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PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

Former Rite-Aid Pharmacy

235 North Maple Avenue/200 Greentree Road
Marlton (Evesham Township), New Jersey 08053

Report Date

July 25, 2025

Partner Project No.

ES25-500076

Prepared for:

Flagship New Jersey Opco, LLC and Flagship New Jersey Propco, LLC
c/o Spotless Car Wash Brands
2 Mid America Plaza, Suite 450
Oak Brook Terrace, Illinois 60181

Building Science | Environmental Consulting | Construction & Development | Energy & Sustainability

PARTNER

August 8, 2025

John Lombardo
Flagship New Jersey Opco, LLC and Flagship New Jersey Propco, LLC
c/o Spotless Car Wash Brands
2 Mid America Plaza, Suite 450
Oak Brook Terrace, Illinois 60181

Subject: Phase I Environmental Site Assessment
Former Rite-Aid Pharmacy
235 North Maple Avenue/200 Greentree Road
Marlton (Evesham Township), New Jersey 08053
Partner Project No. ES25-500076

Dear Mr. Lombardo

Partner Engineering and Science, Inc. (Partner) is pleased to provide this *Phase I Environmental Site Assessment* (Phase I ESA) report of the abovementioned address (the "subject property"). This assessment was performed in conformance with the scope and limitations as detailed in the ASTM Practice E1527-21 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process and Client Agreement.

This assessment included a site reconnaissance as well as research and interviews with representatives of the public, property ownership, site manager, and regulatory agencies. An assessment was made, conclusions stated, and recommendations outlined.

We appreciate your trust in Partner and the opportunity to provide environmental services to you. If you have any questions concerning this report, or if we can assist you in any other matter, please contact me at 612-252-8660.

Sincerely,

Partner Engineering and Science, Inc.

DRAFT

Jake Wegleitner
National Client Manager | Principal

EXECUTIVE SUMMARY

Partner Engineering and Science, Inc. (Partner) has performed a Phase I Environmental Site Assessment (ESA) in accordance with the scope of work and limitations of ASTM Standard Practice E1527-21, the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) and set forth by Flagship New Jersey Opco, LLC and Flagship New Jersey Propco, LLC c/o Spotless Car Wash Brands for the property located at 235 North Maple Avenue (200 Greentree Road) in Marlton (Evesham Township), Burlington County, New Jersey (the "subject property"). The Phase I Environmental Site Assessment is designed to provide Flagship New Jersey Opco, LLC and Flagship New Jersey Propco, LLC c/o Spotless Car Wash Brands with an assessment concerning environmental conditions (limited to those issues identified in the report) as they exist at the subject property.

Property Description

The subject property is located on the east side of North Maple Avenue, the south side of Church Road, and the north side of Greentree Road within a mixed commercial, retail, industrial, residential area of Burlington County. Please refer to the table below for further description of the subject property:

SUBJECT PROPERTY DATA

Address:	235 North Maple Avenue (200 Greentree Road), Marlton (Evesham Township), New Jersey
Property Use:	Commercial/Retail (Former Rite-Aid Pharmacy)
Land Acreage (Ac):	3.65 Ac
Number of Buildings:	One
Number of Floors:	One with Mezzanine
Gross Building Area (SF):	14,801 SF (Total)
Date of Construction:	Circa 2004
Parcel Number:	Block 8.15, Lot 2.02
Type of Construction:	Slab-on-Grade/Brick Veneer Façade/Concrete Masonry Unit (CMUs)/Flat roof
Current Tenants:	Former Rite-Aid Pharmacy
Site Assessment Performed By:	John Piarulli of Partner
Site Assessment Conducted On:	June 30, 2025
Regulatory Radius Report Date:	June 30, 2025
Lien Search Date:	July 2, 2025
FOIAs Date:	June 2025
Depth to Groundwater (feet below ground surface [ft bgs]:	13 to 17 ft bgs

Groundwater Directional Flow:	Variable (Flows southwest and at times flows to the east and/or south)

The subject property is currently vacant and was formerly occupied by Rite-Aid Pharmacy for commercial/retail use. No on-site operations currently exist due to the vacant nature of the Site; however, former operations consisted of typical commercial/retail activities associated with a general retail store and pharmacy, as well as associated property maintenance.

In addition to the current structure, the Site is also improved with an asphalt-paved parking lot, associated landscaping, and various stormwater features including a stormwater retention basin/pond.

According to available historical sources, the subject property was formerly undeveloped as early as 1888; developed with agricultural land and residential/farmsteads between circa 1919 and circa pre-1959; developed with residential/farmsteads between circa 1959 and circa pre-1984; developed with residential and commercial/retail use between circa 1984 and circa pre-1995; developed with commercial/retail use between circa 1995 and circa pre-2004; and developed with the current structure in 2004. Tenants on the subject property have included a commercial building component cleaning service (Merry Maids) from circa 1990-2000, a nail and beauty salon (United Hair Lines and Studio Nails Beauty Salon) from circa 2000-2008, and a pharmacy and convenience store (Eckerd, Rite-Aid, and Rite-Aid GNC Live Well Store) from circa 2008-2024. Prior to 1984, the subject property was occupied by various residential-like tenants.

As discussed above, the subject property parcel, or portions of, was historically used for agricultural purposes. There is a potential that agricultural-related chemicals such as pesticides, herbicides, and fertilizers, may have been used and stored on-site. Currently, much of the subject property is either paved over or covered by structures that minimize direct contact to any potential remaining contaminants in the soil. Additionally, during previous site development activities, near surface soils (where residual agricultural chemical concentrations would have most likely been present, if at all) were likely mixed with fill material or disturbed during grading. Also, it is common that engineered fill is placed over underlying soils as part of the development activities. These additional variables serve to further reduce the potential for exposure to residual agricultural chemicals (if any). Based on these reasons, Partner concludes that the potential former use of agricultural chemicals is not expected to represent a significant environmental concern to the current or proposed future usage of the subject property at this time.

The adjoining properties are tabulated below:

ADJOINING PROPERTIES

Direction	Land Use/Occupant
North:	Traino's Wine & Spirits and Dunkin' (100 Church Road)
Northeast:	Church Road beyond which is a multi-tenant office building (127 Church Road) and Meetinghouse Square Shopping Center (300 Greentree Road)
South:	Greentree Road beyond which is American Heritage Credit Union (145 North Maple Avenue)
South-Southwest:	North Maple Avenue-Greentree Road intersection beyond which is a former Fulton Bank (195 Greentree Road)

ADJOINING PROPERTIES

East:	Wawa (200 East Greentree Road/252 Greentree Road)
West:	North Maple Avenue beyond which is CVS Pharmacy (180 Greentree Road) and Arby's (220 North Maple Avenue)
Northwest:	North Maple Avenue beyond which is Crispin Square Shopping Center (230 North Maple Avenue)

According to the 2023 United States Geological Survey (USGS) *Moorestown*, *New Jersey* Quadrangle 7.5-minute series topographic map and the Environmental Risk Information Services (ERIS) Physical Setting Report (PSR), the physical setting features of the subject property identify the terrain as exhibiting a relatively flat topography. Additionally, according to a previous subsurface investigation conducted on a nearby property located to the north-northwest of the Site at 4525 Church Road, Mount Laurel, NJ (Program Interest (PI) ID 005693, Case #'s 94-05-04-1040-58 and 06-12-20-1118-58), the depth of groundwater in the vicinity of the Site is inferred to be approximately 13.0-17.0 feet below ground surface (bgs). Groundwater flow is considered variable. At times, groundwater flows to the southwest and at times flows radially towards the east and south.

Findings and Opinions

Recognized Environmental Condition

A *recognized environmental condition (REC)* refers to the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; 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 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. The following was identified during the course of this assessment:

- Partner did not identify any RECs during the course of this assessment.

Controlled Recognized Environmental Condition

A *controlled recognized environmental condition (CREC)* refers to a REC 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). The following was identified during the course of this assessment:

- Partner did not identify any CRECs during the course of this assessment.

Historical Recognized Environmental Condition

A *historical recognized environmental condition (HREC)* refers to a previous release of hazardous substances or petroleum products affecting the 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). The following was identified during the course of this assessment:

- The subject property at 200 Greentree Road in Evesham Township (Marlton), New Jersey, reported a historic spill incident on December 30, 1991. The spill was called in to the New Jersey Department of Environmental Protection (NJDEP) and assigned Case No. 91-12-30-1613-03. According to the regulatory database report, a former residence had been located on the subject property and was reportedly equipped with two 300-gallon storage tanks. It was reported that soil samples showed possible fuel oil contamination around these two tanks and that cleanup would be completed by the Responsible Party (RP). The RP was identified as the property owner, Mr. Lou Ross. The historic spill incident was reportedly terminated; however, the substance released was not contained and resulted in contamination of land. The amount released and location are unknown.

  In reference to a February 26, 1992, letter from the Jubanyik, Varbalow, Tedesco, Shaw & Shaffer Attorneys at Law Firm to the Office of Hazardous Substances Control, Division of Water Resources, eleven soil samples were collected by Keating and analyzed for total petroleum hydrocarbons (TPH). Additionally, four on-site groundwater monitoring wells were also sampled for TPH and BTEX compounds (benzene, toluene, ethylbenzene, and xylene). TPH concentrations in soil did not exceed 74 parts per million (ppm), which was below the historic 100 ppm NJDEP Guidelines for Cleanup Action Criteria and below current NJDEP Soil Remediation Standards (SRS). Groundwater concentrations were all reportedly non-detected (less than the method reporting limit) in the four on-site monitoring wells (MWs-1 through -4). Based on the non-exceedances, the Jubanyik, Varbalow, Tedesco, Shaw & Shaffer Attorneys at Law Firm stated that no further action was undertaken due to the belief that the property is in compliance with all applicable regulations.

  Based on the reported soil and groundwater sampling data being below applicable historic and current NJDEP SRS and GWQS and the "terminated" case status, Partner considers this an HREC.

Business Environmental Risk

A *Business Environmental Risks (BER)* is 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. The following was identified during the course of this assessment:

- The property, identified as Shell, Bani Enterprises Service Station, and KVC Fuel LLC 4525 Church Road, is located approximately 580 feet to the northwest of the subject property and is considered up-gradient. This property is included within the NJDEP Site Remediation Program (SRP) under Program Interest (PI) No. 005693. Eight current/former underground storage tanks (USTs) are associated with this site. Five of the eight USTs, including four 4,000-gallon gasoline and one 550-gallon heating oil (No. 2)/waste oil UST, had been removed in the 1990s. Three 12,000-gallon unleaded gasoline USTs were installed in May 1994, one of which was abandoned in-place in July 2022. A release had been discovered in May 1994 in association with the former gasoline USTs on the site. The release was reported to the NJDEP and assigned Communication Center No. 94-05-04-1040-58. Activity No. LSR130001 was generated as part of this release case. Contamination of soils and groundwater was confirmed, and the site is actively undergoing remediation and continual completion of applicable NJDEP reporting requirements. Licensed Site Remediation Professional (LSRP) oversight was initiated on April 8, 2013. According to Activity Tracking Report information obtained from the NJDEP DataMiner online database, LNAPL was discovered in groundwater on

September 15, 2014. This case remains active with continued LSRP oversight. Additionally, a second Activity No. (LSR220001) was generated as part of the abandonment in-place of a 12,000-gallon unleaded gasoline UST at the site. Contamination is reportedly "undetermined" and LSRP oversight was initiated on June 1, 2022.

Partner reviewed a Site Investigation/Remedial Investigation/Light Non-Aqueous Phase Liqid Interim Remedial Measure (SIR/RIR/LNAPL IRM) Report for the Former Gasoline UST Area at 4525 Church Road, Mount Laurel, NJ, completed by Pioneer, dated January 12, 2015. The SIR/RIR/LNAPL IRM Report was completed for the Flanagan's/Ramblewood Automotive, Inc. site (Block 1101, Lot 24.05) in association with NJDEP SRP PI No. 005693, and NJDEP Case Nos. 94-05-04-1040-58 and 06-12-20-1118-58. The SIR/RIR/LNAPL IRM Report had been prepared for the four former 4,000-gallon gasoline USTs and associated piping systems that were removed from the subsurface in December 1993. It should be noted that three spill cases are related to this site (*Case Nos. 86-09-2801C, 94-05-04-1040-58, and 06-12-20-1118-58*).

Spill Case No. 86-09-2801C is related to a release from an Exxon tanker that filled a UST during a gasoline delivery, which resulted in the release of approximately 50-gallons of gasoline onto the underlying ground surface and likely to the subsurface below the fill pipe and into the soils/materials surrounding the gasoline UST area as no spill buckets were reportedly in-place, or required at the time. The Mount Laurel Fire Department and Exxon personnel conducted the emergency response. Sand was reportedly used to absorb the surface spill, which generated four drums of contaminated sand. A vacuum truck recovered approximately 50-gallons of gasoline and 3,000-gallons of water from the storm sewer impacted. It should be noted that no subsurface cleanup was completed, which likely contributed to long-term soil and groundwater contamination.

As previously indicated above, NJDEP Case No. 94-05-04-1040-58 was generated as part of the removal of the four former 4,000-gallon gasoline USTs and one 550-gallon waste oil UST. It was reported that no documentation, photos, or soil sampling data was available for Pioneer's review, and due to the lack of documentation and follow-up investigation, remediation efforts had been delayed for over a decade.

NJDEP Case No. 06-12-20-1118-58 was generated as part of multiple violations related to newly installed USTs on the site. Inspections revealed multiple violations including but not limited to lack of overfill protection, failure to test line leak detectors, and cracked containment lines. The response initiated was to complete the installation of drop tubes, cathodic protection survey completion, tank tightness testing, and replacement of piping with double-walled lines. Field screening activities indicated possible subsurface contamination, which lead to a cease-use order and further investigation.

Investigation activities commenced between 2014 and 2015 at the site. In summary, over 30 soil borings and the collection of 32 soil samples, and multiple temporary and permanent monitoring wells (6 onsite and 3 offsite) were installed. Elevated levels of BTEX compounds, MTBE, and TBA in both soil and groundwater. LNAPL was discovered in an onsite monitoring well (MW-6) in September 2014. Two vacuum truck pump-outs were conducted in 2014 and 2015 to remove LNAPL from MW-6. Three potable wells were also sampled as part of this investigation and no VOC

concentrations were detected above applicable NJDEP or federal standards. An interim CEA/WRA was proposed due to persistent groundwater contamination, which included VOCs such as BTEX compounds and 1,2-dibromoethane. Pioneer concluded that because no significant remedial action activities had been performed at the site, and elevated petroleum hydrocarbon concentrations were present within and surrounding the former gasoline UST area, the duration of the interim CEA was proposed as "indeterminate" pending further groundwater monitoring. The CEA extent and duration was to be updated in the future and evaluated based on groundwater concentrations.

Upon review of Pioneer's January 2015 SIR/RIR/LNAPL IRM Report, the groundwater contamination plume depicted as part of the proposed interim CEA/WRA appeared to extend onto Church Street and Church Road only. No additional Block/Lots appeared to be incorporated into the proposed interim CEA/WRA, and based on the distance from the subject property (i.e., 580 feet), material released (petroleum-based), reported tank removals, and Pioneer's localized interim CEA/WRA extent, it is unlikely that groundwater contamination related to SRP PI No. 005693 migrated onto and impacted the subject property, and therefore, is not expected to represent a significant environmental concern at this time.

- The subject property parcel, or portions of, was historically used for agricultural purposes. There is a potential that agricultural-related chemicals such as pesticides, herbicides, and fertilizers, may have been used and stored on-site. Much of the subject property is either paved over or covered by structures that minimize direct contact to any potential remaining contaminants in the soil. Additionally, during previous site development activities, near surface soils (where residual agricultural chemical concentrations would have most likely been present, if at all) were likely mixed with fill material or disturbed during grading. Also, it is common that engineered fill is placed over underlying soils as part of the development activities. These additional variables serve to further reduce the potential for exposure to residual agricultural chemicals (if any). Based on these reasons, Partner concludes that the potential former use of agricultural chemicals is not an environmental concern at this time.

Significant Data Gaps

No significant data gaps affecting the ability of the Environmental Professional to identify a REC were encountered during this assessment.

Conclusions and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-21 of 235 North Maple Avenue/200 Greentree Road in Marlton (Evesham Township), Burlington County, New Jersey (the "subject property"). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed no evidence of RECs or CRECs in connection with the subject property; however, three BERs and one HREC were identified in connection with the subject property. Based on the conclusions of this assessment, Partner recommends the following:

- Based on the distance from the subject property (i.e., 580 feet), material released (petroleum-based), reported tank removals, and Pioneer's localized interim CEA/WRA extent, it is unlikely that groundwater contamination related to 4525 Church Road (SRP PI No. 005693) migrated onto and impacted the subject property, and therefore, no further investigation is warranted at this time.
- Based on the proposed continued commercial usage on the subject property in addition to former redevelopment activities, no further investigation is warranted for the former agricultural usage. In the event that there will be change in land use, an investigation for historically applied pesticides (HAP) and arsenic should be conducted per the NJDEP's regulations and HAP Guidance document.

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1.0 INTRODUCTION

Partner Engineering and Science, Inc. (Partner) has performed a Phase I Environmental Site Assessment (ESA) in conformance with the scope and limitations of ASTM Standard Practice E1527-21 and the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) for the property located at 235 North Maple Avenue/200 Greentree Road in Marlton (Evesham Township), Burlington County, New Jersey (the "subject property"). Any exceptions to, or deletions from, this scope of work are described in the report.

1.1 Purpose

The purpose of this ESA is to identify existing or potential Recognized Environmental Conditions (as defined by ASTM Standard E1527-21) affecting the subject property that: 1) constitute or result in a material violation or a potential material violation of any applicable environmental law; 2) impose any material constraints on the operation of the subject property or require a material change in the use thereof; 3) require clean-up, remedial action or other response with respect to Hazardous Substances or Petroleum Products on or affecting the subject property under any applicable environmental law; 4) may affect the value of the subject property; and 5) may require specific actions to be performed with regard to such conditions and circumstances. The information contained in the ESA Report will be used by Client to: 1) evaluate its legal and financial liabilities for transactions related to foreclosure, purchase, sale, loan origination, loan workout or seller financing; 2) evaluate the subject property's overall development potential, the associated market value and the impact of applicable laws that restrict financial and other types of assistance for the future development of the subject property; and/or 3) determine whether specific actions are required to be performed prior to the foreclosure, purchase, sale, loan origination, loan workout or seller financing of the subject property.

This ESA was performed to permit the *User* to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) liability (hereinafter, the "*landowner liability protections*," or "*LLPs*"). ASTM Standard E1527-21 constitutes "*all appropriate inquiry*" into the previous ownership and uses of the *property* consistent with good commercial or customary practice" as defined at 42 U.S.C. §9601(35)(B).

1.2 Scope of Work

The scope of work for this ESA is in accordance with and to the extent necessary to achieve the goal of the requirements set forth in the ASTM Standard E1527-21. This assessment included: 1) a property and adjoining site reconnaissance; 2) interviews with key personnel; 3) a review of historical sources; 4) a review of regulatory agency records; and 5) a review of a regulatory database report provided by a third-party vendor. Partner contacted local agencies, such as environmental health departments, fire departments and building departments to obtain readily ascertainable information to determine any current and/or former hazardous substances usage, storage and/or releases of hazardous substances on the subject property. Additionally, Partner researched readily available information on the presence of activity and use limitations (AULs) at these agencies. As defined by ASTM E1527-21, AULs include both legal (that is, institutional) and physical (that is, engineering) controls that may include legal or physical restrictions or limitations on the use of, or access to, a site or facility: 1) to reduce or eliminate potential exposure to hazardous substances

or petroleum products in the soil, soil vapor, groundwater, or surface water on the subject property; or 2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering controls (IC/ECs), are intended to prevent adverse impacts to individuals or populations that may be exposed to hazardous substances and petroleum products in the soil, soil vapor, groundwater, and/or surface water on a property.

If requested by Client, this report may also include the identification, discussion of, and/or limited sampling of asbestos-containing materials (ACMs), lead-based paint (LBP), mold, and/or radon.

1.3 Limitations

Partner warrants that the findings and conclusions contained herein were accomplished in accordance with the methodologies set forth in the Scope of Work. These methodologies are described as representing good commercial and customary practice for conducting an ESA of a property for the purpose of identifying recognized environmental conditions. There is a possibility that even with the proper application of these methodologies there may exist on the subject property conditions that could not be identified within the scope of the assessment or which were not reasonably identifiable from the available information. Partner believes that the information obtained from the record review and the interviews concerning the subject property is reliable. However, Partner cannot and does not warrant or guarantee that the information provided by these other sources is accurate or complete. The conclusions and findings set forth in this report are strictly limited in time and scope to the date of the evaluations. The conclusions presented in the report are based solely on the services described therein, and not on scientific tasks or procedures beyond the scope of agreed-upon services or the time and budgeting restraints imposed by the Client. No other warranties are implied or expressed.

Some of the information provided in this report is based upon personal interviews, and research of available documents, records, and maps held by the appropriate government and private agencies. This report is subject to the limitations of historical documentation, availability, and accuracy of pertinent records, and the personal recollections of those persons contacted.

This practice does not address requirements of any state or local laws or of any federal laws other than the all appropriate inquiry provisions of the LLPs. Further, this report does not intend to address all of the compliance and safety concerns, if any, associated with the subject property.

Environmental concerns, which are beyond the scope of a Phase I ESA as defined by ASTM include the following: ACMs, LBP, radon, and lead in drinking water. These issues may affect environmental risk at the subject property and may warrant discussion and/or assessment; however, are considered non-scope issues. If specifically requested by the Client, these non-scope issues are discussed in Section 6.3.

1.4 User Reliance

Flagship New Jersey Opco, LLC and Flagship New Jersey Propco, LLC c/o Spotless Car Wash Brands (herein referred to as Client) engaged Partner to perform this assessment in accordance with an agreement governing the nature, scope and purpose of the work as well as other matters critical to the engagement. All reports, both verbal and written, are for the sole use and benefit of Client. Either verbally or in writing, third parties may come into possession of this report or all or part of the information generated as a result of this work. In the absence of a written agreement with Partner granting such rights, no third parties shall

have rights of recourse or recovery whatsoever under any course of action against Partner, its officers, employees, vendors, successors or assigns. Any such unauthorized user shall be responsible to protect, indemnify and hold Partner, Client and their respective officers, employees, vendors, successors and assigns harmless from any and all claims, damages, losses, liabilities, expenses (including reasonable attorneys' fees) and costs attributable to such Use. Unauthorized use of this report shall constitute acceptance of and commitment to these responsibilities, which shall be irrevocable and shall apply regardless of the cause of action or legal theory pled or asserted. Additional legal penalties may apply.

This report has been completed under specific Terms and Conditions relating to scope, relying parties, limitations of liability, indemnification, dispute resolution, and other factors relevant to any reliance on this report. Any parties relying on this report do so having accepted the Terms and Conditions for which this report was completed. A copy of Partner's standard Terms and Conditions can be found at http://www.partneresi.com/terms-and-conditions.php.

1.5 Limiting Conditions

The findings and conclusions contain all of the limitations inherent in these methodologies that are referred to in ASTM E1527-21.

Specific limitations and exceptions to this ESA are more specifically set forth below:

- Interviews with past or current owners, operators and occupants were not reasonably ascertainable and thus constitute a data gap. Based on information obtained from other historical sources (as discussed in Section 3.0), this data gap is not expected to alter the findings of this assessment.
- Partner requested information relative to deed restrictions and environmental liens, a title search, and completion of the AAI User Questionnaire from the Report User. This information was not provided at the time of the assessment.
- Partner was not able to document the historical use of the subject property prior to 1888. The following sources were reviewed during the course of this assessment and found to be limited: aerial photographs were not available prior to 1931; city directories were not available prior to 1973; topographic maps prior to 1888 were not reasonably ascertainable from local agencies; and other historical sources such as fire insurance maps did not provide coverage of the subject property. This data failure is not considered critical and does not change the conclusions of this report, as the 1919 topographic map and 1931 aerial photograph revealed the subject property to be developed with residences/farmsteads and/or farmland. In addition, the adjoining and surrounding areas are also shown mostly as farmland with a small residential development surrounding the subject property.
- Partner was unable to determine the property use at 5-year intervals, which constitutes a data gap. Information concerning historical use of the subject property was unavailable from 1888 to 1894, 1898 to 1919, 1919 to 1931, 1931 to 1940, 1942 to 1951, 1953 to 1959, 1959 to 1965, 1966 to 1975, 1975 to 1981, and 1984 to 1990. Except for property tax files and recorded land title records, which were not considered to be sufficiently useful, Partner reviewed all standard historical sources and conducted appropriate interviews.

Due to time constraints associated with this report, the Client has requested the report despite the above-listed limitations.

2.0 SITE DESCRIPTION

2.1 Site Location and Legal Description

The subject property at 235 North Maple Avenue/200 Greentree Road in Marlton (Evesham Township), New Jersey is located on the east side of North Maple Avenue, the south side of Church Road, and the north side of Greentree Road. According to the Burlington County Assessor, and online research, the subject property is legally described as Block 8.15 Lot 2.02, and ownership is currently vested in 290 N Maple, LLC Rite Aid Corp since September 21, 2012.

Please refer to Figure 1: Site Location Map, Figure 2: Site Plan, Figure 3: Topographic Map, and Appendix A: Site Photographs for the location and site characteristics of the subject property.

2.2 Current Property Use

The subject property is currently a vacant commercial/retail building formerly occupied by Rite-Aid Pharmacy for commercial/retail use. No on-site operations currently exist due to the vacant nature of the subject property; however, former operations consisted of typical commercial/retail activities associated with a general retail store and pharmacy, as well as associated property maintenance. In addition to the current structure, the subject property is also improved with an asphalt-paved parking lot, associated landscaping, and various stormwater features including a stormwater retention basin/pond. The subject property consists of a 3.65-acre lot which is developed with a one-story structure with a mezzanine totaling 14,801-square feet. The subject property building was constructed in 2004.

The subject property is designated for commercial development by the Town of Marlton (Evesham Township).

The subject property was identified as a Facility Index System/Facility Registry Service (FINDS/FRS), New Jersey Environmental Management System (NJEMS), Data Miner Sites (ALL SITES), Resource Conservation and Recovery Act Non-Generators (RCRA NON GEN), and Historic Incidents (HIS SPILL) site in the regulatory database report, as further discussed in Section 4.2.

2.3 Current Use of Adjoining Properties

The subject property is located within a mixed commercial, retail, industrial, residential area of Burlington County. During the vicinity reconnaissance, Partner observed the land uses on adjoining properties as defined in ASTM E1527-21 as any real property or properties the border of which is contiguous or partially contiguous with that of the property, or that would be contiguous or partially contiguous with that of the property but for a street, road, or other public thoroughfare separating them. The adjoining properties are tabulated below:

IMMEDIATELY SURROUNDING PROPERTIES

North:	Traino's Wine & Spirits and Dunkin' (100 Church Road)
Northeast:	Church Road beyond which is a multi-tenant office building (127 Church Road) and Meetinghouse Square Shopping Center (300 Greentree Road)

South:	Greentree Road beyond which is American Heritage Credit Union (145 North Maple Avenue) and North Maple Avenue-Greentree Road intersection beyond which is a former Fulton Bank (195 Greentree Road)
Southwest:	North Maple Avenue beyond which is CVS Pharmacy (180 Greentree Road)
East:	Wawa (270 East Greentree Road/252 Greentree Road)
West:	North Maple Avenue beyond which is Arby's (220 North Maple Avenue)
Northwest:	North Maple Avenue beyond which is Crispin Square Shopping Center (230 North Maple Avenue)

The adjoining properties to the east, northeast, north, northwest, west, southwest, and south are identified as a Facility Index System/Facility Registry Service (FINDS/FRS), New Jersey Environmental Management System (NJEMS), Data Miner Sites (ALL SITES), RCRA NON GEN, Hazardous Material Incident database (SPILLS), RCRA Very Small Quantity Generator (VSQG), Site Remediation Program (SITE REMEDIATION), Underground Storage Tanks (UST), Delisted Storage Tanks (DELISTED TNK), Air Permit Storage Vessels (TANK AIR PERMIT), HIS SPILL, Historic Leaking UST (HIST LUST), Known Contaminated Sites in New Jersey (SHWS), and Voluntary Cleanup Program Sites (VCP) site in the regulatory database report of Section 4.2.

2.4 Physical Setting Sources

2.4.1 Topography

The 2023 United States Geological Survey (USGS) *Moorestown*, *New Jersey* Quadrangle 7.5-minute series topographic map was reviewed for this PAR. According to the contour lines on the topographic map, the subject property is located at approximately 72-90 feet above mean sea level (MSL). The contour lines near the Site indicate the area is relatively flat; however, subject property topography appears variable.

A copy of the most recent topographic map is included as Figure 3 of this report.

2.4.2 Hydrology

While under natural and undisturbed conditions shallow groundwater flow most frequently follows the topography of the land surface, natural or man-made features can affect flow direction, and the presumed flow may not match the actual flow directions at the subject property and vicinity. Topographic map interpretation suggests the direction of groundwater flow in the vicinity of the subject property to be variable in-nature.

According to a previous subsurface investigation conducted on a nearby property located to the north-northwest of the subject property at 4525 Church Road, Mount Laurel, NJ (Program Interest (PI) ID 005693, Case #'s 94-05-04-1040-58 and 06-12-20-1118-58), the depth of groundwater in the vicinity of the subject property is inferred to be approximately 13.0-17.0 feet below ground surface (bgs). Groundwater flow is considered variable. At times, groundwater flows to the southwest and at times flows radially towards the east and south. For the purpose of this report, general groundwater flow direction is perceived to be towards the southeast.

The nearest surface water in the vicinity of the subject property, excluding the on-site stormwater retention basin/pond, is a tributary of the North Branch Pennsauken Creek located approximately 0.20-mile to the north of the subject property. No lagoons or surface impoundments were observed at the subject property

during this assessment. The on-site stormwater retention basin/pond is classified by the United States Fish and Wildlife Service's National Wetlands Inventory as a freshwater pond habitat (PUBHx), which includes nontidal wetlands excavated by humans.

According to available information, a public water system (PWS) operated by the Township of Evesham Municipal Utilities Authority (MUA) serves the subject property vicinity (PWS ID: 0313001). According to the 2025 Consumer Confidence Report, shallow groundwater beneath the subject property is not utilized for domestic purposes. The source(s) of public water for the Township of Evesham is "a blend composed of groundwater and treated surface water. The primary sources for the groundwater supply in Evesham are eleven wells that draw their water from the Potomac-Raritan-Magothy (PRM) and the Wenonah Mt. Laurel aquifers. The wells range in depth from 300 to 623 feet. Although the State strictly regulates the water being pumped from the PRM aquifer, it is depleting at a faster rate than it can be recharged naturally. In 1996, the EMUA water allocation was reduced by 22%. To supplement its water supply, the EMUA purchases drinking water from Mt. Laurel Township Municipal Utilities Authority (MLTMUA) and New Jersey American Water Company (NJAWC). The MLTMUA pumps water from three wells within the PRM to their two water treatment plants, while NJAWC water comes from the Delaware River and from groundwater wells".

2.4.3 Geology/Soils

According to the New Jersey Geological and Water Survey (NJGS), the subject property is situated in the Coastal Plain Physiographic Province of the State of New Jersey. Sediments of the Coastal Plain range in age from Cretaceous to Miocene and consist of layers of sand, silt, and clay. It contains a large wedge of unconsolidated sediments that have been deposited since the Cretaceous Period. These sediments continue off-shore as far as the continental shelf edge in the Atlantic Ocean. Topography is relatively flat with a few hills of erosion resistant sediments containing gravel or iron-sedimented sands.

Based on information obtained from the United State Department of Agriculture (USDA) Natural Resources Conservation Service Web Soil Survey online database, the subject property is mapped as Freehold loamy sand (FrfB) and Tinton sand, thick surface (ThftB). The Freehold series consists of very deep, well drained, moderately high to high permeability soils. These soils are derived from glauconite bearing loamy eolian deposits and/or glauconite bearing loamy fluviomarine deposits situated on the interfluve of low hills/knolls. A typical profile consists of loamy sand from 0 to 10 inches, sandy loam from 10 to 14 inches, sandy clay loam from 14 to 21 inches, sandy loam from 21 to 35 inches, and loamy sand from 35 to 80 inches. Slopes range from 0 to 5 percent. The Tinton series consists of very deep, well drained, moderately high to high permeability soils. These soils are derived from sandy eolian deposits over glauconite bearing fluviomarine deposits situated on low hills. A typical profile consists of sand from 0 to 35 inches, fine sandy loam from 35 to 45 inches, and stratified sand to sandy loam from 45 to 60 inches. Slopes range from 0 to 5 percent.

2.4.4 Flood Zone Information

Partner performed a review of the Flood Insurance Rate Map, published by the Federal Emergency Management Agency. According to Community Panel Number (No.) 34005C0241F, dated December 21, 2017, the subject property appears to be located in Zone X, an area located outside of the 100-year and 500-year flood plains.

A copy of the reviewed flood map is included in Appendix B of this report.

3.0 HISTORICAL INFORMATION

Partner obtained historical use information about the subject property from a variety of sources. A chronological listing of the historical data found is summarized in the table below:

HISTORICAL USE INFORMATION

Years	Resource	Description/Use
Circa 1888 – Circa 1898	Topographic Maps	Undeveloped land
Circa 1919 – Circa pre-1959	Aerial Photographs, Topographic Maps	Developed Agricultural Land and Residential
Circa 1959 – Circa pre-1984	Aerial Photographs, Topographic Maps, City Directory, Building Records	Developed Residential
Circa 1984 – Circa pre-1995	Aerial Photographs, Topographic Maps, City Directory, Building Records	Developed Residential and Commercial/Retail (commercial building component cleaning service [Merry Maids])
Circa 1995 – Present	Aerial Photographs, Topographic Maps, City Directory, Building Records, Onsite Observations	Developed Commercial/Retail (commercial building component cleaning service [Merry Maids], a nail and beauty salon [United Hair Lines and Studio Nails Beauty Salon], and a pharmacy and convenience store [Eckerd, Rite-Aid, and Rite-Aid GNC Live Well Store])

Tenants on the subject property include a commercial building component cleaning service (Merry Maids) from circa 1990-2000, a nail and beauty salon (United Hair Lines and Studio Nails Beauty Salon) from circa 2000-2008, and a pharmacy and convenience store (Eckerd, Rite-Aid, and Rite-Aid GNC Live Well Store) from circa 2008-2024. Prior to 1984, the subject property was occupied by various residential-like tenants.

Potential environmental concerns were identified in association with the current or former use of the subject property, as further discussed in subsequent sections below.

3.1 Aerial Photograph Review

Partner obtained available aerial photographs of the subject property and surrounding area from Environmental Risk Information Services (ERIS) on July 1, 2025. The inferred uses of the subject property and adjoining properties as interpreted from the aerial photographs in Appendix B are tabulated below:

Date: **1931**	Scale: **1"=500'**
Subject Property:	The subject property appears to be developed agricultural land with two farmstead-related structures in the south vicinity of the property along North Maple Avenue. An

Date:	**1931**	Scale:	**1"=500'**
	irregularly "T-shaped" water body appears visible in the north-northeast vicinity of the subject property.		
North:	Appears to be developed agricultural land and associated farmstead structures along Church Road.		
East:	Appears to be developed agricultural land and associated farmstead structures along, and across, Greentree Road and Church Road.		
South:	Appears to be developed with North Maple Avenue-Greentree Road intersection followed by agricultural development and associated farmstead structure(s) along roadways.		
West:	Appears to be developed with North Maple Avenue followed by agricultural development and associated farmstead structure(s) along roadways.		

Date:	**1940**	Scale:	**1"=500'**
Subject Property:	No significant changes appear visible.		
North:	No significant changes appear visible.		
East:	No significant changes appear visible.		
South:	No significant changes appear visible.		
West:	No significant changes appear visible.		

Date:	**1951**	Scale:	**1"=500'**
Subject Property:	No significant changes appear visible.		
North:	No significant changes appear visible.		
East:	No significant changes appear visible.		
South:	No significant changes appear visible.		
West:	No significant changes appear visible.		

Date:	**1959**	Scale:	**1"=500'**
Subject Property:	The subject property no longer appears to be utilized for agricultural purposes and the former "T-shaped" water body appears to be "L-shaped".		
North:	No significant changes appear visible.		
East:	No significant changes appear visible.		
South:	No significant changes appear visible.		
West:	No significant changes appear visible.		

Date:	**1965**	Scale:	**1"=500'**
Subject Property:	No significant changes appear visible.		
North:	No significant changes appear visible, except for additional structures along roadways.		
East:	No significant changes appear visible.		
South:	No significant changes appear visible.		
West:	No significant changes appear visible.		

Date:	**1975**	Scale:	**1"=500'**
Subject Property:	No significant changes appear visible.		
North:	No significant changes appear visible.		
East:	No significant changes appear visible, except for unimproved, wooded land abutting the east side of the subject property.		
South:	No significant changes appear visible, except for unimproved, naturally vegetated land across North Maple Avenue-Greentree Road intersection in addition to an urban-developed structure to the south across Greentree Road.		
West:	No significant changes appear visible, except for unimproved, naturally vegetated land across North Maple Avenue.		

Date:	**1984**	Scale:	**1"=500'**
Subject Property:	No significant changes appear visible except for two former structures located in the north vicinity of the subject property along the north property boundary in addition to the former "L-shaped" water body appearing to be oval-shaped and oriented in the location of the current one-story structure on the property.		
North:	No significant changes appear visible, except for an urban-developed structure and asphalt-paved parking lot to the north side of the subject property.		
East:	No significant changes appear visible, except for several urban-developed structures and associated asphalt-paved parking lot(s) across Church Road.		
South:	No significant changes appear visible.		
West:	No significant changes appear visible.		

Date:	**1991**	Scale:	**1"=500'**
Subject Property:	No significant changes appear visible.		
North:	No significant changes appear visible.		
East:	No significant changes appear visible.		

Date:	**1991**	Scale:	**1"=500'**
South:	No significant changes appear visible.		
West:	No significant changes appear visible, except for several urban-developed structures across North Maple Avenue and associated asphalt-paved parking lot.		

Date:	**1995**	Scale:	**1"=500'**
Subject Property:	The two former structures located in the south vicinity of the property along North Maple Avenue are no longer readily visible.		
North:	No significant changes appear visible.		
East:	No significant changes appear visible, except for an area of cleared land likely indicating urban development.		
South:	No significant changes appear visible.		
West:	No significant changes appear visible.		

Date:	**2002**	Scale:	**1"=500'**
Subject Property:	No significant changes appear visible.		
North:	No significant changes appear visible.		
East:	Appears to be developed with an urban-developed structure and associated asphalt-paved parking lot.		
South:	No significant changes appear visible.		
West:	No significant changes appear visible.		

Date:	**2006**	Scale:	**1"=500'**
Subject Property:	The subject property appears to be developed with the current structure and configuration (includes asphalt-paved parking lot and access roads, stormwater retention basin/pond, and landscaped and wooded/naturally vegetated areas).		
North:	No significant changes appear visible.		
East:	No significant changes appear visible.		
South:	No significant changes appear visible.		
West:	No significant changes appear visible, except for an area of razed land across North Maple Avenue.		

Date:	**2008**	Scale:	**1"=500'**
Subject Property:	No significant changes appear visible.		
North:	No significant changes appear visible.		

Date:	**2008**	Scale:	**1"=500'**
East:	No significant changes appear visible, except for a second urban-developed structure.		
South:	No significant changes appear visible.		
West:	No significant changes appear visible, except for two urban-developed structures across North Maple Avenue.		

Date:	**2010, 2013, 2015, 2017, 2019, 2022, 2023**	Scale:	**1"=500'**
Subject Property:	No significant changes appear visible.		
North:	No significant changes appear visible.		
East:	No significant changes appear visible.		
South:	No significant changes appear visible.		
West:	No significant changes appear visible.		

Copies of select aerial photographs are included in Appendix B of this report.

3.2 Fire Insurance Maps

Partner reviewed the collection of fire insurance maps (FIMs) from Environmental Risk Information Services (ERIS) on June 29, 2025. FIM coverage was not available for the subject property

A copy of the ERIS No Coverage Letter is included in Appendix B of this report.

3.3 City Directories

Partner reviewed historical city directories obtained from Environmental Risk Information Services (ERIS) on July 4, 2025, for past names and businesses that were listed for the subject property. The findings are tabulated below:

City Directory Search for 235 North Maple Avenue (Block: 8.15, Lot: 2.02)	
Year(s)	**Occupant Listed**
1990	Merry Maids
2000	Merry Maids, United Hair Lines
2008	Eckerd, United Hair Lines, Studio Nails Beauty Salon
2012	Rite Aid
2016	Rite Aid, Le, Thanh
2020	Rite Aid, Chauhan, Vidhi, Rite Aid GNC Live Well Store
2023	Rite Aid, Chauhan, Vidhi, Rite Aid GNC Live Well Store
2024	Redbox, Rite Aid

City Directory Search for 200 Greentree Road (Block: 8.15, Lot: 2.02)	
Year(s)	**Occupant Listed**
1990	Edward G Lehman Jr

According to the city directory review, the subject property has been occupied by a commercial building component cleaning service (Merry Maids) from *circa* 1990-2000, a nail and beauty salon (United Hair Lines and Studio Nails Beauty Salon) from *circa* 2000-2008, and a pharmacy and convenience store (Eckerd, Rite-Aid, and Rite-Aid GNC Live Well Store) from *circa* 2008-2024. Prior to 1984, the subject property was occupied by various residential-like tenants.

Partner reviewed historical city directories obtained from ERIS on July 4, 2025, for past names and businesses that were listed for the adjoining properties. The findings are tabulated below:

City Directory Search for North Adjoining Property (100 Church Road)	
Year(s)	**Occupant Listed**
2000	Traino's Liquor Store
2003	Traino's Liquor Store
2008	Dunkin Donuts, Trainos Wine & Spirits
2012	Dunkin' Donuts, Traino's Wine & Spirits
2016	ATM, Dunkin' Donuts, Traino's Wine & Spirits
2020	Dunkin' Donuts, Traino's Wine Spirits, Traino's Wine & Spirits
2023	Dunkin' Donuts, Traino's Wine Spirits, Traino's Wine & Spirits
2024	ATM, Dunkin' Donuts, Traino's Wine & Spirits

City Directory Search for Northeast Adjoining Property (127 Church Road)	
Year(s)	**Occupant Listed**
2008	Robin Levin MD, Bradley A Smith DDS, Cooper Health System, Foot Specialist Of Moorestown
2012	Cooper OB/GYN, Dinh, Tuan MD, Reid, Lisa MD, Foda, Randa MD, Kann, Brian MD, Pello, Mark MD, Atabek, Umur MD, Kaus, Sharon DO, Levin, Robin MD, Spitz, Frank MD, Barth, Nadine MD, Seftel, Allen MD, Backal, Marc I MD, Perry, Robin L MD, Snyder, Barbara S, King, Christine MD, Pironti, Pascal MD, Cafengiu, Ana M DPM, Koniges, Frank C MD, Cooper Health System, Greentree Pediatrics, Mama, Saifuddin T MD, Smith, Bradley A DDS, Suarez, Kathryn R MD, Eisenberg, Susan F DO, Elshoreya, Hazem M MD, Hendershott, Karen MD, Phillips, Benjamin MD, Foda Family Practice LLC, Kabel-Kotler, Caroline DO, Cafengiu Podiatry & Sports Med, South Jersey Skin Care & Laser
2016	Bradley Smith, Cooper Medical, Atabek, Umur MD, Levin, Robin MD, Cafengiu, Ana M DPM, Greentree Pediatrics, Smith, Bradley A DDS, Araminowicz, Hanna DDS, Cooper Department Of Surgery, Cafengiu Podiatry & Sports Med

2020	Cooper Medical, Atabek, Umur MD, Levin, Robin MD, Nevyas Eye Assoc, Spears, Julia MD, Cafengiu, Ana M DPM, Nosseir, Sandy B MD, Greentree Pediatrics, Araminowicz, Hanna DDS, Center For Plastic Cosmetic, Cooper Department Of Surgery, Cafengiu Podiatry Sports Med
2023	Angelo Eye Co, Cooper Medical, Atabek, Umur MD, Levin, Robin MD, Nevyas Eye Assoc, Spears, Julia MD, Wallace, Ira B MD, Cafengiu, Ana M DPM, Nosseir, Sandy B MD, Greentree Pediatrics, Araminowicz, Hanna DDS, Center For Plastic Cosmetic, Aspire Physio Sport Wellness, Cafengiu Podiatry Sports Med, Cooper Department Of Surgery
2024	Angelo Eye Co, Cooper OB/GYN, Cooper Medical, Atabek, Umur MD, Levin, Robin MD, Nevyas Eye Assoc, Spears, Julia MD, Wallace, Ira B MD, Greentree Pediatrics, Smith, Bradley A DDS, Araminowicz, Hanna DDS, Center For Plastic Cosmetic, Cooper Department Of Surgery, Aspire Physio Sport Wellness, Cafengiu Podiatry & Sports Med, South Jersey Skin Care & Laser Center

City Directory Search for Northeast Adjoining Property (300 Greentree Road)

Year(s)	Occupant Listed
1996	P M A, NJ Farmer Nswppr, On Site Energy, Hollywood Tans, Jem Financial, Citi W NJ Inc
2000	Greentree, Vincenzo's Family Restaurant, Meeting House Square Med Ctr, Meeting House Barber Shop, Kauffman Lawrence D MD, Green Century Mortgage, Budget Printing Ctr, Polar Tank Trailer, Hollywood Tans, Direct Connect, Quik Pay Inc, Miller Brian, Verna Linda, Hanley Ian
2003	Hanley Ian, Kauffman Foot & Ankle Specs, It's A Slim You After All, Evergreen Realty Mgmt Inc, Kauffman Lawrence D DPM, Green Century Mortgage, Ulysses Training Corp, Kauffman Philip I DPM, Daddy O's Dairy Barn, Cruise Store Inc II, Budget Printing Ctr, Shanghai Express, Princess Nails, Hollywood Tans, 7-Eleven Store, Kontoulis CPA, Quik Pay Inc
2008	LCAH, Tobar Tailoring & Dry Cleaning, Temporary Claims Professionals, South Jersey School-Korean Krt, Kauffman Foot Ankle Spcialists, Impact Signs & Graphics Inc, Avante Garden Flower Shoppe, Kauffman Foot & Ankle Spec, Forge Employment Resources, Meeting House Barber Shop, Evergreen Realty Mgmt Inc, Distinctive Disc Jockeys, Vincenzo Pizza Rest Inc, Randolphs Bakery & Fine, Summit Services Group, World Ministries Inc, Linda Verna LMT Cnmt, Bunting Magnetics Co, US Naval Recruiting, R0003 Rent A Center, Lawrence D Kauffman, Ichi Japanese Sushi, Hanley Ian Msw Lcsw, Daddy Os Dairy Barn, Cruise Store Inc II, Budget Printing Ctr, US Army Recruiting, Shanghai Express, Designio By Elvi, Sun Devil Tans, Princess Nails, Ian Msw Hanley, Kontoulis CPA, Designio Elvi, VIP Wireless, Quik Pay Inc, Linda Verna, Ian Hanley, 7-Eleven
2012	7-Eleven, South Jersey School-Korean Krt, Marcello's Pizza & Restaurant, Richwall Jeff Appraisal Svc, Kauffman Foot & Ankle Spec, Forge Employment Resources, Meeting House Barber Shop, Evergreen Realty Mgmt Inc, Custom Quick Label Inc, Daddy O's Dairy Barn, Bunting Magnetics Co, Us Naval Recruiting, Ichi Japanese Sushi, Budget

	Printing Ctr, Tobar Dry Cleaners, Shanghai Express, Sun Devil Tans, Princess Nails, VIP Wireless, Quik Pay Inc, Citibank ATM, Casino Comps, Hanley, Ian, PNC Bank
2016	7-Eleven, Sprint Dealer-Hi-Tech Wireless, Marcello's Pizza & Restaurant, Marcellos Pizza & Restaurant, Elite Factory Authorized Svc, Impact Signs & Graphics Inc, Mr Appliance Of Burlington, Kauffman Foot & Ankle Spec, Total Health Pharmacy Inc, Meeting House Barber Shop, Distinctive Entertainment, Few Appliance Repair LLC, South Jersey Homes Inc, Custom Quick Label Inc, Payday Solutions LLC, Daddy O's Dairy Barn, Us Naval Recruiting, Route 206 Locksmith, Ichi Japanese Sushi, Budget Printing Ctr, Tobar Dry Cleaners, Randolph's Bakery, Shanghai Express, Salon Cutts Inc, Princess Nails, A P S Day Spa, PNC Bank ATM, Mr Appliance, Citibank ATM, Casino Comps, Hanley, Ian, PNC Bank
2020	7-Eleven, Sprint Dealer-Hi-Tech Wireless, South Jersey School-Korean Krt, Fresh Coat Painters-Burlington, Marcello's Pizza & Restaurant, Marcellos Pizza & Restaurant, Elite Factory Authorized Svc, Thompson Group Ins Agcy LLC, Thompson Group Ins Agcy LLC, Richwall Jeff Appraisal Svc, Mr Appliance Of Burlington, Kauffman Foot & Ankle Spec, Total Health Pharmacy Inc, National Recall Alert Ctr, Distinctive Entertainment, Few Appliance Repair LLC, South Jersey Homes Inc, Custom Quick Label Inc, World Ministries Inc, Payday Solutions LLC, Daddy O's Dairy Barn, A Plus Appliance LLC, Us Naval Recruiting, Budget Printing Ctr, Tobar Dry Cleaners, Randolph's Bakery, Shanghai Express, Salon Cutts Inc, Princess Nails, A P S Day Spa, Casino Comps, Hanley, Ian, PNC Bank
2023	7 Eleven, Sprint Dealer Hi Tech Wireless, Fresh Coat Painters Burlington, Marcello's Pizza & Restaurant, Marcellos Pizza & Restaurant, Elite Factory Authorized Svc, Thompson Group Ins Agcy LLC, Richwall Jeff Appraisal Svc, Mr Appliance Of Burlington, Kauffman Foot & Ankle Spec, Total Health Pharmacy Inc, Kingdom Communications NJ, Distinctive Entertainment, Few Appliance Repair LLC, South Jersey Homes Inc, Custom Quick Label Inc, World Ministries Inc, Payday Solutions LLC, Daddy O's Dairy Barn, A Plus Appliance LLC, Us Naval Recruiting, Budget Printing Ctr, Tobar Dry Cleaners, Randolph's Bakery, Shanghai Express, Salon Cutts Inc, Princess Nails, A P S Day Spa, Casino Comps, Hanley, Ian, PNC Bank
2024	ATM, Sprint Dealer-Hi-Tech Wireless, Fresh Coat Painters-Burlington, Marcellos Pizza & Restaurant, Elite Factory Authorized Svc, Thompson Group Ins Agcy LLC, Impact Signs & Graphics Inc, Laboratory Corp Of America, Kauffman Foot & Ankle Spec, Total Health Pharmacy Inc, National Recall Alert Ctr, Meeting House Barber Shop, Distinctive Entertainment, Keller Development L L C, Few Appliance Repair LLC, South Jersey Homes Inc, Custom Quick Label Inc, World Ministries Inc, Payday Solutions LLC, Daddy O's Dairy Barn, A Plus Appliance LLC, US Naval Recruiting, Route 206 Locksmith, Ichi Japanese Sushi, Budget Printing Ctr, Tobar Dry Cleaners, Randolph's Bakery, Shanghai Express, Salon Cutts Inc, Princess Nails, A P S Day Spa, Casino Comps, PNC Bank, 7-Eleven

City Directory Search for South Adjoining Property (145 North Maple Avenue)

Year(s)	Occupant Listed
1990	Dr J L Perry, W J Stiehl Ins, Ralph Mangione Ins

1996	N Killian DMD, Mangione Ralph, Lenore Norris DMD, Stiehl W Insurance
2000	Mangione Ralph, Ellis Orthodontics, Killian-Norris Lenore DDS, Mangione-Stiehl Insurance
2003	Ellis Len DDS, Mangione Ralph, Ellis Orthodontics, Killian-Norris Lenore DDS, Mangione-Stiehl Insurance
2008	Len DDS Ellis, Lenore DDS Norris, Liberty Bell Bank, Ralph Ins Mangione, Onesource Security Svc, Liberty Bell Bank Corporate
2012	Liberty Bell Bank
2016	Liberty Bell Bank
2020	Liberty Bell Bank
2023	Liberty Bell Bank
2024	Liberty Bell Bank

City Directory Search for South-Southwest Adjoining Property (195 Greentree Road)	
Year(s)	**Occupant Listed**
2016	Fulton Bank of New Jersey
2024	Fulton Bank of New Jersey

City Directory Search for East Adjoining Property (270 East Greentree Road)	
Year(s)	**Occupant Listed**
2000	Wawa Food Market
2003	Wawa Food Market
2008	Wawa Food Market
2012	Wawa Food Market
2016	Wawa Food Market, ATM
2020	Wawa Food Market
2023	Wawa Food Market
2024	Wawa Food Market, ATM

City Directory Search for West Adjoining Property (180 Greentree Road)	
Year(s)	**Occupant Listed**
2012	CVS Pharmacy, Sovereign ATM
2016	CVS Pharmacy, Santander Bank ATM, CVS/Pharmacy
2020	CVS Pharmacy, CVS/Pharmacy

2023	CVS Pharmacy, CVS/Pharmacy
2024	CVS/Pharmacy

City Directory Search for West Adjoining Property (220 North Maple Avenue)

Year(s)	Occupant Listed
2012	Arby's
2016	Arby's
2020	Arby's
2023	Arby's
2024	Arby's

City Directory Search for Northwest Adjoining Property (230 North Maple Avenue)

Year(s)	Occupant Listed
1990	Bon Chic, Body Tune, Bagels And, Party Harty, Thrift Drug, Jewelry Cove, Scotto Pizza, Thrift Drugs, S F E Systems, Kids Corner II, Salon Bon Chic, Whimsical Dsgn, Elliott Luggage, Just Paws&Claws, The Fashion Bug, Mylos Shoe Store, Subway Crispin Sq, Amrcn Speedy Prntg, Chows Chinese Rest, Fannie May Candies, Mail Arama And Mre, Rag Shop Fbrcs&Crf, Southern Interiors, That Perfect Touch
1996	Chic Bon, Bagels And, M Esposito, Dollar Stp Inc, Fred Coville Md, Hardware Xpress, The Fashion Bug, Boomers Stix Inc, The Firm Frnx Co, Treasures Hidden, 1st Step Podiatry, Bernstein & Bloch, Celebrity Florist, Chews Chin Rstrnt, M P Bernstein DPM, Crispin Sq Shp Ctr, Robert P Bloch DPM
2000	TCBY, Bagels And, Eckerd Drug, Fashion Bug, Scotto Pizza, April's Garden, Joy's Hallmark, Salon Bon Chic, Chicken Holiday, Dollar Stop Inc, ERA Omni Realty, Hardware Xpress, Holiday Flowers, Omni Realty Inc, Sandler Eyecare, TLC Health Care, Firm Fitness Ctr, Hidden Treasures, Jellybean Jungle, Maximum Exposure, West Coast Video, Mail'arama & More, Stemmer Marc S MD, Lee's Hoagie House, Tech Nutrition Inc, Hasbun William M MD, Zechowy Racine B MD, Marlton Computer Svc, Carabasi Anthony C DC, Holiday Hair Fashions, Murphy's At The Square, Another World Of Travel, Blue Ridge Insurance Co, Chows Chinese Restaurant, Lamberti's Pasta Pomodoro, Women's Center-Continence, South Jersey Window Tinting, Will-Moor School Of Gymnastics
2003	TCBY, Rag Shop, Bagels And, Eckerd Drug, Scotto Pizza, April's Garden, Joy's Hallmark, Salon Bon Chic, Chicken Holiday, Dollar Stop Inc, ERA Omni Realty, Hardware Xpress, Holiday Flowers, Omni Realty Inc, Sandler Eyecare, TLC Health Care, Firm Fitness Ctr, Jellybean Jungle, West Coast Video, Mail'arama & More, Stemmer Marc S MD, Lee's Hoagie House, Body Encounters Inc, Hasbun William M MD, Matalon Vivienne MD, Marlton Computer Svc, Holiday Hair Fashions, Karats Jewelry & Gifts, Murphy's At The Square, Another World Of Travel, Mascarenhas Tae Kwon Do, Chows Chinese Restaurant, Le Soleil Tanning Studio, Lamberti's Pasta Pomodoro, Women's Center-Continence, General Casualty Insurance Co

2008	TCBY, Bagels, Edvista, Bagels And, Raider LLC, Dance Craze, Holiday Hair, Sanberti Inc, Scotto Pizza, Aprils Garden, Joys Hallmark, M & D Designs, Casanova Grill, Hollywood Tans, Body Encounters, Chicken Holiday, Dollar Stop Inc, Kinder Zone Inc, Sandler Eyecare, TLC Health Care, Crispin Cleaners, Firm Fitness Ctr, Holiday Hair 198, Indulgence Salon, Jellybean Jungle, West Coast Video, Heirloom Products, Lees Hoagie House, Lopretes Bread Co, Marc S Md Stemmer, Nola Blu Boutique, Pilates Technique, Ferne E Od Sandler, Sandler Eyecare PC, Body Encounters Inc, Diamond Nails & Spa, Envoy Solutions LLC, Firm Fitness Center, Racine B Md Zechowy, Celebrity Florist Inc, Blue Jeans Photography, Green Garden Landscape, Karats Jewelry & Gifts, Stemmer Marc Shlomo MD, Zechowy Racine Beth MD, Flomatech Solutions LLC, Mascarenhas Tae Kwon DO, Chows Chinese Restaurant, Marlton Computer Svc Inc, Womens Center-Continence, All Brand Appliance Parts, Sweet Eats Bakery Express, All Services Quality Photo, Second To None Consignment, Blue Ridge Insurance Company, Edvantage Learning Center Inc, Green Garden Landscp & Design, Marlton Computer Services Inc, Marlton Crossing Shopping Ctr, Heartland Crmic Tile Dstrbtion
2012	TCBY, Gamestop, H&R Block, MPM Group, UPS Store, Coin Store, Dance Craze, Patton & Co, Guo, Jean MD, Lilac Center, Scotto Pizza, Bottom Dollar, Karate Boxing, M & D Designs, Pargas Venuto, American Waste, April's Garden, Gloss Boys LLC, Hollywood Tans, Joy's Hallmark, Patrick Abiuso, Dollar Stop Inc, Hofmann, Troy J, MPM Landscaping, Sandler Eyecare, A & J Deli Grill, Firm Fitness Ctr, Indulgence Salon, Jellybean Jungle, Marlton Jewelers, Rehab Care Assoc, Cruz, Epifania MD, Nola Blu Boutique, Lee's Hoagie House, Mia's Fresh Blooms, Stemmer, Marc S MD, Stemmer, Shlomo MD, Diamond Nails & Spa, J & C Retailers LLC, Fidelity Investments, Oranchak, Deborah J Do, Philly Pretzel Factory, Marlton Computer Svc Inc, Restore Physical Therapy, Sweet Eats Bakery Express, Women's Center-Continence, Second To None Consignment
2016	ATM, Max, TCBY, Trust, T F 2 C, Coinstar, Gamestop, MPM Group, UPS Store, Coin Store, Zenplicity, Dance Craze, Patton & Co, Holiday Hair, Lilac Center, Scotto Pizza, American Waste, April's Garden, Dixon Hill LLC, Gloss Boys LLC, Hollywood Tans, Joy's Hallmark, AJ Partners LLC, Dollar Stop Inc, Hofmann, Troy J, MPM Landscaping, Peter Heumiller, Weight Watchers, A & J Deli Grill, Crispin Cleaners, Firm Fitness Ctr, Indulgence Salon, Jellybean Jungle, Mariton Jewelers, Adonis Hair Salon, Nola Blu Boutique, Rivas, Edward Agt, Bottom Dollar Food, Ciullo, Nicole Ann, Lee's Hoagie House, Cruz, Epifania M MD, Diamond Nails & Spa, J & C Retailers LLC, Fidelity Investments, Oranchak, Deborah J DO, Philly Pretzel Factory, Baumgardner, Kathleen DC, Chows Chinese Restaurant, Marlton Computer Svc Inc, Restore Physical Therapy, Health Goals Chiropractic, Qwikscan Technologies LLC, Sweet Eats Bakery Express, Excell Garage Doors Gates, Second To None Consignment, Ablelite Glass & Mirror Inc, Choice Martial Arts Academy, All Brand Appliance Parts N J, Innovative Appraisal Ntwrk Svc
2020	Max, TCBY, Raiders, T F 2 C, Gamestop, Ingen Inc, MPM Group, UPS Store, Coin Store, Digistream, Zenplicity, Dance Craze, Russo, Mark, Water Store, Scotto Pizza, American Waste, April's Garden, Black Box Corp, Dixon Hill LLC, Hollywood Tans, Joy's Hallmark, Kettle Grille, Chicken Holiday, Dollar Stop Inc, Hofmann, Troy J, MPM Landscaping, Crispin Cleaners, Firm Fitness Ctr, Jellybean Jungle, Mariton Jewelers, Rehab Care

	Group, Adonis Hair Salon, Rivas, Edward Agt, Boyle, Michael Agt, Ciullo, Nicole Ann, Lee's Hoagie House, Marlton True Value, Body Encounters Inc, Cruz, Epifania M MD, Diamond Nails & Spa, Fidelity Investments, Mitidieri, Allyson J, Popie's Vapor Lounge, Blackmagic Design Inc, Oranchak, Deborah J DO, Philly Pretzel Factory, Baumgardner, Kathleen DC, Foss Hardware Of Marlton, Marlton Computer Svc Inc, Restore Physical Therapy, Starwood Hotels Resorts, Qwikscan Technologies LLC, Excell Garage Doors Gates, Second To None Consignment, Ablelite Glass & Mirror Inc, Horizon Associates Group LLC, International Transportation, All Brand Appliance Parts N J, Bincy Abraham Atty At Law LLC, Greentree Accounting Tax Svc, Innovative Appraisal Ntwrk Svc
2023	Max, TCBY, Raiders, T F 2 C, Gamestop, Ingen Inc, MPM Group, UPS Store, Blue Rhino, Coin Store, Digistream, Azadeh Mafi, Dance Craze, Russo, Mark, Water Store, Scotto Pizza, Kettle Grille, American Waste, April's Garden, Black Box Corp, Dixon Hill LLC, Hollywood Tans, Joy's Hallmark, Dollar Stop Inc, Hofmann, Troy J, MPM Landscaping, Crispin Cleaners, Firm Fitness Ctr, Jellybean Jungle, Mariton Jewelers, Marlton Jewelers, Rehab Care Group, Adonis Hair Salon, Boyle, Michael Agt, Ciullo, Nicole Ann, Lee's Hoagie House, Marlton True Value, Body Encounters Inc, Cruz, Epifania M MD, Diamond Nails & Spa, Fidelity Investments, Mitidieri, Allyson J, Popie's Vapor Lounge, Blackmagic Design Inc, Oranchak, Deborah J DO, Philly Pretzel Factory, Starwood Hotels Resorts, Baumgardner, Kathleen DC, Foss Hardware Of Marlton, Marlton Computer Svc Inc, Restore Physical Therapy, Excell Garage Doors Gates, Nuzzi Chabot, Grace Marie, Qwikscan Technologies LLC, Second To None Consignment, Ablelite Glass & Mirror Inc, Greentree Accounting Tax Svc, Horizon Associates Group LLC, Mayflower Chinese Restaurant, All Brand Appliance Parts N J, Bincy Abraham Atty At Law LLC, Innovative Appraisal Ntwrk Svc
2024	ATM, TCBY, Raiders, Gamestop, Ingen Inc, MPM Group, UPS Store, Blue Rhino, Dance Craze, Jean Guo MD, Patton & Co, Water Store, Holiday Hair, Lilac Center, Scotto Pizza, Aleesa Mobley, Diamond Nails, Abraham, Bincy, April's Garden, Bincy, Abraham, Denise Johnson, Dixon Hill LLC, Hollywood Tans, Joy's Hallmark, Kettle Grille, AJ Partners LLC, Chicken Holiday, Dollar Stop Inc, Hofmann, Troy J, MPM Landscaping, A & J Deli Grill, Crispin Cleaners, Firm Fitness Ctr, Indulgence Salon, Jellybean Jungle, Mariton Jewelers, Marlton Jewelers, Adonis Hair Salon, Nola Blu Boutique, Bottom Dollar Food, Boyle, Michael Agt, Lee's Hoagie House, Marlton True Value, Cruz, Epifania M MD, Diamond Nails & Spa, Fidelity Investments, Oranchak, Deborah J Do, Philly Pretzel Factory, Baumgardner, Kathleen DC, Chows Chinese Restaurant, Foss Hardware Of Marlton, Marlton Computer Svc Inc, All Brand Appliance Parts, Custom Building Mntnc Inc, Health Goals Chiropractic, Nuzzi-Chabot, Grace Marie, Qwikscan Technologies LLC, Sweet Eats Bakery Express, Excell Garage Doors Gates, Second To None Consignment, Ablelite Glass & Mirror Inc, Horizon Associates Group LLC, Mayflower Chinese Restaurant, All Brand Appliance Parts N J

According to the city directory review, the adjoining properties have been occupied by two drycleaners (Tobar Tailoring & Dry Cleaning/Tobar Dry Cleaners at 300 Greentree Road and Crispin Cleaners at 230 North Maple Avenue) from circa 2008 to 2024 and a gasoline filling station (Wawa Food Market at 270 East Greentree Road) from circa 2008 to 2024. No additional environmentally sensitive listings were identified for the adjoining property addresses.

Copies of reviewed city directories are included in Appendix B of this report.

3.4 Historical Topographic Maps

Partner reviewed historical topographic maps obtained from Environmental Risk Information Services (ERIS) on June 29, 2025. The following inferred uses of the subject property and adjoining properties interpreted from topographic maps in Appendix B and are tabulated below:

Date:	**1888**
Subject Property:	The subject property is depicted with no structural development.
North:	Depicted with no structural development across Church Road.
East:	Depicted with no structural development across Church Road/Greentree Road.
South:	Depicted with no structural development across the North Maple Avenue/Greentree Road intersection.
West:	Depicted with no structural development across North Maple Avenue.

Date:	**1894, 1898**
Subject Property:	No significant changes are depicted.
North:	No significant changes are depicted.
East:	No significant changes are depicted.
South:	No significant changes are depicted.
West:	No significant changes are depicted.

Date:	**1919**
Subject Property:	The subject property is depicted as developed with two structures in the south vicinity of the property.
North:	No significant changes are depicted.
East:	Depicted as developed with two structures followed by Church Road/Greentree Road.
South:	No significant changes are depicted.
West:	No significant changes are depicted.

Date:	**1942**
Subject Property:	The subject property is depicted as developed with two structures in the south vicinity of the property.
North:	Depicted as developed with several structures along Church Road in addition to agricultural land.
East:	Depicted as developed with two structures followed by Church Road/Greentree Road and agricultural land.

Date:	**1942**
South:	Depicted as developed with two structures across the North Maple Avenue/Greentree Road intersection followed by agricultural land.
West:	Depicted as developed with several structures in addition to agricultural land along North Maple Avenue.

Date:	**1953**
Subject Property:	No significant changes are depicted except for a land depression in the northeast vicinity of the property.
North:	No significant changes are depicted except for additional structures along and across Church Road.
East:	No significant changes are depicted except for additional structures along and across Church Road/Greentree Road.
South:	No significant changes are depicted except for additional structures along and across the North Maple Avenue/Greentree Road intersection.
West:	No significant changes are depicted.

Date:	**1966**
Subject Property:	No significant changes are depicted except for a stormwater retention basin/pond in the northeast vicinity of the property.
North:	No significant changes are depicted.
East:	No significant changes are depicted except for one of the three east-adjoining structures no longer depicted.
South:	No significant changes are depicted.
West:	No significant changes are depicted.

Date:	**1981**
Subject Property:	No significant changes are depicted.
North:	No significant changes are depicted.
East:	No significant changes are depicted.
South:	No significant changes are depicted except for a small area of pink-shading, indicating urban development is depicted approximately 0.50-mile to the south.
West:	No significant changes are depicted.

Date:	**1995**
Subject Property:	The two former structures in the south vicinity of the subject property are no longer depicted. Additionally, a structure is depicted in the north vicinity of the subject property, abutting the northern property boundary.
North:	Depicted as developed with a larger structure followed by an area of pink-shading, indicating urban development.
East:	No significant changes are depicted except for one of the two east-adjoining structures no longer depicted. Additionally, an area of pink-shading, indicating urban development, is depicted approximately 0.50-mile to the east.
South:	No significant changes are depicted.
West:	Depicted as developed with several large structures across North Maple Avenue.

Date:	**2014, 2016, 2019**
Subject Property:	Individual structures are not depicted on these topographic maps except for school and government buildings. Consequently, the current improvements are not depicted on the property, except for the stormwater retention basin/pond in the northeast vicinity of the subject property.
North:	Individual structures are not depicted on these topographic maps except for school and government buildings. Consequently, the current improvements are not depicted.
East:	Individual structures are not depicted on these topographic maps except for school and government buildings. Consequently, the current improvements are not depicted.
South:	Individual structures are not depicted on these topographic maps except for school and government buildings. Consequently, the current improvements are not depicted.
West:	Individual structures are not depicted on these topographic maps except for school and government buildings. Consequently, the current improvements are not depicted.

Copies of reviewed topographic maps are included in Appendix B of this report.

4.0 REGULATORY RECORDS REVIEW

4.1 Regulatory Agencies

4.1.1 State Department

REGULATORY AGENCY DATA

Name of Agency:	New Jersey Department of Environmental Protection (NJDEP)
Point of Contact:	Office of Record Access
Agency Address:	401 East State Street, Trenton, New Jersey
Agency Phone Number:	(609) 341-3121
Date of Contact:	June 26, 2025
Method of Communication:	Email/Online

Summary of Communication:

On July 2, 2025, a records custodian with the NJDEP Office of Record Access responded to the request, via email, indicating responsive records were identified and will be emailed within 5-business days.

On July 23, 2025, a records custodian with the NJDEP Office of Record Access responded to the request, via email, providing the following record(s):

- NJDEP Communications Center Notification Report for Case #91-12-30-1613-03, which was received on December 30, 1991. The report was called in by a representative of Amoco Oil Company for a residence located at 200 Green Tree Road in Evesham, Burlington County, New Jersey. It was reported that an unknown amount of oil fuel was released from two 300-gallon storage tanks resulting in the contamination of on-site soils. The release was reportedly terminated and cleaned up by the RP (Lou Ross).
- A February 26, 1992, letter from the Jubanyik, Varbalow, Tedesco, Shaw & Shaffer Attorneys at Law Firm to the Office of Hazardous Substances Control, Division of Water Resources related to a discharge confirmation (Verbal Discharge Report No. 91-1230-16-03). The Firm represented the subject property owner(s) located at Greentree Road and Maple Avenue, Block 1.AZ, Lot 6. It was reported that a verbal discharge report was made to the DEPE regarding a spill of a small amount of fuel oil or waste oil onto the property. The report was made by a representative of Amoco Oil Company, which reportedly entered into a ground lease with the property owner, but did not operate on the property yet. According to test results of eleven soil samples collected by Keating Environmental Management, Inc. (Keating), the petroleum hydrocarbon concentration in the soil did not exceed 74 parts per million (ppm), which was below the 100 ppm NJDEP Guidelines for Cleanup Action Criteria at the time. It was further indicated that no contamination was detected below a soil depth of five feet bgs (with the water table beginning at approximately 16 feet bgs). Four groundwater wells located on the property were also reportedly tested and analyzed for total petroleum hydrocarbons (TPH) and BTEX compounds (benzene, toluene, ethylbenzene, and xylene), and no contamination was detected in groundwater. The spill reportedly occurred

REGULATORY AGENCY DATA

as the result of a small (approximately 300-gallon), portable oil tank which had been moved from a vehicle and placed on the ground temporarily. It was reported that the tenant who was the operator of the property had never used the tank to store or dispense oil, although the tank did contain oil. He removed the tank from the property to avoid the possibility of a spill occurring in the future. Other than removing the tank it was reported that no other remediation was performed since the remediation action levels were not triggered. No further action was undertaken due to the belief that the property is in compliance with all applicable regulations.

Copies of pertinent documents are included in Appendix B of this report.

4.1.2 Health Department

REGULATORY AGENCY DATA

Name of Agency:	Burlington County Custodian of Public Records/Burlington County Health Department (BCHD)
Point of Contact:	Dina Rocco
Agency Address:	49 Rancocas Road, Mount Holly, NJ 08060
Agency Phone Number:	(609) 265-5020
Date of Contact:	June 26, 2025
Method of Communication:	Email/Online

Summary of Communication:

No records regarding hazardous substance use, storage or releases, or the presence of USTs and AULs on the subject property were on file with the Burlington County Custodian of Public Records/BCHD.

Copies of pertinent documents are included in Appendix B of this report.

4.1.3 Fire Department

REGULATORY AGENCY DATA

Name of Agency:	Evesham Township Clerk's Office
Point of Contact:	Municipal Clerk's Office/Administrative Assistant
Agency Address:	984 Tuckerton Road, Room 201, Marlton, NJ 08053
Agency Phone Number:	(856) 988-4429
Date of Contact:	June 26, 2025
Method of Communication:	Email/Online

Summary of Communication:

Partner reviewed a Township of Evesham Violation Enforcement & Abatement Notice, dated July 1, 2025. The property was inspected on or around June 26, 2025, by a township inspector. The

following violations had been observed: Failure to Comply with Duty to Maintain Exterior of Buildings Free of Hazards, and Vacant Properties Registration.

Copies of pertinent documents are included in Appendix B of this report.

4.1.4 Building Department

REGULATORY AGENCY DATA

Name of Agency:	Evesham Township Clerk's Office
Point of Contact:	Municipal Clerk's Office/Administrative Assistant
Agency Address:	984 Tuckerton Road, Room 201, Marlton, NJ 08053
Agency Phone Number:	(856) 988-4429
Date of Contact:	June 26, 2025
Method of Communication:	Email/Online

Summary of Communication:

Partner was provided with a list of NJDEP DataMiner sites and associated Program Interest Numbers (PI Nos.) for nearby properties in the surrounding area of the Site. Additional records were available for review, as further discussed in the following table.

Building Records Reviewed for 235 North Maple Avenue (200 Greentree Road)	
Year(s)	**Description**
1994	Permit No. 19941104 – Demolition of 2 ½ story brick structure
1994	Permit No. 19940874 – Interior Floor Tile – Removal of boiler breeching paper insulation & grey floor tile at first floor (asbestos). Hauler – DAS Environmental
2008	Permit No. 20080618 – Install low voltage CCTV
2008	Permit No. 20080605 – Install 4 Communication Points
2008	Permit No. 20080434 – Interior Renovation to Manager's Office and Photo Department
2009	Permit No. 20090164 – Install satellite dish 0.98 NPM with concrete block on roof
2017	Permit No. 20170653 – Replace four (4) roof top HVAC units. Rite-Aid.
2020	Permit No. 20201407 – Install New Rite-Aid signage for branding including (3) face lit channel façade signs on raceway: (1) 59.4 S.F. Sign Facing Greentree Road; (1) 59.4 S.F. Facing Maple Ave.; (1) 38.6 S.F. Sign on Right Side Elevation Near Drive Thru; & Flush Mount Signs on Drive Thru Canopy
2020	Permit No. 20201407+A – Installed New Rite-Aid Signage for Branding Including (3) Face Lit Channel Letter Façade Signs on Raceway: (1) 59.4 S.F.

REGULATORY AGENCY DATA

	Sign Facing Greentree Road; (1) 59.4 S.F. Facing Maple Ave.; (1) 38.6 S.F. Sign on Right Side Elevation Near Drive Thru; & Flushed Mount Signs on Drive Thru Canopy
2025	Permit No. 20250178 – Wire Theft – Install Service Wires from Pole to CT

Copies of pertinent documents are included in Appendix B of this report.

4.1.5 Planning Department

REGULATORY AGENCY DATA

Name of Agency:	Evesham Township Zoning Department/Planning Board
Point of Contact:	Municipal Clerk's Office
Agency Address:	984 Tuckerton Road, Room 201, Marlton, NJ 08053
Agency Phone Number:	(856) 988-4429
Date of Contact:	June 26, 2025
Method of Communication:	Email/Online

Summary of Communication:

According to records reviewed, the Site is zoned "C-2" for Commercial-2 District development by the Township of Evesham Township.

Copies of pertinent documents are included in Appendix B of this report.

4.1.6 Assessor's Office

REGULATORY AGENCY DATA

Name of Agency:	Burlington County Board of Taxation
Agency Address:	https://www.co.burlington.nj.us/323/Board-Of-Taxation
Date of Contact:	June 26, 2025
Method of Communication:	Online

Summary of Communication:

According to records reviewed, the Site is identified by Block: 8.15, Lot: 2.02 and is currently owned by 290 N Maple, LLC Rite Aid Corp since September 21, 2012. The current building was constructed in 2004 on a 3.65-acre lot.

Copies of pertinent documents are included in Appendix B of this report.

4.2 Mapped Database Records Search

The regulatory database report provided by Environmental Risk Information Services (ERIS) documents the listing of sites identified on federal, state, county, city, and tribal (when applicable) standard source environmental databases within the approximate minimum search distance (AMSD) specified by ASTM E1527-21. The data from these sources are updated as these data are released and integrated into one database. The information contained in this report was compiled from publicly available sources.

The environmental database information is used to identify environmental concerns in connection with the subject property. The listings also serve to identify the known indications of the storage, use, generation, disposal, or release of hazardous substance at the subject property and the potential for contaminants to migrate onto the subject property from off-site sources in groundwater or soil in the form of liquids or vapor.

Using the ASTM definition of migration, Partner considers the migration of hazardous substances or petroleum products in any form onto the subject property during the evaluation of each site listed on the radius report, which includes solid, liquid, and vapor.

4.2.1 Regulatory Database Summary

The following table lists the number of sites as categorized by the regulatory database within the prescribed AMSD. The locations of the sites are plotted utilizing a geographic information system, which geocodes the site addresses. The accuracy of the geocoded locations is approximately +/-300 feet.

DATABASE REPORT DATA

Database	AMSD Radius (mile)	Listings Identified		
		Subject Property	Adjoining Properties	Surrounding Area Sites of Concern
Federal NPL	1.00	N	N	N
Delisted NPL Site	0.50	N	N	N
Federal SEMS Site	0.50	N	N	N
Federal SEMS-ARCHIVE	0.50	N	N	N
Federal RCRA CORRACTS Facility	1.00	N	N	N
Federal RCRA TSDF Facility	0.50	N	N	N
Federal RCRA Generators Site (LQG, SQG, VSQG, CESQG, NON GEN)	Subject and Adjoining	Y	Y	N/A
Federal IC/EC Registries	Subject Property	N	N/A	N/A

DATABASE REPORT DATA

Database	AMSD Radius (mile)	Listings Identified		
		Subject Property	Adjoining Properties	Surrounding Area Sites of Concern
Federal ERNS Site	Subject Property	N	N/A	N/A
Federal PFAS Facility	0.50	N	N	N
State/Tribal Equivalent NPL	1.00	N	N	N
State/Tribal Equivalent CERCLIS	1.00	N	N	N
State/Tribal Landfill/Solid Waste Disposal Site	0.50	N	N	N
State/Tribal Leaking Storage Tank Site (LUST/LPST)	0.50	N	Y	Y
State/Tribal Registered Storage Tank Sites (UST/AST)	Subject and Adjoining	Y	Y	N/A
State/Tribal IC/EC Registries	Subject and Adjoining	N	N	N/A
State/Tribal Voluntary Cleanup Sites (VCP)	0.50	N	Y	N
State/Tribal Spills	0.50	Y	Y	Y
Federal Brownfield Sites	0.50	N	N	N
State Brownfield Sites	0.50	N	N	N
State PFAS Facility	Subject and Adjoining	N	N	N/A
Federal FINDS Sites	Subject and Adjoining	Y	Y	N/A
Industrial Site Recovery Act (ISRA)	Subject and Adjoining	N	N	N/A
DataMiner-Listed Sites (All Sites)	Subject and Adjoining	Y	Y	N/A

4.2.2 Subject Property Listings

The subject property is identified as a FINDS/FRS, NJEMS, ALL SITES, RCRA NON GEN, HIS SPILL site in the regulatory database report, as discussed below:

SUBJECT PROPERTY DATABASE LISTING

Site Name:	Rite Aid #10451 / Rite Aid Pharmacy #10451
Address:	235 North Maple Avenue/200 Greentree Road, Evesham Township/Marlton, NJ
Database Listings:	FINDS/FRS, NJEMS, ALL SITES, RCRA NON GEN, HIS SPILL
Discussion:	See below

FINDS/FRS, NJEMS, ALL SITES, RCRA NON GEN:

The subject property, identified as Rite Aid #10451 / Rite Aid Pharmacy #10451 at 235 North Maple Avenue in Evesham Township (Marlton), New Jersey, is identified as a verified non-generator of hazardous waste (PI No. NJR986625572) since 2024, with historical VSQG statuses in 2011, 2015, 2016, 2019, and 2022, and a large quantity generator status in 2015. EPA Waste Codes previously associated with the subject property are D001 (Ignitable Waste), D002 (Corrosive Waste), D005 (Barium), D007 (Chromium), D008 (Lead), D009 (Mercury), D010 (Selenium), D011 (Silver), D013 (Lindane (1,2,3,4,5,6-Hexa-Chlorocyclohexane, Gamma Isomer)), D016 (2,4-D (2,4-Dichlorophenoxyacetic Acid)), D018 (Benzene), D024 (M-Cresol), D026 (Cresol), D027 (1,4-Dichlorobenzene), D035 (Methyl Ethyl Ketone), P001 (2H-1-Benzopyran-2-One, 4-Hydroxy-3-(3-Oxo-1-Phenylbutyl)-, & Salts, When Present At Concentrations Greater Than 0.3% (Or) Warfarin, & Salts, When Present At Concentrations Greater Than 0.3%), P042 (1,2-Benzenediol, 4-[1-Hydroxy-2-(Methylamino)Ethyl]-, (R)- (Or) Epinephrine), P075 (Nicotine, & Salts (Or) Pyridine, 3-(1-Methyl-2-Pyrrolidinyl)-,(S)-, & Salts), U002 (2-Propanone (I) (Or) Acetone (I)), U035 (Benzenebutanoic Acid, 4-[Bis(2-Chloroethyl)Amino]- (Or) Chlorambucil), U044 (Chloroform (Or) Methane, Trichloro-), U058 (2h-1,3,2-Oxazaphosphorin-2-Amine, N,N-Bis(2-Chloroethyl)Tetrahydro-, 2-Oxide (Or) Cyclophosphamide), U072 (Benzene, 1,4-Dichloro- (Or) P-Dichlorobenzene), U122 (Formaldehyde), U129 (Cyclohexane, 1,2,3,4,5,6-Hexachloro-, (1alpha, 2alpha, 3beta, 4alpha, 5alpha, 6beta)- (Or) Lindane), U154 (Methanol (I) (Or) Methyl Alcohol (I)), U165 (Naphthalene), U205 (Selenium Sulfide (Or) Selenium Sulfide Ses2 (R,T)), U211 (Carbon Tetrachloride (Or) Methane, Tetrachloro-), U240 (2,4-D, Salts & Esters (Or) Acetic Acid, (2,4-Dichlorophenoxy)-, Salts & Esters (Or) Dichlorophenoxyacetic Acid 2,4-D), and U279 (Carbaryl (Or) 1-Naphthalenol, Methylcarbamate). The subject property was listed as a Biennial Reporter in 2016 as part of an annual/biennial report update with notification related to VSQG status. NAICS codes 44611 (Pharmacies and Drug Stores) and 456110 (Pharmacies and Drug Retailers) were identified for the subject property. An inspection of the subject property was completed on July 7, 2017, in connection with EPA Identification Number NJR986625572 and Regulated Medical Waste (RMW) ID No. 0360128. The subject property was assigned a CESQG status by the inspector. No violations or enforcement actions are on file in association with PI No. NJR986625572. As part of inclusion in the RCRA database, the subject property was also identified

on the FINDS (Registry ID 110044824349 and Site ID 451800), and ALL SITES and NJEMS databases (PI Nos. NJR986625572 and 0360128).

Based on the current non-generator status and lack of reported releases, violations, or enforcement actions, these listings are not considered an environmental concern.

HIS SPILL:

The Site at 200 Greentree Road in Evesham Township (Marlton), New Jersey, reported a historic spill incident on December 30, 1991. The spill was called in to the NJDEP and assigned Case No. 91-12-30-1613-03. According to the regulatory database report and records received from the NJDEP, a former residence had been located on the Site and was reportedly equipped with two 300-gallon storage tanks. It was reported that soil samples showed possible fuel oil contamination around these two tanks and that a cleanup was completed by the Responsible Party (RP). The RP was identified as the property owner, Mr. Lou Ross. The historic spill incident was reportedly terminated; however, the substance released was not contained and resulted in contamination of land. The amount released and location are unknown. In reference to a February 26, 1992, letter from the Jubanyik, Varbalow, Tedesco, Shaw & Shaffer Attorneys at Law Firm to the Office of Hazardous Substances Control, Division of Water Resources, eleven soil samples were collected by Keating and analyzed for TPH. Additionally, four on-site groundwater monitoring wells were also sampled for TPH and BTEX compounds (benzene, toluene, ethylbenzene, and xylene). TPH concentrations in soil did not exceed 74 ppm, which was below the historic 100 ppm NJDEP Guidelines for Cleanup Action Criteria and below current NJDEP SRS. Groundwater concentrations were all reportedly non-detected (less than the method reporting limit) in the four on-site monitoring wells (MWs-1 through -4). Based on the non-exceedances, the Jubanyik, Varbalow, Tedesco, Shaw & Shaffer Attorneys at Law Firm stated that no further action was undertaken due to the belief that the property is in compliance with all applicable regulations.

Based on the reported soil and groundwater sampling data being below applicable historic and current NJDEP SRS and GWQS and the "terminated" case status, these listings are considered an historic recognized environmental concern (HREC).

4.2.3 Adjoining Property Listings

The adjoining properties to the east, northeast, north, northwest, west, southwest, and south are identified as a FINDS/FRS, NJEMS, ALL SITES, RCRA NON GEN, Hazardous Material Incident database (SPILLS), RCRA VSQG, Site Remediation Program (SITE REMEDIATION), Underground Storage Tanks (UST), Delisted Storage Tanks (DELISTED TNK), Air Permit Storage Vessels (TANK AIR PERMIT), HIS SPILL, Historic Leaking UST (HIST LUST), Known Contaminated Sites in New Jersey (SHWS), and Voluntary Cleanup Program Sites (VCP) site in the regulatory database report, as discussed below:

ADJOINING PROPERTY DATABASE LISTING

Property Name:	Wawa Food Markets #369
Address:	270 Greentree Road / 270 East Greentree Road / Int Greentree Rd & Church Rd, Evesham Township/Marlton, NJ

ADJOINING PROPERTY DATABASE LISTING

Direction:	East
Hydrological Gradient:	Side-Gradient / Downgradient
Database Listings:	FINDS/FRS, NJEMS, ALL SITES, RCRA VSQG, SPILLS, SITE REMEDIATION, UST, DELISTED TNK, TANK AIR PERMIT
Discussion:	See below

FINDS/FRS, NJEMS, ALL SITES, TANK AIR PERMIT

The property, identified as Wawa Food Markets #369 at 270 Greentree Road, is located adjoining to the east of the subject property. This site is identified as a VSQG of hazardous waste (PI No. NJR000066738) since 2007. EPA Waste Codes associated with the site are D001 (Ignitable Waste) and D018 (Benzene). NAICS code 44711 (Gasoline Stations with Convenience Stores) was identified for the site. No violations or enforcement actions are on file in association with PI No. NJR000066738. As part of inclusion in the RCRA database, the subject property was also identified on the FINDS (Registry ID 110032643450), and ALL SITES and NJEMS databases (Site ID 368125). It should also be noted that an ALL SITES and TANK AIR PERMIT database listing (PI ID A3759) is associated with an air permit ([GP-004B] Fuel Dispensing Facility - Phase 1 Only). No violations or enforcement actions are on file in association with PI Nos. NJR000066738 and A3759.

Based on the current regulatory status and lack of reported releases, violations, or enforcement actions, these listings are not considered an environmental concern.

SITE REMEDIATION, UST, DELISTED TNK:

The site remediation listing associated with this site is related to PI No. 455418. PI No 455418 pertains to a UST registration profile for the site which includes four currently in-use USTs. Three of the four USTs are 20,000-gallon unleaded gasoline, fiberglass-reinforced plastic, double-walled tanks. One of the four USTs is a 15,000-gallon medium diesel fuel (No. 2-D), fiberglass-reinforced plastic, double-walled tank. The three 20,000-gallon unleaded gasoline USTs were reportedly installed on August 10, 2007, while the single 15,000-gallon No. 2-D UST was reportedly installed on January 27, 2016. No soil or groundwater contamination is identified in the regulatory database associated with these USTs (PI No. 455418). It should be noted that the DELISTED TNK database listing (PI No. 456668) is related to Air Permit No. A3759 with a record date of January 18, 2023.

Based on the current regulatory status and lack of reported releases, violations, or enforcement actions, these listings are not considered an environmental concern.

SPILLS:

This site reported nine separate release cases. A release of approximately less than 1-gallon of gasoline was reported on December 22, 2015. The release was reported to the NJDEP and assigned Incident ID 583893, Communication Center No. 15-12-22-1127-16. According to the regulatory database report, a caller reported that a "car gas tank overflowed causing a spill. Clean up in progress". The release was reportedly not contained and required hazmat. The regulatory case status is identified as "Terminated".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

A release of approximately 75-gallons of gasoline was reported on March 12, 2016. The release was reported to the NJDEP and assigned Incident ID 592564, Communication Center No. 16-03-12-1433-31. According to the regulatory database report, a caller reported that a "fuel spill by vendor due to line not secure. Clean up in pending. Clean up contractor enroute". The release was reportedly contained and required hazmat. The regulatory case status is identified as "Terminated".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

A release of approximately 20-gallons of gasoline was reported on March 24, 2019. The release was reported to the NJDEP and assigned Incident ID 708229, Communication Center No. 19-03-25-0055-00. According to the regulatory database report, a caller reported that a "spill due to a delivery truck spilling fuel during delivery. Clean up in progress". The release was reportedly contained and required hazmat. The regulatory case status is identified as "Terminated".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

A release of approximately 30-gallons of gasoline was reported on March 24, 2019. The release was reported to the NJDEP and assigned Incident ID 708293, Communication Center No. 19-03-25-1028-54. According to the regulatory database report, a caller reported that a "release that occurred during a fuel delivery. Clean up is in progress". The release was reportedly contained and required hazmat. The regulatory case status is identified as "Terminated".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

A release of approximately 1,000-gallons of sewage waste liquid was reported on February 2, 2005, at the Wawa Food Store. The release was reported to the NJDEP and assigned Incident ID 129895, Communication Center No. 05-02-03-1129-24. According to the regulatory database report, a caller reported that a "septic system is discharging to surface causing a spill. No clean up is being done at this time". The release was reportedly contained and did not require hazmat. The regulatory case status is identified as "Continuous". According to the NJDEP DataMiner online database, the spill was essentially ponded wastewater caused by hydraulic failure of the septic system disposal field. The facility was reportedly cited and ordered to fix septic system or tie-in to the local collection system (EMUA) nearby. The case status is listed as "Closed, No Investigation".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

An odor release was reported on March 6, 2006, at the Wawa Food Mart. The release was reported to the NJDEP and assigned Incident ID 178677, Communication Center No. 06-03-06-1540-20. According to the regulatory database report, a caller reported that "cars idling at the Wawa's every day. Reg #JCM65S NJ Tag". The release reportedly did not require hazmat. The regulatory case status is identified as "Terminated".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

A smoke release was reported on August 20, 2013, at the Wawa. The release was reported to the NJDEP and assigned Incident ID 487979, Communication Center No. 13-08-20-1531-40. According to the regulatory database report, a caller reported that "3 cars idling at Wawa". The release was reportedly not contained and did not require hazmat. The regulatory case status is identified as "Terminated".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

An odor release was reported on December 10, 2011, at the Wawa. The release was reported to the NJDEP and assigned Incident ID 412505, Communication Center No. 11-12-10-1950-46. According to the regulatory database report, a caller reported that "about 10 cars idling in parking lot". The release was reportedly not contained and did not require hazmat. The regulatory case status is identified as "Intermittent".

Based on the nature of the release, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

A release was reported on May 29, 2007, at the Wawa. The release was reported to the NJDEP and assigned Incident ID 234068, Communication Center No. 07-05-29-1840-04. According to the regulatory database report, a caller reported that an "idling vehicle in front of location". The release reportedly did not require hazmat. The regulatory case status is identified as "Continuous".

Based on the nature of the release case, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

ADJOINING PROPERTY DATABASE LISTING

Property Name:	Cafengiu Podiatry & Sports Medicine / Bradley A Smith DMD / Marlton Dentistry LLC / Cooper Surgical Care @ Marlton / Greentree Pediatrics / Medical Essential Diagnostics- Marlton / Rejuveinate LLC

ADJOINING PROPERTY DATABASE LISTING

Address:	127 Church Road (includes various suites including but not limited to Suites 200, 300, 600, and 700), Evesham Township/Marlton, NJ
Direction:	Northeast
Hydrological Gradient:	Side-Gradient
Database Listings:	FINDS/FRS, NJEMS, ALL SITES
Discussion:	See below

FINDS/FRS, NJEMS, ALL SITES:

The property, identified with various commercial tenants including but not limited to Cafengiu Podiatry & Sports Medicine / Bradley A Smith DMD / Marlton Dentistry LLC / Cooper Surgical Care @ Marlton / Greentree Pediatrics / Medical Essential Diagnostics- Marlton / Rejuveinate LLC at 127 Church Road, is located adjoining to the northeast of the subject property across Church Road. This site is identified on the NJEMS and All Sites databases in association with PI Nos. 1076738, 430759, 1438, 0303563, 434012, 0333632, 0307028, 3694, 695877, and 1082141. According to the regulatory database report, the site is identified in the Radiation, Water Quality, and Solid Waste Programs. According to the NJDEP DataMiner online database, no violations or enforcement actions were reported in connection with the facility. This listing was cross-referenced on the FINDS database (EPA Registry IDs 110029912520, 110029929558, and 110064494471) and NJEMS database (Site IDs 351597, 348712, and 555411). No releases or violations were reported in connection with the adjoining property address, identified business, or the listings.

Based on the current regulatory status and lack of reported releases, violations, or enforcement actions, these listings are not considered an environmental concern.

ADJOINING PROPERTY DATABASE LISTING

Property Name:	Budget Printing Center / HP Shiv Inc Tobar Tailor / Tobar Tailoring & Dry Cleaning
Address:	300 Greentree Road / Meeting House Square Shopping Ctr / Greentree Road & Church Road / Church Rd & Hainesport Mt Laurel Rd, Evesham Township/Marlton, NJ
Direction:	Northeast
Hydrological Gradient:	Side-Gradient / Downgradient
Database Listings:	NJEMS, ALL SITES, SPILLS
Discussion:	See below

NJEMS, ALL SITES:

The property, identified as Budget Printing Center at the Meeting House Square Shopping Ctr (300 Greentree Road), is located adjoining to the northeast of the subject property across Church Road.

This site is identified on the NJEMS database under Site ID 21715. According to the NJDEP DataMiner online database, the site is identified in the Pollution Prevention Program as an active Pollution Prevention/Right-To-Know facility under PI No. 00000000132. No releases, violations, or enforcement actions were reported in connection with the facility.

Based on the current regulatory status and lack of reported releases, violations, or enforcement actions, these listings are not considered an environmental concern.

The property, identified as HP Shiv Inc Tobar Tailor / Tobar Tailoring & Dry Cleaning at Greentree Road & Church Road (300 Greentree Road), is located adjoining to the northeast of the subject property across Church Road. This site is identified on the NJEMS and All Sites databases in association with PI Nos. NJX000330365, NJX000308536, and L4535. According to the regulatory database report, the site is identified in the Hazardous Waste and Air Programs. According to the NJDEP DataMiner online database, no violations or enforcement actions were reported in connection with the facility. This listing was cross-referenced on the NJEMS database (Site IDs 292800 and 10877). No releases or violations were reported in connection with the adjoining property address, identified business, or the listings.

Based on the current regulatory status and lack of reported releases, violations, or enforcement actions, these listings are not considered an environmental concern.

SPILLS:

This site reported three separate release cases. A release of approximately 5,000-gallons of water was reported on November 25, 2018, at Meeting House Square (300 Greentree Road). The release was reported to the NJDEP and assigned Incident ID 697323, Communication Center No. 18-11-25-1329-10. According to the regulatory database report, a caller reported that "water being discharged onto the roadway". The release was reportedly not contained and did not require hazmat. The regulatory case status is identified as "Terminated".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

A release of approximately 0-gallons of water was reported on November 25, 2018, at Meeting House Square (300 Greentree Road). The release was reported to the NJDEP and assigned Incident ID 697846, Communication Center No. 18-11-25-1614-55. According to the regulatory database report, a caller reported an "improper discharge of water". The release was reportedly contained and did not require hazmat. The regulatory case status is identified as "Terminated".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

A release was reported on September 17, 2004, at Meeting House Square Shopping Center (300 Greentree Road). The release was reported to the NJDEP and assigned Incident ID 113776, Communication Center No. 04-09-17-0840-36. According to the regulatory database report, a caller

reported that "wetland vegetation being excavated by bulldozers in basins". The release reportedly did not require hazmat. The regulatory case status is identified as "Continuous". According to the NJDEP DataMiner online database, the case status is listed as "Closed, Investigation-No Violation".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

ADJOINING PROPERTY DATABASE LISTING

Property Name:	N/A
Address:	100 Church Road, Evesham Township/Marlton, NJ
Direction:	North
Hydrological Gradient:	Up-Gradient
Database Listings:	SPILLS
Discussion:	See below

SPILLS:

The property at 100 Church Road is located adjoining to the north of the subject property. A release was reported on October 23, 2015, at the service side of Dunkin Donuts (100 Church Road). The release was reported to the NJDEP and assigned Incident ID 578700, Communication Center No. 15-10-31-1606-32. According to the regulatory database report, a caller reported that "six ½-gallon sealed cylinders labeled with the word 'waste' sitting outside for a week". The release reportedly did not require hazmat. The regulatory case status is identified as "Terminated".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

ADJOINING PROPERTY DATABASE LISTING

Property Name:	Environmental Safety Tech / Jacobs Environmental Services / MPM Landscaping & Design LLC / Popies Vapor Lounge / TLC Healthcare / Water Engineering Services Inc / Jellybean Jungle
Address:	230 North Maple Avenue (includes various suites including but not limited to Suites 214, 246, 278, 305, and 313), Evesham Township/Marlton, NJ
Direction:	Northwest
Hydrological Gradient:	Up-Gradient
Database Listings:	NJEMS, ALL SITES, RCRA NON GEN, SITE REMEDIATION, SPILLS

Discussion: See below

NJEMS, ALL SITES, RCRA NON GEN:

The property, identified with various commercial tenants including but not limited to Environmental Safety Tech / Jacobs Environmental Services / MPM Landscaping & Design LLC / Popies Vapor Lounge / TLC Healthcare / Water Engineering Services Inc / Jellybean Jungle at 230 North Maple Avenue, is located adjoining to the northwest of the subject property across North Maple Avenue. The site tenant, Popies Vapor Lounge, is identified as a verified non-generator of hazardous waste since 2016 (PI ID NJN986649572). No open RCRA violations were reported for the facility, which was also identified on the NJEMS database (Site ID 571853) due to its RCRA listing.

This site is identified on the NJEMS and All Sites databases in association with PI Nos. 205623, 210824, 00000053689, 90051B, NJN986649572, 432593, and 91244B. According to the regulatory database report, the site is identified in the Solid Waste, Right-To-Know, Pesticides, Hazardous Waste, and Radiation Programs. These listings were cross-referenced on the NJEMS database (Site IDs 156050, 470529, 440203, 571853, 350352, and 599063). The site is active in all the aforementioned NJDEP Programs, except for the Solid Waste, Radiation, and Right-To-Know Programs. According to the NJDEP DataMiner online database, no violations or enforcement actions were reported in connection with the facility, except for a failure to complete and submit to the Department by March 1, 2012, the Community Right-to-Know Survey for the 2011 reporting year (MPM Landscaping & Design LLC, Suite 305). No releases or additional violations were reported in connection with the site.

Based on the current regulatory status and lack of reported releases, open violations, or open enforcement actions, these listings are not considered an environmental concern.

SITE REMEDIATION:

The site tenant, Jellybean Jungle, is identified in the NJDEP's Site Remediation Program (SRP) in association with PI No. 444959 and Site ID 359901. PI No 444959 pertains to a childcare facility (CCF) approval. An investigation assessment of the site was completed. Contamination was reportedly not found at the site and was issued a CCF approval on October 5, 2009.

Based on the current regulatory status and lack of reported releases, violations, or enforcement actions, these listings are not considered an environmental concern.

SPILLS:

This site reported two separate release cases. A release of approximately 1-gallon of cooking grease was reported on January 16, 2006, in association with site tenant, Chicken Holiday. The release was reported to the NJDEP and assigned Incident ID 173506, Communication Center No. 06-01-17-1618-12. According to the regulatory database report, a caller reported that a "spill of chicken grease on the ground and into the drain Affordable Pumping Services will be doing the cleanup the Health Department was on the scene". The release was reportedly contained and did not require hazmat. The regulatory case status is identified as "Terminated".

ADJOINING PROPERTY DATABASE LISTING

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

A release of approximately 5-gallons of cooking grease was reported on January 17, 2006, in association with the Cristin Square Shopping Center. The release was reported to the NJDEP and assigned Incident ID 173712, Communication Center No. 06-01-18-1454-11. According to the regulatory database report, a caller reported that "Chicken Holiday or Chinese store putting cooking grease and garbage in the trash leaking into the storm drain". The release was reportedly contained and did not require hazmat. The regulatory case status is identified as "Terminated".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

ADJOINING PROPERTY DATABASE LISTING

Property Name:	N/A
Address:	220 North Maple Avenue, Evesham Township/Marlton, NJ
Direction:	West
Hydrological Gradient:	Up-Gradient / Side-Gradient
Database Listings:	SPILLS
Discussion:	See below

SPILLS:

The property located at 220 North Maple Avenue is located adjoining to the west of the subject property across North Maple Avenue. A release was reported on August 30, 2023, in association with site tenant, Arby's. The release was reported to the NJDEP and assigned Communication Center No. 23-08-30-1811-28. According to the regulatory database report, a caller reported that a "fox with mange and injured leg living in the area". The release reportedly did not require hazmat. The regulatory case status is identified as "Continuous". No additional information was available on the NJDEP DataMiner online database.

Based on the nature of the release case, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

ADJOINING PROPERTY DATABASE LISTING

Property Name:	CVS Pharmacy #07842 / CVS Pharmacy #7842
Address:	180 Greentree Road, Evesham Township/Marlton, NJ
Direction:	Southwest

ADJOINING PROPERTY DATABASE LISTING

Hydrological Gradient:	Side-Gradient / Up-Gradient
Database Listings:	NJEMS, ALL SITES, RCRA VSQG
Discussion:	See below

NJEMS, ALL SITES, RCRA VSQG:

The property, identified as CVS Pharmacy #07842 / CVS Pharmacy #7842 at 180 Greentree Road, is located adjoining to the southwest of the subject property across North Maple Avenue. This site is identified as a VSQG of hazardous waste since 2019, with a historical SQG listing in 2012, historical VSQG listings in 2014, 2016, 2018, and 2019, and historical LQG listings in 2013, 2014, 2016, and 2018. The facility reportedly generated numerous hazardous wastes. No open RCRA violations were reported for the facility, which was also identified on the NJEMS database (Site ID 456229) due to its RCRA listing. The facility was also identified on the NJ All Sites database (PI Nos. NJR986630937 and 0356583) as a Hazardous Waste and Medical Waste Generator site. No releases or violations were reported in connection with the site. Based on the current regulatory status and lack of reported releases or violations, these listings are not considered an environmental concern.

ADJOINING PROPERTY DATABASE LISTING

Property Name:	Burlgtn Bd Chosen Freeholder / Burlington Cnty Bd Of Chosen Freeholders / Hines Farm / Greentree Road & 8 Maple Avenue
Address:	Greentree Road & Maple Avenue / North Maple Avenue & Greentree Road / North Maple Avenue & Greentree Road, Evesham Township/Marlton, NJ
Direction:	South
Hydrological Gradient:	Cross-Gradient / Downgradient
Database Listings:	FINDS/FRS, NJEMS, ALL SITES, SITE REMEDIATION, SHWS, HIST LUST, VCP, HIS SPILL, SPILLS
Discussion:	See below

FINDS/FRS, SITE REMEDIATION, SHWS, HIST LUST, VCP, HIS SPILL:

The property, identified with various commercial tenants including but not limited to Burlgtn Bd Chosen Freeholder / Burlington Cnty Bd Of Chosen Freeholders / Hines Farm / Greentree Road & 8 Maple Avenue at Greentree Road & Maple Avenue, is located adjoining to the south of the subject property at, or across, the North Maple Avenue-Greentree Road intersection. This site is identified as an SRP site (PI Nos. 030434, G000036517, and G000009556). According to the regulatory database report, PI No. 030434 was created when Communication Center No. 95-1-30-1013-25 was generated as part of a leaking UST discovery on January 30, 1995. It was reported that one 1,000-gallon leaded gasoline UST was discovered during construction activities at the site. The UST was reportedly removed on September 7, 1994. A letter of No Further Action (NFA) for unrestricted use was approved and issued by the NJDEP on April 11, 1995. According to the regulatory database report,

ADJOINING PROPERTY DATABASE LISTING

PI No. G000036517 was created when Communication Center No. 98-09-19-0007-11 was generated as part of a Memorandum of Agreement (MOA) executed on September 29, 1998, in connection with the NJDEP's VCP. It was reported that groundwater contamination had been identified and an NFA letter for an Area of Concern (AOC) was approved and issued by the NJDEP on April 29, 1999. According to the regulatory database report, PI No. G000009556 is associated with Greentree Road & 8 Maple Avenue. It should be noted that no additional information associated with PI No. G000009556 was found on the regulatory database report or the NJDEP DataMiner online database. This site is identified as a hazardous waste generator (PI No. NJC876070228). No violations or enforcement actions are on file in association with PI No. NJC876070228. As part of inclusion in the RCRA database, the Site was also identified on the FINDS/FRS (Registry ID 110029996743), and ALL SITES and NJEMS databases (Sites ID 49929 and 70769).

Based on the current regulatory statuses, issuance of NFA letters, and lack of reported violations or enforcement actions, these listings are not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

Based on the findings, vapor migration is not considered an environmental concern at this time.

4.2.4 Surrounding Area Listings of Concern to Subject Property

The property to the northwest is identified as a NJEMS, ALL SITES, TANK AIR PERMIT, DELISTED TNK, SITE REMEDIATION, SHWS, UST, UST Active Remediation (UST REM), HIST LUST, HIS SPILL site in the regulatory database report, as discussed below:

SURROUDNING PROPERTY DATABASE LISTING

Property Name:	Shell, Bani Enterprises Service Station, KVC Fuel LLC
Address:	4525 Church Road / Church Street/Church Road, Evesham Township/Marlton, NJ
Direction:	Northwest
Hydrological Gradient:	Up-Gradient
Database Listings:	NJEMS, ALL SITES, TANK AIR PERMIT, DELISTED TNK, SITE REMEDIATION, SHWS, UST, UST REM, HIST LUST, HIS SPILL
Discussion:	See below

FINDS/FRS, NJEMS, ALL SITES, TANK AIR PERMIT, DELISTED TANK:

The property, identified as Shell, Bani Enterprises Service Station, and KVC Fuel LLC 4525 Church Road, is located approximately 580 feet to the northwest of the subject property. This site is identified with an active air permit (PI No. A4709). The permit is a [GP-004B] Fuel Dispensing Facility - Phase 1 Only permit type and is permitted to KVC Fuel LLC. Numerous Administrative Consent Order (ACO) violations and enforcement actions are listed for the site. The Responsible Party (RP) is identified as Bani Enterprises LLC. The site is also listed in the Right-To-Know Program (PI ID 58801900000) and the NJDEP SRP (PI No. 005693). No violations or enforcement actions are on file in association with

PI ID 58801900000. NJDEP SRP PI No 005693 pertains to a UST registration profile and active LSRP oversight. A total of eight USTs had been associated with the site as referenced below:

UST Data for 4525 Church Road				
Tank ID	**Tank Size (gallons)**	**Tank Contents**	**Tank Status**	**Tank Status Date**
TANK-1	4,000	Leaded Gasoline	Removed	12/23/1993
TANK-2	4,000	Unleaded Gasoline	Removed	12/23/1993
TANK-3	4,000	Unleaded Gasoline	Removed	12/23/1993
TANK-4	4,000	Unleaded Gasoline	Removed	12/23/1993
TANK-5	550	Heating Oil (No. 2)	Removed	5/25/1999
TANK-6	12,000	Unleaded Gasoline	In-Use	5/10/1994
TANK-7	12,000	Unleaded Gasoline	In-Use	5/10/1994
TANK-8	12,000	Unleaded Gasoline	Abandoned in Place	7/7/2022

Four of the eight USTs had been removed from the site on December 23, 1993, including three 4,000-gallon unleaded gasoline USTs and one 4,000-gallon leaded gasoline UST. A 550-gallon heating oil UST was reportedly removed on May 25, 1999. The three 4,000-gallon unleaded gasoline USTs were reportedly installed on January 1, 1972, and consisted of cathodically protected steel double-walled tanks. The 4,000-gallon leaded gasoline UST was reportedly installed on January 1, 1992, and consisted of cathodically protected steel double-walled tank. The 550-gallon heating oil UST was reportedly installed on January 1, 1972, and consisted of single-walled bare steel tank. The three 12,000-gallon unleaded gasoline USTs were reportedly installed on May 10, 1994, and consist of fiberglass-coated steel double-walled tanks. One of the 12,000-gallon unleaded gasoline USTs (TANK-8) was reportedly abandoned in-place on July 7, 2022. A release was discovered on May 4, 1994, during the installation of the 12,000-gallon unleaded gasoline USTs at the site (identified as Ramblewood Automotive Inc). The release was reported to the NJDEP and assigned Communication Center No. 94-05-04-1040-58 in connection with SRP PI No. 005693. Activity No. LSR130001 was generated as part of this release case. Contamination of soils and groundwater was confirmed, and the site is actively undergoing remediation and continual completion of applicable NJDEP reporting requirements. LSRP oversight was initiated on April 8, 2013. According to Activity Tracking Report information obtained from the NJDEP DataMiner online database, light non-aqueous phase liquid (LNAPL) was discovered in groundwater on September 15, 2014. This case remains active with continued LSRP oversight. Additionally, a second Activity No. (LSR220001) was generated as part of

the abandonment in-place of a 12,000-gallon unleaded gasoline UST at the site. Contamination is reportedly "undetermined" and LSRP oversight was initiated on June 1, 2022.

Partner reviewed a Site Investigation Report (SIR)/Remedial Investigation Report (RIR)/LNAPL Interim Remedial Measures (IRM) Report for the Former Gasoline UST Area at 4525 Church Road, Mount Laurel, NJ, completed by Pioneer Environmental Group, LLC (Pioneer), dated January 12, 2015. The SI/RIR was completed for the Flanagan's/Ramblewood Automotive, Inc. site (Block 1101, Lot 24.05) in association with NJDEP SRP PI No. 005693, and NJDEP Case Nos. 94-05-04-1040-58 and 06-12-20-1118-58. The SI/RIR had been prepared for the four former 4,000-gallon gasoline USTs and associated piping systems that were removed from the subsurface in December 1993. It should be noted that three spill cases are related to this site (Case Nos. 86-09-2801C, 94-05-04-1040-58, and 06-12-20-1118-58). Spill Case No. 86-09-2801C is related to a release from an Exxon tanker that filled a UST during a gasoline delivery, which resulted in the release of approximately 50-gallons of gasoline onto the underlying ground surface and likely to the subsurface below the fill pipe and into the soils/materials surrounding the gasoline UST area as no spill buckets were reportedly in-place, or required at the time. The Mount Laurel Fire Department and Exxon personnel conducted the emergency response. Sand was reportedly used to absorb the surface spill, which generated four drums of contaminated sand. A vacuum truck recovered approximately 50-gallons of gasoline and 3,000-gallons of water from the storm sewer impacted. It should be noted that no subsurface cleanup was completed, which likely contributed to long-term soil and groundwater contamination. As previously indicated above, NJDEP Case No. 94-05-04-1040-58 was generated as part of the removal of the four former 4,000-gallon gasoline USTs and one 550-gallon waste oil UST. It was reported that no documentation, photos, or soil sampling data was available for Pioneer's review, and due to the lack of documentation and follow-up investigation, remediation efforts had been delayed for over a decade. NJDEP Case No. 06-12-20-1118-58 was generated as part of multiple violations related to newly installed USTs on the site. Inspections revealed multiple violations including but not limited to lack of overfill protection, failure to test line leak detectors, and cracked containment lines. The response initiated was to complete the installation of drop tubes, cathodic protection survey completion, tank tightness testing, and replacement of piping with double-walled lines. Field screening activities indicated possible subsurface contamination, which lead to a cease-use order and further investigation. Investigation activities commenced between 2014 and 2015 at the site. In summary, over 30 soil borings and the collection of 32 soil samples, and multiple temporary and permanent monitoring wells (6 onsite and 3 offsite) were installed. Elevated levels of benzene, toluene, ethylbenzene, xylenes (BTEX), methyl tert-butyl ether (MTBE), and tert-butyl alcohol (TBA) in both soil and groundwater. LNAPL was discovered in an onsite monitoring well (MW-6) in September 2014. Two vacuum truck pump-outs were conducted in 2014 and 2015 to remove LNAPL from MW-6. Three potable wells were also sampled as part of this investigation and no VOC concentrations were detected above applicable NJDEP or federal standards. An interim Classification Exception Area (CEA) and Well Restriction Area (WRA) was proposed due to persistent groundwater contamination, which included VOCs such as BTEX compounds and 1,2-dibromoethane. Pioneer concluded that because no significant remedial action activities had been performed at the site, and elevated petroleum hydrocarbon concentrations were present within and surrounding the former gasoline

UST area, the duration of the interim CEA was proposed as "indeterminate" pending further groundwater monitoring. The CEA extent and duration was to be updated in the future and evaluated based on groundwater concentrations.

Upon review of Pioneer's SIR/RIR/LNAPL IRM Report, the groundwater contamination plume depicted as part of the proposed interim CEA/WRA appeared to extend onto Church Street and Church Road. No additional Block/Lots appeared to be incorporated into the proposed interim CEA/WRA, and therefore, due to distance from the subject property (i.e., approximately 580 feet), it is unlikely that this groundwater contamination reaches the subject property. However, based on Pioneer's conclusions and recommendations of continued groundwater monitoring and evaluation, Partner believes this site and associated SRP PI No. 005693 warrants further discussion. Refer to Section 8.0 for further discussion related to 4525 Church Road and NJDEP SRP PI No. 005693.

HIS SPILL:

The property at Church Street/Church Road is located approximately 580 feet to the northwest of the subject property. A release of approximately 1-gallon of gasoline was reported on September 27, 1999. The release was reported to the NJDEP and assigned Communication Center No. 99-09-27-1430-56. According to the regulatory database report, a caller reported that a "material spilled from pump while car was fueling. No clean up was done". The release was reportedly contained but did require hazmat. The regulatory case status is identified as "Terminated".

Based on the nature of the release and the regulatory closure, this listing is not considered an environmental concern, and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

Based on the findings, vapor migration is not considered an environmental concern at this time.

4.2.5 Unplottable Listings

No unplottable listings of concern are identified in the regulatory database report.

A copy of the regulatory database report is included in Appendix C of this report.

5.0 USER PROVIDED INFORMATION AND INTERVIEWS

In order to qualify for one of the *Landowner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the *Brownfields Amendments*), the *User* must conduct the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30, and 312.31. The *User* should provide the following information to the *environmental professional*. Failure to provide this information could result in a determination that *all appropriate inquiries* is not complete. The *User* is asked to provide information or knowledge of the following:

- Review Title and Judicial Records for Environmental Liens and AULs
- Specialized Knowledge or Experience of the User
- Actual Knowledge of the User
- Reason for Significantly Lower Purchase Price
- Commonly Known or *Reasonably Ascertainable* information
- Degree of Obviousness
- Reason for Preparation of this Phase I ESA

Fulfillment of these user responsibilities is key to qualification for the identified defenses to CERCLA liability. Partner requested our Client to provide information to satisfy User Responsibilities as identified in Section 6 of the ASTM guidance.

Pursuant to ASTM E1527-21, Partner requested the following site information from Flagship New Jersey Opco, LLC and Flagship New Jersey Propco, LLC c/o Spotless Car Wash Brands (User of this report).

USER RESPONSIBILITIES

Item	Provided By User
AAI User Questionnaire	N
Title Records, Environmental Liens, and AULs	N
Specialized Knowledge	N
Actual Knowledge	N
Valuation Reduction for Environmental Issues	N
Identification of Key Site Manager	N
Reason for Performing Phase I ESA	**Y**
Prior Reports	N

5.1 Interviews

5.1.1 Interview with Owner

The owner of the subject property since 2012, identified as 290 N Maple, LLC Rite Aid Corp, was not available to be interviewed at the time of the assessment.

5.1.2 Interview with Report User

Please refer to Section 5.2 below for information requested from the Report User. The information requested was not received prior to the issuance of this report.

5.1.3 Interview with Key Site Manager

Mr. Scott Lavin, seller representative/key site manager, indicated that he had no information pertaining to any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the subject property; any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the subject property; or any notices from a governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.

According to Mr. Lavin, the subject property was developed in 2004 for commercial/retail use. Mr. Lavin further stated that there are no USTs, ASTs, clarifiers, oil/water separators, groundwater monitoring wells, or hazardous substance use/storage/generation on the subject property to the best of his knowledge. Mr. Lavin indicated that a subsurface utility located along the north side of the building is reportedly a "sewer ejector pump" and is used to pump wastewater from the subject property to the main sewer line (likely located on North Maple Avenue) to the west of the subject property.

5.1.4 Interviews with Past Owners, Operators, and Occupants

Interviews with past owners, operators and occupants were not conducted since information regarding the potential for contamination at the subject property was obtained from other sources.

5.2 User Provided Information

5.2.1 Title Records, Environmental Liens, and AULs

At the request of the User, Partner contracted AFX Research to perform a limited chain of title and/or environmental lien search for the subject property. No environmental liens or AULs were identified for the subject property.

Chain of Title Records Reviewed for 235 North Maple Avenue/200 Greentree Road (Subject Property)

Year Purchased	Book/Page	Owner
Circa 1919	951/281	Lorenze Colella
1943	951/281	John J Sabatucci (hereafter John J Sabatucci and Evelyn R Sabatucci)
1943	951/282	Laornze and Marie Colella (hereafter Marion Colella)
1982	Instrument: 43289	Universal Industries Inc.
1982	2649/260	Laornze and Marie Colella (hereafter Marion Colella)
1999	5732/168	Regency Realty Group Inc.
2003	6098/350	D/MDG Evesham Development LLC
2004	6238/879 and Instrument ID: 4120447	Rosalind S. Lavin and Robert E Lavin (hereafter Rosalinda S Lavin, As Surviving Spouse of Robert E Lavin, Deceased)
2012	13036/5447	290 N Maple LLC

Copies of pertinent pages are included in Appendix B of this report.

5.2.2 Specialized Knowledge

No specialized knowledge of environmental conditions associated with the subject property was provided by the User at the time of the assessment.

5.2.3 Actual Knowledge of the User

No actual knowledge of any environmental lien or AULs encumbering the subject property or in connection with the subject property was provided by the User at the time of the assessment.

5.2.4 Valuation Reduction for Environmental Issues

No knowledge of valuation reductions associated with the subject property was provided by the User at the time of the assessment.

5.2.5 Commonly Known or Reasonably Ascertainable Information

The User did not provide information that is commonly known or *reasonably ascertainable* within the local community about the subject property at the time of the assessment.

5.2.6 Previous Reports and Other Provided Documentation

No previous reports or other pertinent documentation was provided to Partner for review during the course of this assessment.

6.0 SITE RECONNAISSANCE

The weather at the time of the site visit was sunny and clear. Refer to Section 1.5 for limitations encountered during the field reconnaissance and Sections 2.1 and 2.2 for subject property operations. The table below provides the site assessment details:

SITE ASSESSMENT DATA

Site Assessment Performed By:	John Piarulli
Site Assessment Conducted On:	June 30, 2025

The table below provides the subject property personnel interviewed during the field reconnaissance:

SITE VIST PERSONNEL FOR 235 NORTH MAPLE AVENUE/200 GREENTREE ROAD (SUBJECT PROPERTY)

Name	Title/Role	Contact Number	Site Walk* (Yes/No)
Scott Lavin	Key Site Contact/Seller Representative	(215) 432-6839	No

* Accompanied Partner during the field reconnaissance activities and provided information pertaining to the current operations and maintenance of the subject property

No environmental concerns were identified during the onsite reconnaissance.

6.1 General Site Characteristics

6.1.1 Solid Waste Disposal

No solid waste is currently generated at the subject property due to its vacant nature. Solid waste formerly generated at the subject property was disposed in waste staging area located to the northeast of the subject property building. An independent solid waste disposal contractor would remove solid waste from the property regularly. Additionally, hazardous waste/medical waste would reportedly be removed by hazardous waste transporter (EQ Northeast Inc.) on a quarterly basis. No evidence of illegal dumping of solid waste was observed during the Partner Site reconnaissance; however, miscellaneous solid waste debris was observed within the fenced solid waste staging enclosure area to the northeast of the subject property building.

6.1.2 Sewage Discharge and Disposal

Sanitary discharges on the property are directed into the municipal sanitary sewer system operated by the Township of Evesham's Municipal Utilities Authority (MUA) - Elmwood Wastewater Treatment Plant (WWTP). Based on the age of the building, it is presumed that the property was connected to the municipal sanitary sewer system in 2004. No wastewater treatment facilities or septic systems are located on the property.

Partner observed an exterior manhole cover/hatch along the north side of the Site building. After discussion with site contact (Mr. Scott Lavin), the subsurface utility is reportedly a "sewer ejector pump" and is used to pump wastewater from the subject property to the main sewer line (likely located on North Maple Avenue) to the west of the subject property. Partner personnel opened the manhole cover/hatch and observed it to

be filled with wastewater. No additional observations could be made in association with the subsurface utility feature. No evidence of staining was observed in the vicinity of the manhole cover.

6.1.3 Stormwater and Surface Water Drainage

Stormwater is removed from the subject property primarily by sheet flow action across the paved surfaces towards stormwater drains/inlets located throughout the Site and in the public right-of-way. Subject property stormwater from roofs, landscaped areas, and paved areas is directed to the public right-of-way, and to on-site stormwater drains/inlets. The subject property is connected to a municipal-owned and maintained sewer system. A stormwater retention basin/pond was observed to the east of the subject property building. No evidence of improper usage, stressed vegetation, or staining was observed. The subject property is connected to a municipal-owned and maintained sewer system.

Partner observed several interior floor drains within the subject property building. Floor drains were observed in the restrooms and janitorial mop sink. The observed floor drains discharge to the municipal-owned and maintained sewer system. No staining was observed in the vicinity of the floor drains.

6.1.4 Source of Heating and Cooling

Heating and cooling systems as well as domestic hot water equipment are fueled by electricity/natural gas provided by Public Service Electric and Gas Company (PSE&G). The mechanical system is comprised of a split system with a central unit and interior air-handler and an exterior condenser/rooftop-mounted packaged electric/natural gas split HVAC units. Hot water is provided by electric hot water heaters.

6.1.5 Wells and Cisterns

No aboveground evidence of wells or cisterns was observed during the site reconnaissance.

6.1.6 Wastewater

Domestic wastewater generated at the subject property is disposed by means of the sanitary sewer system. No industrial process is currently performed at the subject property.

6.1.7 Septic Systems

No septic systems were observed or reported on the subject property.

6.1.8 Additional Site Observations

No additional general site characteristics were observed during the site reconnaissance.

6.2 Potential Environmental Hazards

6.2.1 Hazardous Substances and Petroleum Products Used or Stored at the Site

No evidence of the use of reportable quantities of hazardous substances was observed on the subject property. Small quantities of general maintenance supplies were found to be properly labeled and stored at the time of the assessment with no signs of leaks, stains, or spills. The storage and use of maintenance supplies does not appear to pose a significant threat to the environmental integrity of the subject property at this time.

6.2.2 Aboveground & Underground Hazardous Substance or Petroleum Product Storage Tanks (ASTs/USTs)

No evidence of current or former ASTs or USTs was observed during the site reconnaissance.

6.2.3 Evidence of Releases

No spills, stains or other indications that a surficial release has occurred at the subject property were observed.

6.2.4 Polychlorinated Biphenyls (PCBs)-Containing Items

Older transformers and other electrical equipment could contain PCBs at a level that subjects them to regulation by the U.S. EPA. PCBs in electrical equipment are controlled by United States Environmental Protection Agency regulations 40 CFR, Part 761. Under the regulations, there are three categories into which electrical equipment can be classified: 1) Less than 50 parts per million (ppm) of PCBs – "*Non-PCB;*" 2) 50 ppm-500 ppm – "*PCB-Contaminated;*" and, 3) Greater than 500 ppm – "*PCB-Containing.*" The manufacture, process, or distribution in commerce or use of any PCB in any manner other than in a totally enclosed manner was prohibited after July 2, 1979.

The on-site reconnaissance included observations of indoor and outdoor transformers and other hydraulic equipment that may contain PCBs as tabulated below:

Transformers and Hydraulic Equipment				
Type of Equipment	**Location**	**Number**	**PCB Containing**	**Concern**
Pole-Mounted Transformers	Along western property boundary adjacent to North Maple Avenue	Two	Unknown	N

The transformers are not labeled indicating PCB content. No staining or leakage was observed in the vicinity of the transformers. PSE&G maintains ownership and operational responsibility for the transformers. Based on the good condition of the equipment, the transformers are not considered an environmental concern.

No additional potential PCB-containing equipment was observed during the site reconnaissance.

6.2.5 Strong, Pungent, or Noxious Odors

No strong, pungent or noxious odors were evident during the site reconnaissance.

6.2.6 Pools of Liquid

No pools of liquid were observed on the subject property during the site reconnaissance.

6.2.7 Drains, Sumps, and Clarifiers

Partner observed the following drains, sumps, and/or clarifiers located on the subject property:

Drains, Sumps, and Clarifiers Observed Onsite			
	Floor Drain(s)	**Sump(s)**	**Clarifier(s)**
Number Observed:	Several	N/A	N/A
Location:	Restrooms and Janitorial Mop Sink	N/A	N/A

Drains, Sumps, and Clarifiers Observed Onsite			
	Floor Drain(s)	**Sump(s)**	**Clarifier(s)**
Point of Discharge:	Municipal Sewer	N/A	N/A
Sealed/Bermed:	Varies	N/A	N/A

Partner observed several interior floor drains within the subject property building. Floor drains were observed in the restrooms and janitorial mop sink. The observed floor drains discharge to the municipal-owned and maintained sewer system. No staining was observed in the vicinity of the floor drains.

As stated in Sections 5.1.3 and 6.1.2, Partner observed a subsurface utility, reportedly identified as a "sewer ejector pump" that is used to pump wastewater from the subject property to the main sewer line (likely located on North Maple Avenue) to the west of the subject property. Partner personnel opened the manhole cover/hatch and observed it to be filled with wastewater. No additional observations could be made in association with the subsurface utility feature. No evidence of staining was observed in the vicinity of the manhole cover.

6.2.8 Pits, Ponds, and Lagoons

No pits or lagoons were observed on the subject property. Partner observed a stormwater retention basin/pond located to the east of the subject property building. The water body is classified by the United States (U.S.) Fish and Wildlife Service's National Wetlands Inventory (NWI) as a freshwater pond habitat (PUBHx), which includes nontidal wetlands excavated by humans. No evidence of improper usage was observed. The subject property is connected to a municipal-owned and maintained sewer system.

6.2.9 Stressed Vegetation

No stressed vegetation was observed on the subject property.

6.2.10 Additional Potential Environmental Hazards

No additional environmental hazards, including landfill activities or radiological hazards, were observed.

6.3 Non-Scope ASTM Considerations

6.3.1 Asbestos-Containing Materials (ACMs)

Asbestos is the name given to a number of naturally occurring, fibrous silicate minerals mined for their useful properties such as thermal insulation, chemical and thermal stability, and high tensile strength. The Occupational Safety and Health Administration (OSHA) regulation 29 CFR 1926.1101 requires certain construction materials to be presumed to contain asbestos, for purposes of this regulation. All thermal system insulation (TSI), surfacing material, and asphalt/vinyl flooring that are present in a building built prior to 1981 and that have not been appropriately tested are "presumed asbestos-containing material" (PACM).

The exercise of due diligence (as noted in the OSHA asbestos standards) requires that, where a building owner knows or should have known that materials other than PACM are asbestos-containing, these materials must be treated as ACM until proven otherwise. As a service to the Client, Partner included a walk-through and observation of the building materials visible within the subject building(s), the following building materials, as listed by EPA, OSHA, and other regulatory and recognized sources as suspect ACM and/or considered friable or non-friable, were identified:

A limited, visual survey of areas accessible from ground level for the presence of suspect ACM at the subject property was conducted. The objective of this visual survey was to note the presence and condition of suspect ACM listed by EPA, OSHA, and other regulatory and recognized sources as suspect ACM and/or considered friable or non-friable. Please refer to the table below for identified suspect ACM:

Suspect ACMs			
Suspect ACM	**Location**	**Friable Yes/No**	**Physical Condition**
Drywall Systems	Throughout building interior	No	Good-Moderate
Floor Tiles	Throughout building interior	No	Good-Moderate
Floor Tile Mastic	Throughout building interior	No	Good-Moderate
Vinyl Cove Base	Throughout building interior	No	Good-Moderate
Cove Base Mastic	Throughout building interior	No	Good-Moderate
Carpet Mastic	Throughout building interior	No	Good-Moderate
Ceiling Tiles	Throughout building interior	Yes	Good-Moderate

Partner observed interior areas in which floor tiles were removed.

The limited visual survey consisted of noting observable materials (materials which were readily accessible and visible during the course of the site reconnaissance) that are commonly known to potentially contain asbestos. This activity was not designed to discover all sources of suspect ACM, PACM, or asbestos at the site; or to comply with any regulations and/or laws relative to planned disturbance of building materials such as renovation or demolition, or any other regulatory purpose. Rather, it is intended to give the User an indication if significant (significant due to quantity, accessibility, or condition) potential sources of ACM or PACM are present at the subject property. Additional sampling, assessment, and evaluation will be warranted for any other use.

Partner was not provided building plans or specifications for review, which may have been useful in determining areas likely to have used ACM.

According to the US EPA, ACM and PACM that is intact and in good condition can, in general, be managed safely in-place under an Operations and Maintenance (O&M) Program until removal is dictated by renovation, demolition, or deteriorating material condition. Prior to any disturbance of the construction materials within this facility, a comprehensive ACM survey is recommended.

6.3.2 Lead-Based Paint (LBP)

Lead is a highly toxic metal that affects virtually every system of the body. LBP is defined as any paint, varnish, stain, or other applied coating that has 1 mg/cm^2 (or 5,000 ug/g or 0.5% by weight) or more of lead. Congress passed the Residential Lead-Based Paint Hazard Reduction Act of 1992, also known as "Title X", to protect families from exposure to lead from paint, dust, and soil. Under Section 1017 of Title X, intact LBP on most walls and ceilings is not considered a "hazard," although the condition of the paint should be monitored and maintained to ensure that it does not become deteriorated. Further, Section 1018 of this law directed the Housing and Urban Development (HUD) and the US EPA to require the disclosure of known information on LBP and LBP hazards before the sale or lease of most housing built before 1978.

It is unlikely that LBP is present in buildings constructed after 1977. Therefore, due to the age of the subject property building, it is unlikely that LBP is present.

Actual material samples would need to be collected in order to determine if LBP is present.

6.3.3 Radon

Radon is a colorless, odorless, naturally occurring, radioactive, inert, gaseous element formed by radioactive decay of radium (Ra) atoms. The US EPA has prepared a map to assist National, State, and local organizations to target their resources and to implement radon-resistant building codes. The map divides the country into three Radon Zones, according to the table below:

EPA RADON ZONES

EPA Zones	Average Predicted Radon Levels	Potential
Zone 1	Exceed 4.0 pCi/L	Highest
Zone 2	Between 2.0 and 4.0 pCi/L	Moderate
Zone 3	Less than 2.0 pCi/L	Low

It is important to note that the EPA has found homes with elevated levels of radon in all three zones, and the US EPA recommends site-specific testing in order to determine radon levels at a specific location. However, the map does give a valuable indication of the propensity of radon gas accumulation in structures.

Radon sampling was not conducted as part of this assessment. Review of the US EPA Map of Radon Zones places the subject property in Zone 2. Based upon the radon zone classification, radon is not considered to be a significant environmental concern.

6.3.4 Lead in Drinking Water

According to available information, a public water system operated by the Township of Evesham Municipal Utilities Authority (MUA) serves the subject property vicinity (PWS ID: 0313001). According to the 2025 Consumer Confidence Report, shallow groundwater beneath the subject property is not utilized for domestic purposes. The source(s) of public water for the Township of Evesham is "a blend composed of groundwater and treated surface water. The primary sources for the groundwater supply in Evesham are eleven wells that draw their water from the Potomac-Raritan-Magothy (PRM) and the Wenonah Mt. Laurel aquifers. The wells range in depth from 300 to 623 feet. Although the State strictly regulates the water being pumped from the PRM aquifer, it is depleting at a faster rate than it can be recharged naturally. In 1996, the EMUA water allocation was reduced by 22%. To supplement its water supply, the EMUA purchases drinking water from Mt. Laurel Township Municipal Utilities Authority (MLTMUA) and New Jersey American Water Company (NJAWC). The MLTMUA pumps water from three wells within the PRM to their two water treatment plants, while NJAWC water comes from the Delaware River and from groundwater wells".

Water sampling was not conducted to verify water quality.

6.3.5 Mold

Molds are microscopic organisms found virtually everywhere, indoors and outdoors. Mold will grow and multiply under the right conditions, needing only sufficient moisture (e.g.in the form of very high humidity, condensation, or water from a leaking pipe, etc.) and organic material (e.g., ceiling tile, drywall, paper, or natural fiber carpet padding).

Partner observed accessible, interior areas for the subject property building for significant evidence of mold growth with the exceptions detailed in Section 1.5 of this report; however, this ESA should not be used as a mold survey or inspection. Additionally, this limited assessment was not designed to assess all areas of potential mold growth that may be affected by mold growth on the subject property. Rather, it is intended to give the client an indication as to whether or not conspicuous (based on observed areas) mold growth is present at the subject property. This evaluation did not include a review of pipe chases, mechanical systems, or areas behind enclosed walls and ceilings.

No obvious indications of water damage or mold growth were observed during Partner's visual assessment.

6.3.6 Wetlands

The subject property, or portion of, does appear to be a designated wetland area, based on information obtained from the United States Fish & Wildlife Service; however, a comprehensive wetlands survey would be required in order to formally determine actual wetlands on the subject property. The on-site stormwater retention basin/pond is classified by the U.S. Fish and Wildlife Service's NWI as a freshwater pond habitat (PUBHx), which includes nontidal wetlands excavated by humans.

No surface impoundments or lagoons are located on the subject property.

6.4 Adjoining Property Reconnaissance

The adjoining property reconnaissance consisted of observing the adjoining properties from the subject property premises. A Wawa convenience store with a gasoline filling station is located east-adjacent of the property (200 East Greentree Road/252 Greentree Road) and is discussed in Section 4.2.3.

No other items of environmental concern were identified on the adjoining properties during the site assessment, including hazardous substances, petroleum products, ASTs, USTs, evidence of releases, PCBs, strong or noxious odors, pools of liquids, sumps or clarifiers, pits or lagoons, stressed vegetation, or any other potential environmental hazards.

6.4.1 PCBs

Three pole-mounted transformers were observed on the adjoining properties to the west across North Maple Avenue. No staining or leakage was observed in the vicinity of the transformers. Based on these observations, the presence of adjoining transformers is not considered an environmental concern.

7.0 VAPOR ENCHROACHMENT CONDITIONS

Partner conducted a limited non-intrusive vapor screening on the subject property to identify, to the extent feasible, the potential for vapor encroachment conditions (VECs) in connection with the subject property. This included consideration of chemicals of concern (COC) that may migrate as vapors into the subsurface of the subject property as a result of contaminated soil and groundwater on or near the property.

This screening utilized readily available data sources previously discussed in this Phase I ESA that includes:

- the physical setting of the subject property (Section 2.4),
- standard historical sources for the subject property, adjoining, and surrounding area (Section 3.0),
- known or potentially contaminated sites as identified from information from regulatory agencies and sites on Federal, State, tribal and local databases (Section 4.0), and
- information from the site reconnaissance (Section 6.0) of the subject property and observations of the surrounding properties.

The results of our data collection, reconnaissance, and analysis are tabulated below:

Potential for Vapor Encroachment to Impact the Subject Property	
Area of Concern	**Likely or Known VEC to Subject Property**
Subject Property Existing Operations or Conditions (Sections 2.0 and 6.0)	None identified that impact the subject property.
Historical Uses of the Subject Property (Section 3.0)	None identified that impact the subject property.
Adjoining Property Operations or Existing Conditions (Sections 2.3 and 6.4)	None identified that impact the subject property.
Historical Uses of Adjoining Properties or Nearby Properties (Section 3.0)	None identified that impact the subject property.
Regulatory Review of sites identified on Federal, State, tribal and Local Environmental Databases which were located in the AMSD (Section 4.0)	None identified that impact the subject property.

Based on the findings of the limited non-intrusive vapor screening, vapor intrusion is unlikely to be an issue of concern in connection with the existing structures on the subject property. As such, no further assessment is recommended.

8.0 FINDING AND CONCLUSIONS

Findings and Opinions

Recognized Environmental Condition

A *recognized environmental condition (REC)* refers to the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; 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 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. The following was identified during the course of this assessment:

- Partner did not identify any RECs during the course of this assessment.

Controlled Recognized Environmental Condition

A *controlled recognized environmental condition (CREC)* refers to a REC 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). The following was identified during the course of this assessment:

- Partner did not identify any CRECs during the course of this assessment.

Historical Recognized Environmental Condition

A *historical recognized environmental condition (HREC)* refers to a previous release of hazardous substances or petroleum products affecting the 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). The following was identified during the course of this assessment:

- The subject property at 200 Greentree Road in Evesham Township (Marlton), New Jersey, reported a historic spill incident on December 30, 1991. The spill was called in to the New Jersey Department of Environmental Protection (NJDEP) and assigned Case No. 91-12-30-1613-03. According to the regulatory database report, a former residence had been located on the subject property and was reportedly equipped with two 300-gallon storage tanks. It was reported that soil samples showed possible fuel oil contamination around these two tanks and that cleanup would be completed by the Responsible Party (RP). The RP was identified as the property owner, Mr. Lou Ross. The historic spill incident was reportedly terminated; however, the substance released was not contained and resulted in contamination of land. The amount released and location are unknown.

  In reference to a February 26, 1992, letter from the Jubanyik, Varbalow, Tedesco, Shaw & Shaffer Attorneys at Law Firm to the Office of Hazardous Substances Control, Division of Water Resources, eleven soil samples were collected by Keating and analyzed for total petroleum hydrocarbons (TPH). Additionally, four on-site groundwater monitoring wells were also sampled for TPH and BTEX compounds (benzene, toluene, ethylbenzene, and xylene). TPH concentrations in soil did not

exceed 74 parts per million (ppm), which was below the historic 100 ppm NJDEP Guidelines for Cleanup Action Criteria and below current NJDEP Soil Remediation Standards (SRS). Groundwater concentrations were all reportedly non-detected (less than the method reporting limit) in the four on-site monitoring wells (MWs-1 through -4). Based on the non-exceedances, the Jubanyik, Varbalow, Tedesco, Shaw & Shaffer Attorneys at Law Firm stated that no further action was undertaken due to the belief that the property is in compliance with all applicable regulations.

Based on the reported soil and groundwater sampling data being below applicable historic and current NJDEP SRS and GWQS and the "terminated" case status, Partner considers this an HREC.

Business Environmental Risk

A *Business Environmental Risks (BER)* is 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. The following was identified during the course of this assessment:

- The property, identified as Shell, Bani Enterprises Service Station, and KVC Fuel LLC 4525 Church Road, is located approximately 580 feet to the northwest of the subject property and is considered up-gradient. This property is included within the NJDEP Site Remediation Program (SRP) under Program Interest (PI) No. 005693. Eight current/former underground storage tanks (USTs) are associated with this site. Five of the eight USTs, including four 4,000-gallon gasoline and one 550-gallon heating oil (No. 2)/waste oil UST, had been removed in the 1990s. Three 12,000-gallon unleaded gasoline USTs were installed in May 1994, one of which was abandoned in-place in July 2022. A release had been discovered in May 1994 in association with the former gasoline USTs on the site. The release was reported to the NJDEP and assigned Communication Center No. 94-05-04-1040-58. Activity No. LSR130001 was generated as part of this release case. Contamination of soils and groundwater was confirmed, and the site is actively undergoing remediation and continual completion of applicable NJDEP reporting requirements. Licensed Site Remediation Professional (LSRP) oversight was initiated on April 8, 2013. According to Activity Tracking Report information obtained from the NJDEP DataMiner online database, LNAPL was discovered in groundwater on September 15, 2014. This case remains active with continued LSRP oversight. Additionally, a second Activity No. (LSR220001) was generated as part of the abandonment in-place of a 12,000-gallon unleaded gasoline UST at the site. Contamination is reportedly "undetermined" and LSRP oversight was initiated on June 1, 2022.

  Partner reviewed a Site Investigation/Remedial Investigation/Light Non-Aqueous Phase Liqid Interim Remedial Measure (SIR/RIR/LNAPL IRM) Report for the Former Gasoline UST Area at 4525 Church Road, Mount Laurel, NJ, completed by Pioneer, dated January 12, 2015. The SIR/RIR/LNAPL IRM Report was completed for the Flanagan's/Ramblewood Automotive, Inc. site (Block 1101, Lot 24.05) in association with NJDEP SRP PI No. 005693, and NJDEP Case Nos. 94-05-04-1040-58 and 06-12-20-1118-58. The SIR/RIR/LNAPL IRM Report had been prepared for the four former 4,000-gallon gasoline USTs and associated piping systems that were removed from the subsurface in December 1993. It should be noted that three spill cases are related to this site (*Case Nos. 86-09-2801C, 94-05-04-1040-58, and 06-12-20-1118-58*).

Spill Case No. 86-09-2801C is related to a release from an Exxon tanker that filled a UST during a gasoline delivery, which resulted in the release of approximately 50-gallons of gasoline onto the underlying ground surface and likely to the subsurface below the fill pipe and into the soils/materials surrounding the gasoline UST area as no spill buckets were reportedly in-place, or required at the time. The Mount Laurel Fire Department and Exxon personnel conducted the emergency response. Sand was reportedly used to absorb the surface spill, which generated four drums of contaminated sand. A vacuum truck recovered approximately 50-gallons of gasoline and 3,000-gallons of water from the storm sewer impacted. It should be noted that no subsurface cleanup was completed, which likely contributed to long-term soil and groundwater contamination.

As previously indicated above, NJDEP Case No. 94-05-04-1040-58 was generated as part of the removal of the four former 4,000-gallon gasoline USTs and one 550-gallon waste oil UST. It was reported that no documentation, photos, or soil sampling data was available for Pioneer's review, and due to the lack of documentation and follow-up investigation, remediation efforts had been delayed for over a decade.

NJDEP Case No. 06-12-20-1118-58 was generated as part of multiple violations related to newly installed USTs on the site. Inspections revealed multiple violations including but not limited to lack of overfill protection, failure to test line leak detectors, and cracked containment lines. The response initiated was to complete the installation of drop tubes, cathodic protection survey completion, tank tightness testing, and replacement of piping with double-walled lines. Field screening activities indicated possible subsurface contamination, which lead to a cease-use order and further investigation.

Investigation activities commenced between 2014 and 2015 at the site. In summary, over 30 soil borings and the collection of 32 soil samples, and multiple temporary and permanent monitoring wells (6 onsite and 3 offsite) were installed. Elevated levels of BTEX compounds, MTBE, and TBA in both soil and groundwater. LNAPL was discovered in an onsite monitoring well (MW-6) in September 2014. Two vacuum truck pump-outs were conducted in 2014 and 2015 to remove LNAPL from MW-6. Three potable wells were also sampled as part of this investigation and no VOC concentrations were detected above applicable NJDEP or federal standards. An interim CEA/WRA was proposed due to persistent groundwater contamination, which included VOCs such as BTEX compounds and 1,2-dibromoethane. Pioneer concluded that because no significant remedial action activities had been performed at the site, and elevated petroleum hydrocarbon concentrations were present within and surrounding the former gasoline UST area, the duration of the interim CEA was proposed as "indeterminate" pending further groundwater monitoring. The CEA extent and duration was to be updated in the future and evaluated based on groundwater concentrations.

Upon review of Pioneer's January 2015 SIR/RIR/LNAPL IRM Report, the groundwater contamination plume depicted as part of the proposed interim CEA/WRA appeared to extend onto Church Street and Church Road only. No additional Block/Lots appeared to be incorporated into the proposed interim CEA/WRA, and based on the distance from the subject property (i.e., 580 feet), material released (petroleum-based), reported tank removals, and Pioneer's localized interim CEA/WRA

extent, it is unlikely that groundwater contamination related to SRP PI No. 005693 migrated onto and impacted the subject property, and therefore, is not expected to represent a significant environmental concern at this time.

- The subject property parcel, or portions of, was historically used for agricultural purposes. There is a potential that agricultural-related chemicals such as pesticides, herbicides, and fertilizers, may have been used and stored on-site. Much of the subject property is either paved over or covered by structures that minimize direct contact to any potential remaining contaminants in the soil. Additionally, during previous site development activities, near surface soils (where residual agricultural chemical concentrations would have most likely been present, if at all) were likely mixed with fill material or disturbed during grading. Also, it is common that engineered fill is placed over underlying soils as part of the development activities. These additional variables serve to further reduce the potential for exposure to residual agricultural chemicals (if any). Based on these reasons, Partner concludes that the potential former use of agricultural chemicals is not an environmental concern at this time.

Significant Data Gaps

No significant data gaps affecting the ability of the Environmental Professional to identify a REC were encountered during this assessment.

Conclusions and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-21 of 235 North Maple Avenue/200 Greentree Road in Marlton (Evesham Township), Burlington County, New Jersey (the "subject property"). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed no evidence of RECs or CRECs in connection with the subject property; however, three BERs and one HREC were identified in connection with the subject property. Based on the conclusions of this assessment, Partner recommends the following:

- Based on the distance from the subject property (i.e., 580 feet), material released (petroleum-based), reported tank removals, and Pioneer's localized interim CEA/WRA extent, it is unlikely that groundwater contamination related to 4525 Church Road (SRP PI No. 005693) migrated onto and impacted the subject property, and therefore, no further investigation is warranted at this time.
- Based on the proposed continued commercial usage on the subject property in addition to former redevelopment activities, no further investigation is warranted for the former agricultural usage. In the event that there will be change in land use, an investigation for historically applied pesticides (HAP) and arsenic should be conducted per the NJDEP's regulations and HAP Guidance document.

9.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

Partner has performed a Phase I Environmental Site Assessment of the property located at 235 North Maple Avenue/200 Greentree Road in Marlton (Evesham Township), Burlington County, New Jersey in conformance with the scope and limitations of the protocol and the limitations stated earlier in this report. Exceptions to or deletions from this protocol are discussed earlier in this report.

By signing below, Partner declares that, to the best of our professional knowledge and belief, we meet the definition of *Environmental Professional* as defined in §312.10 of 40 CFR §312. Partner has the specific qualifications based on education, training, and experience to assess a *property* of the nature, history, and setting of the subject *property*. Partner has developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Prepared By:

DRAFT

John Piarulli
Environmental Professional/Project Scientist

Reviewed By:

DRAFT

Tiffany-Linn Stephens
Operations Manager – Environmental Solutions Group, Northeast

10.0 REFERENCES

Reference Documents

American Society for Testing and Materials, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, ASTM Designation: E1527-21.

Environmental Risk Information Services (ERIS), Radius Report, June/July 2025

Federal Emergency Management Agency, Federal Insurance Administration, National Flood Insurance Program, Flood Insurance Map, accessed via internet, June 2025

United States Department of Agriculture, Natural Resources Conservation Service, Web Soil Survey, accessed via the internet, June 2025

United States Environmental Protection Agency, EPA Map of Radon Zones (Document EPA-402-R-93-071), accessed via the internet, June 2025

United States Fish and Wildlife Service, National Wetlands Inventory, accessed via the internet, June 2025

United States Geological Survey, accessed via the Internet, June 2025

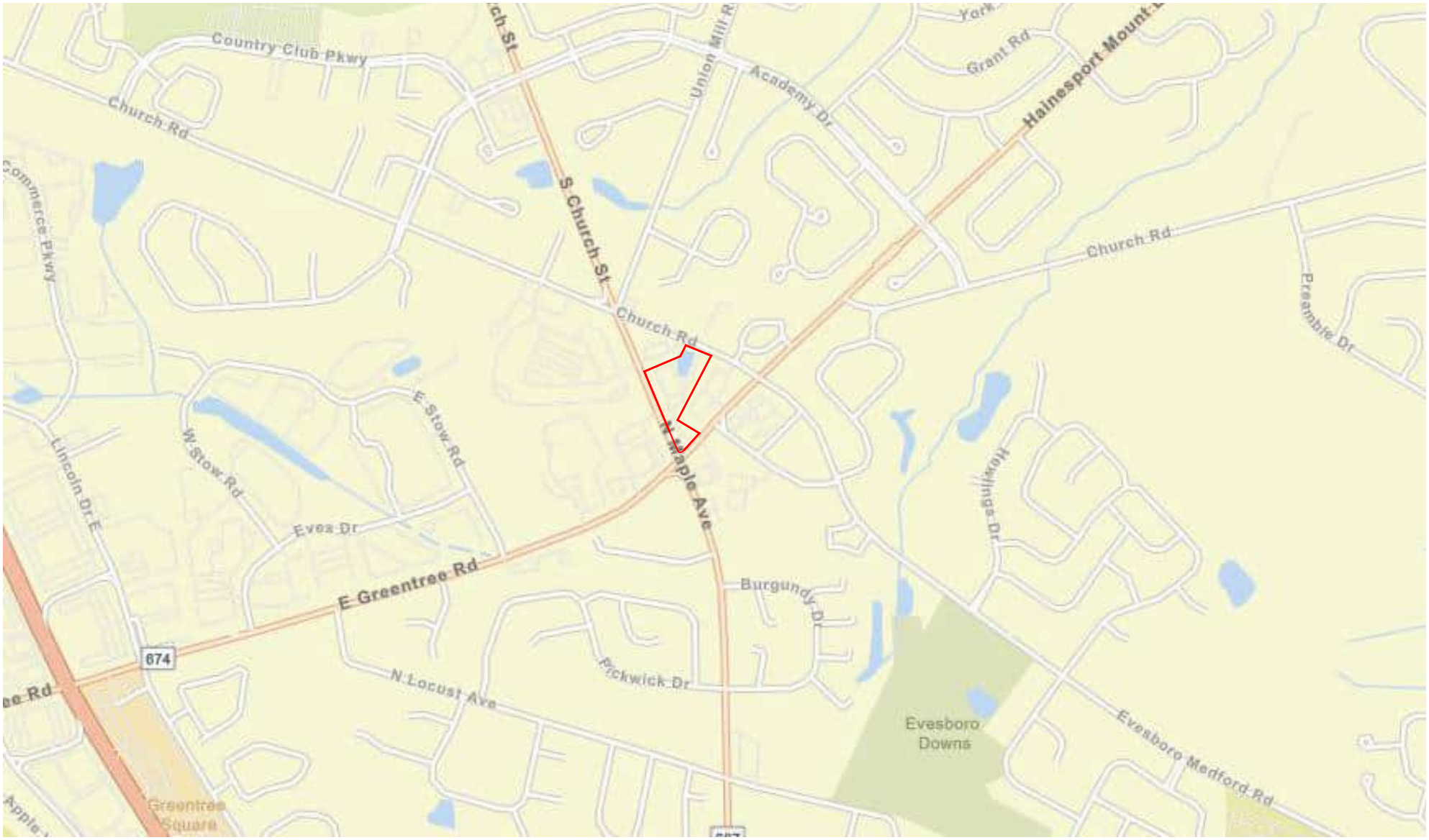
United States Geological Survey Topographic Map 2023, 7.5-minute series, accessed via internet, June 2025

FIGURES

Site Location Map

Site Plan

Topographic Map



Legend and Notes:

Site Boundary

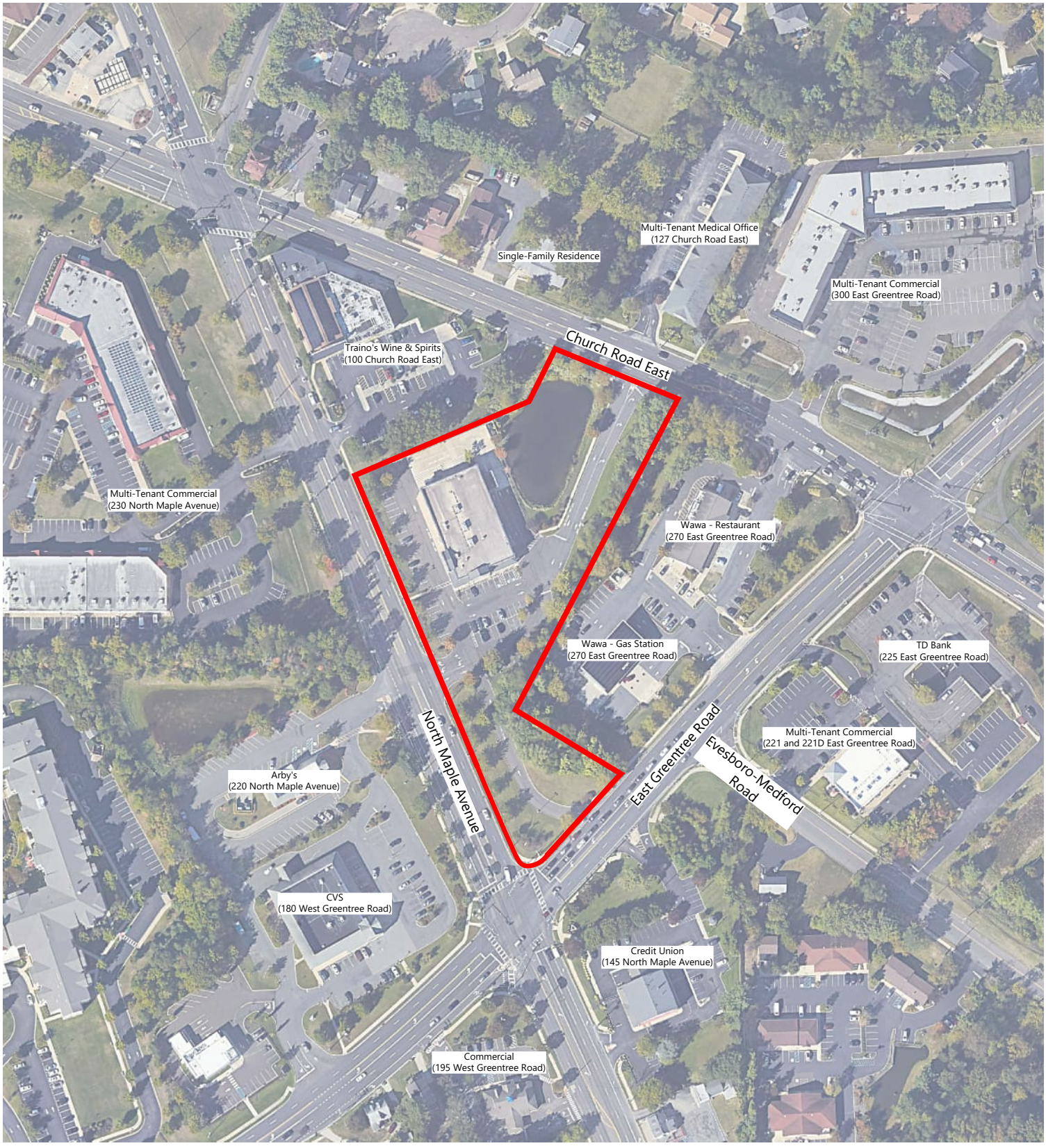
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500' 0' 500' 1,000'

Approximate Scale

Title: **Site Location Map**			
Figure: **1**	Prepared By: **AS**	Date: **June 2025**	Project Number: **ES25-500076**
Address: **235 North Maple Avenue Marlton, New Jersey 08053**			

PARTNER Engineering and Science, Inc.



Legend and Notes:

Site Boundary

N

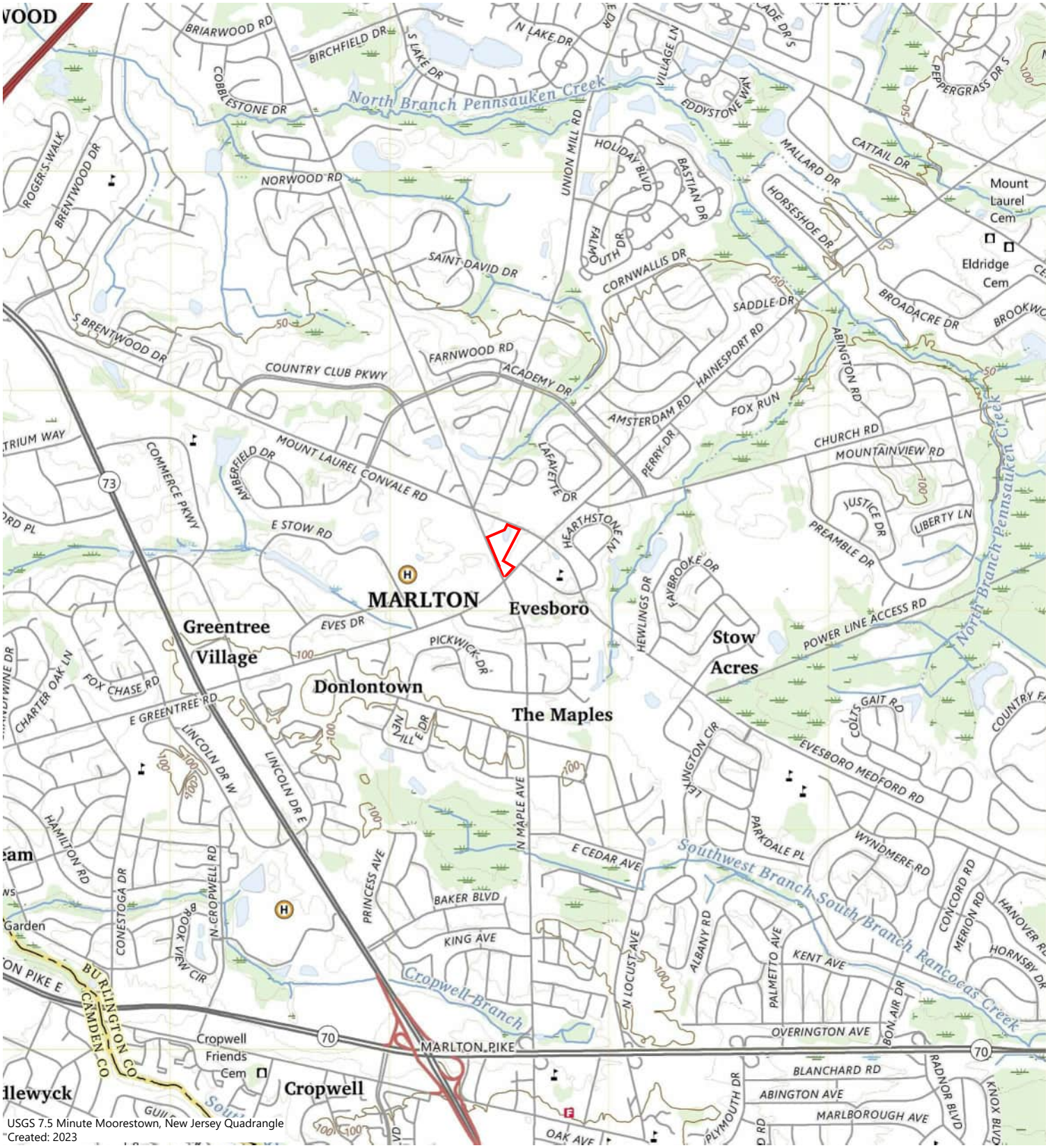
100' 0' 100' 200'

Approximate Scale

Title: Site Plan			
Figure: 2	Prepared By: AS	Date: June 2025	Project Number: ES25-500076

Address:
235 North Maple Avenue
Marlton, New Jersey 08053

PARTNER
Engineering and Science, Inc.



USGS 7.5 Minute Moorestown, New Jersey Quadrangle
Created: 2023

Legend and Notes:

Site Boundary

N

1,000' 0' 1,000' 2,000'

Approximate Scale

Title: **Topographic Map**			
Figure: **3**	Prepared By: **AS**	Date: **June 2025**	Project Number: **ES25-500076**

Address:
235 North Maple Avenue
Marlton, New Jersey 08053

PARTNER
Engineering and Science, Inc.

APPENDIX A: SITE PHOTOGRAPHS



1. View of the site (Former Rite-Aid) at 235 N Maple Ave.



2. Front Vestibule area.



3. General Retail Area



4. Typical Storage Room includes telecom.



5. Location of former Pharmacy. Also, depicts interior building materials.



6. Patient consultation room. Also, depicts interior building materials.



7. Women's Restroom.



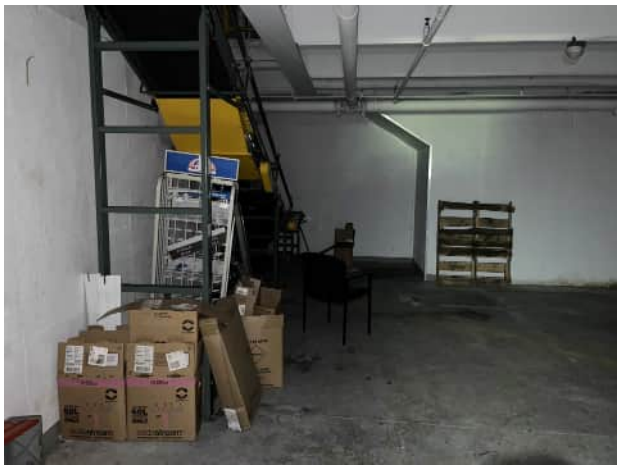
8. Floor drain located within Women's Restroom.



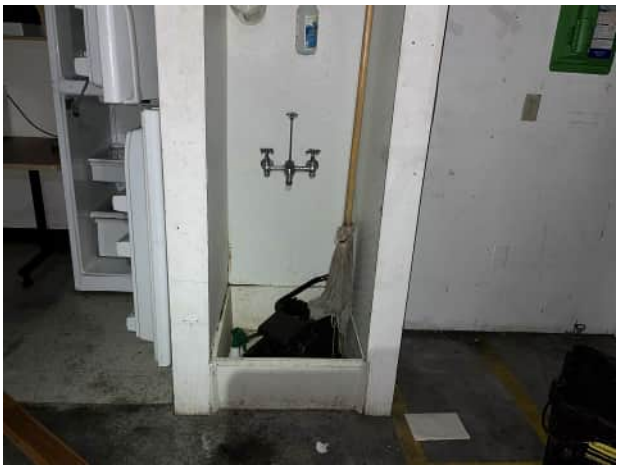
9. Men's Room with Floor Drain.



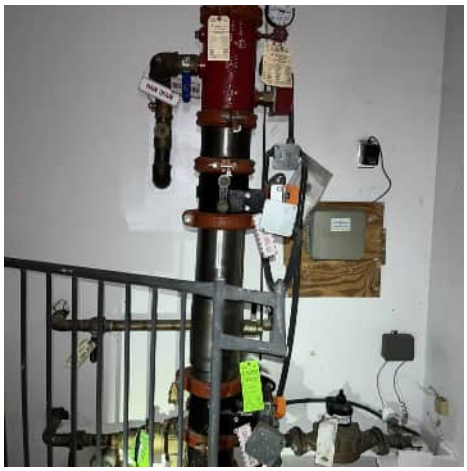
10. Shipment Loading and Unloading Area.



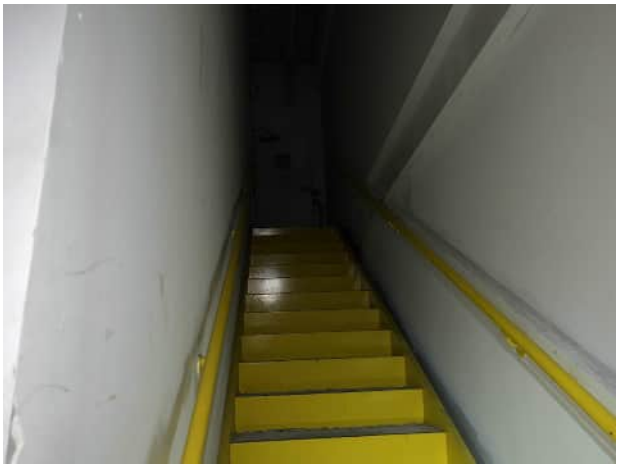
11. Bottom view of on site conveyor belt.



12. Mop Closest with Floor Drain.



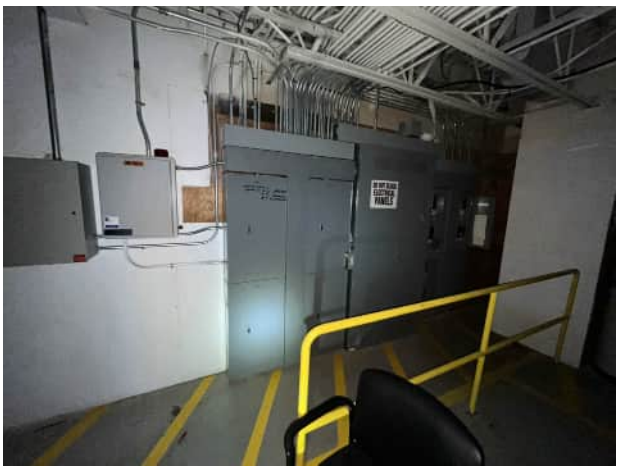
13. Partial View of Fire Suppression Utility.



14. Stair Access to mezzanine.



15. Mezzanine Storage Area.



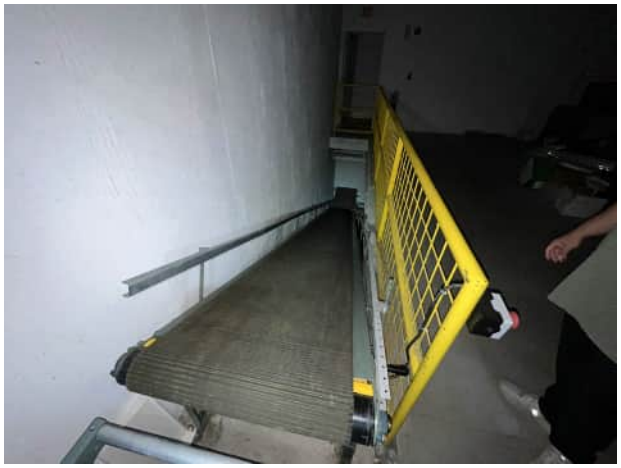
16. Electrical Access In the upstairs storage room.



17. Mezzanine electric water heater.



18. Roof access ladder.



19. View of conveyor system from mezzanine.



20. Stormwater retention basin located adjacent to the site building.



21. Front Facing view of the site buildings main entrance.



22. View of north and east side exteriors of site building.



23. View of west side of site building.



24. View of subsurface wastewater-related manhole cover (reportedly a sewer ejector pump) adjacent to the northeast corner of site building.



25. View of interior of contents of the reported sewer ejector pump.



26. View of PSE&G electric utility along north side of site building.



27. View of PSE&G natural gas utility along north side of site building.



28. Partial view of garage bay door/loading and unloading area along north side of site building.



29. View of solid waste staging area to the north-east of site building.



30. View of typical stormwater drain/inlet in parking lot area of site.



31. View of typical pole-mounted transformer observed along the western property boundary.



32. View of driveway access to site from Greentree Road.



33. CVS located to the west across North Maple Avenue.



34. Dunkin Donuts and Traino's Wine & Spirits Liquor Store located to the north of the site.



35. Wawa Gas Station located to the east of the site.



36. American Heritage Credit Union located to the south across Greentree Road.



37. View of property to the southwest across the North Maple Avenue-Greentree Road intersection.



38. Arby's located to the west across North Maple Avenue.



39. View of Crispin Square Shopping Center located to the northwest across Church Road.



40. View of Church Road along the west property boundary (facing southerly).



41. Partial view of multi-tenant office building and Meetinghouse Square Shopping Center to the northeast across Church Road.



42. Partial view of residential property to the northeast across Church Road.

APPENDIX B: SUPPORTING DOCUMENTATION

HISTORICAL AERIALS

Project Property: ES25-500076 - 235 North Maple Avenue AND 200 Greentree Road
235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesha
Marlton NJ 08053

Project No: ES25-500076

Requested By: Partner Engineering and Science, Inc.

Order No: 25062700800

Date Completed: July 01,2025

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Date	Source	Scale	Comments
1931	Fairchild	1" = 500'	
1940	Agricultural Stabilization & Conserv. Service	1" = 500'	
1951	United States Geological Survey	1" = 500'	
1959	United States Air Force	1" = 500'	Best Copy Available
1965	United States Geological Survey	1" = 500'	
1975	United States Geological Survey	1" = 500'	Best Copy Available
1984	United States Geological Survey	1" = 500'	
1991	United States Geological Survey	1" = 500'	Best Copy Available
1995	United States Geological Survey	1" = 500'	
2002	Urban Area Photography	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2008	United States Department of Agriculture	1" = 500'	
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2013	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2022	United States Department of Agriculture	1" = 500'	
2023	Maxar Technologies	1" = 500'	



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Approx Center: -74.92378184,39.91468898

Order No: 25062700800

PARTNER



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Order No: 25062700800

PARTNER



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PARTNER

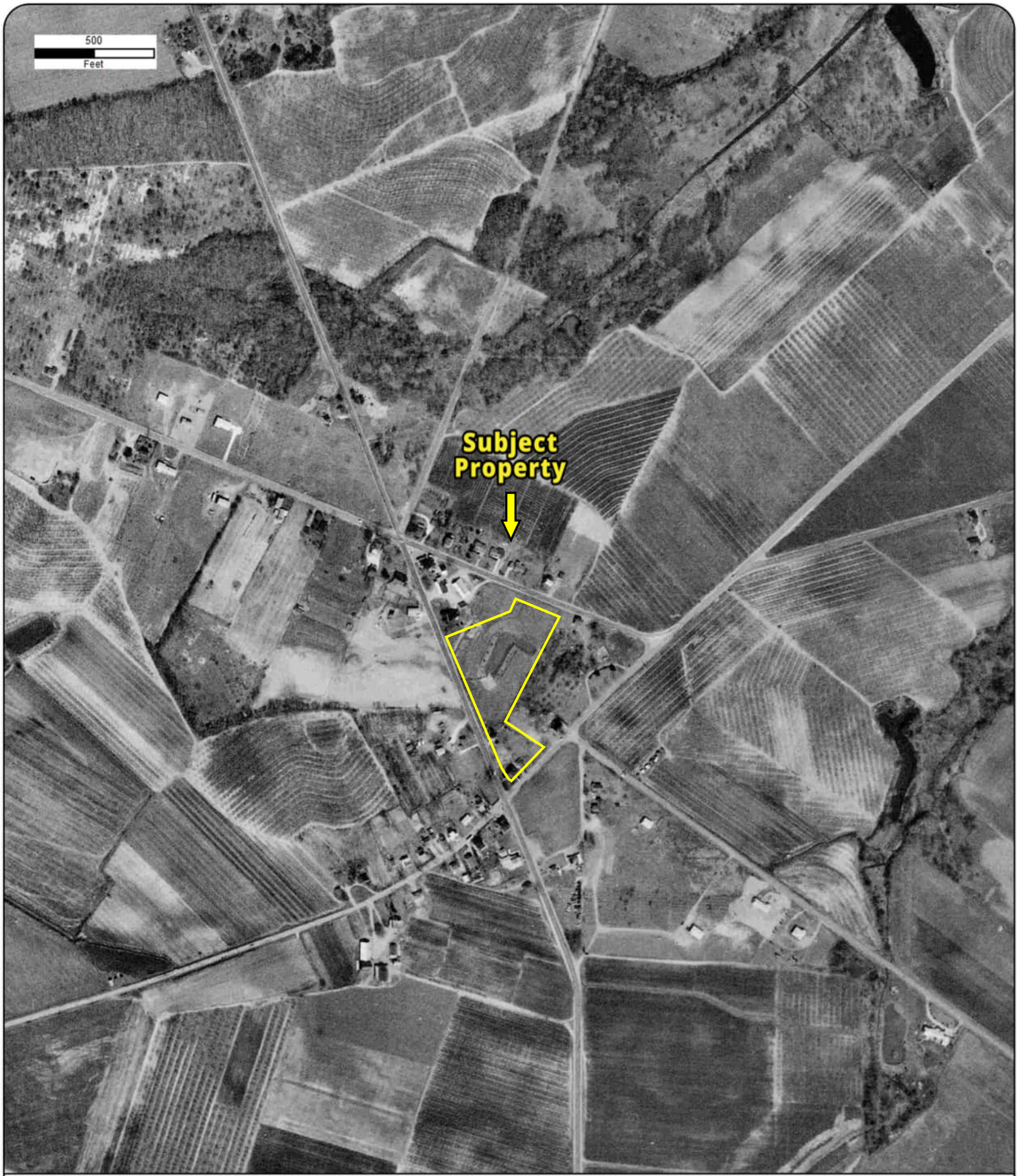


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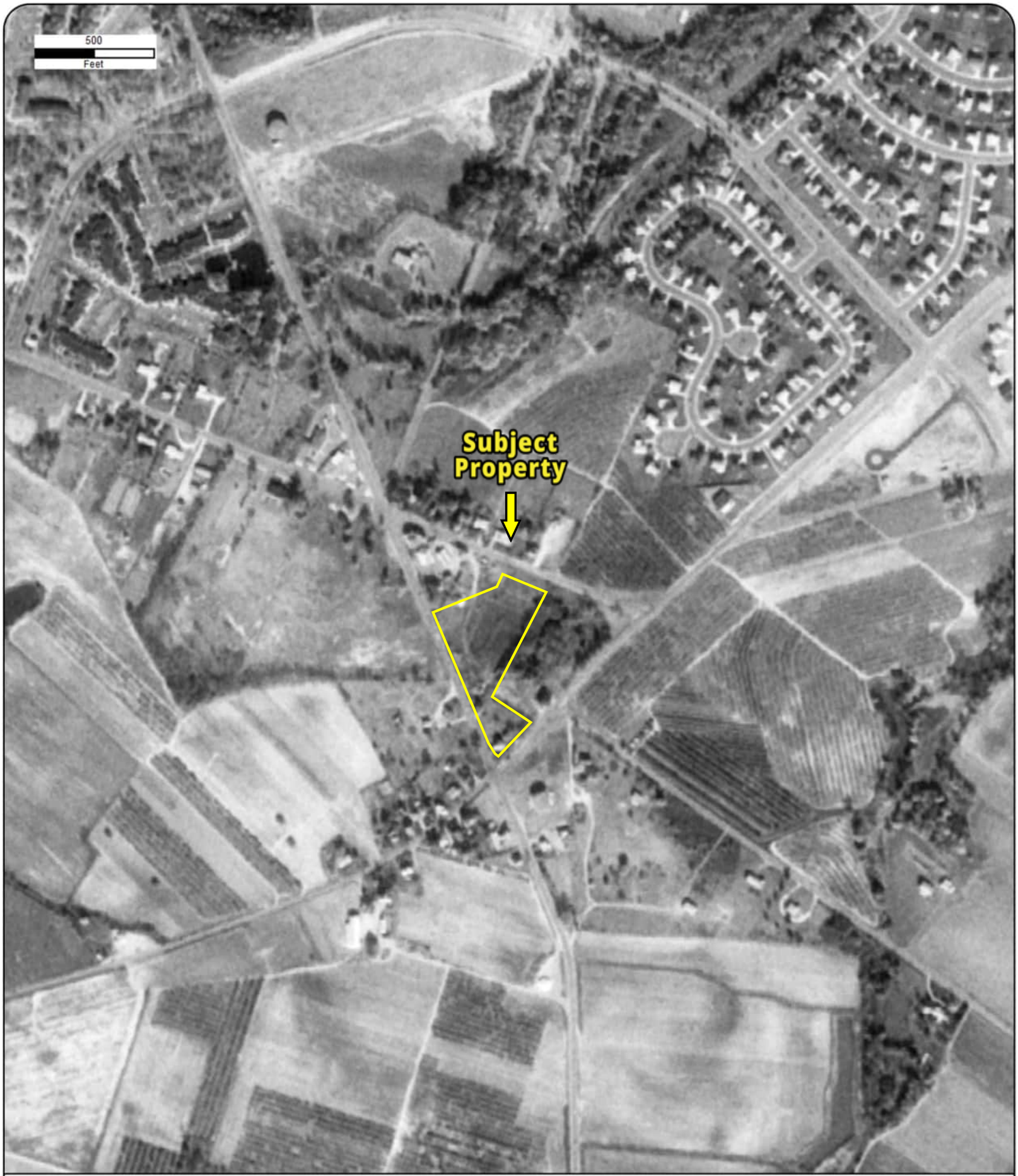


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PARTNER



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Order No: 25062700800

PARTNER



Year: 1984
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Order No: 25062700800

PARTNER



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Order No: 25062700800

PARTNER



Year: 1995
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Order No: 25062700800

PARTNER



Year: 2002
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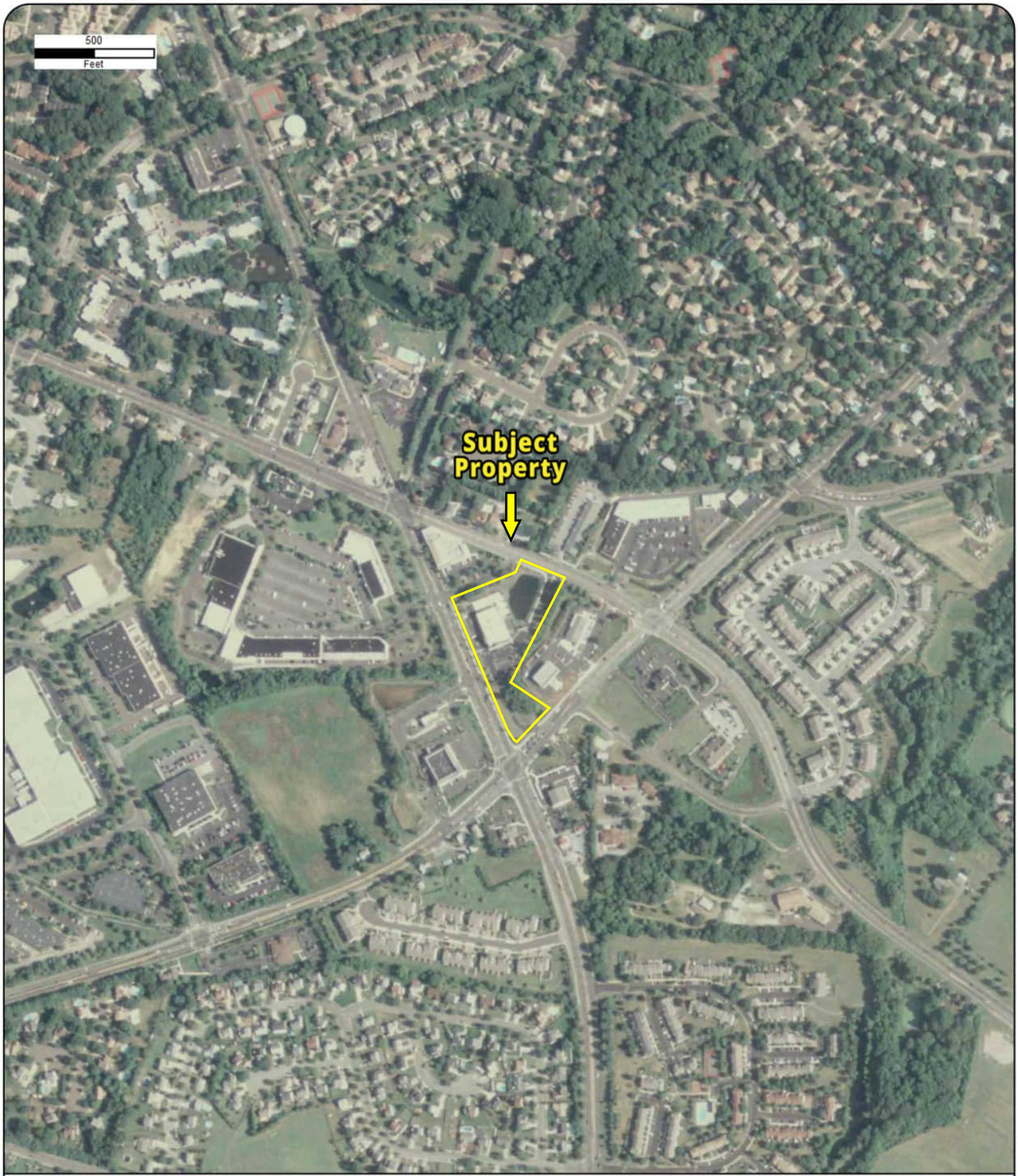


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Order No: 25062700800

PARTNER



Year: 2008
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PARTNER

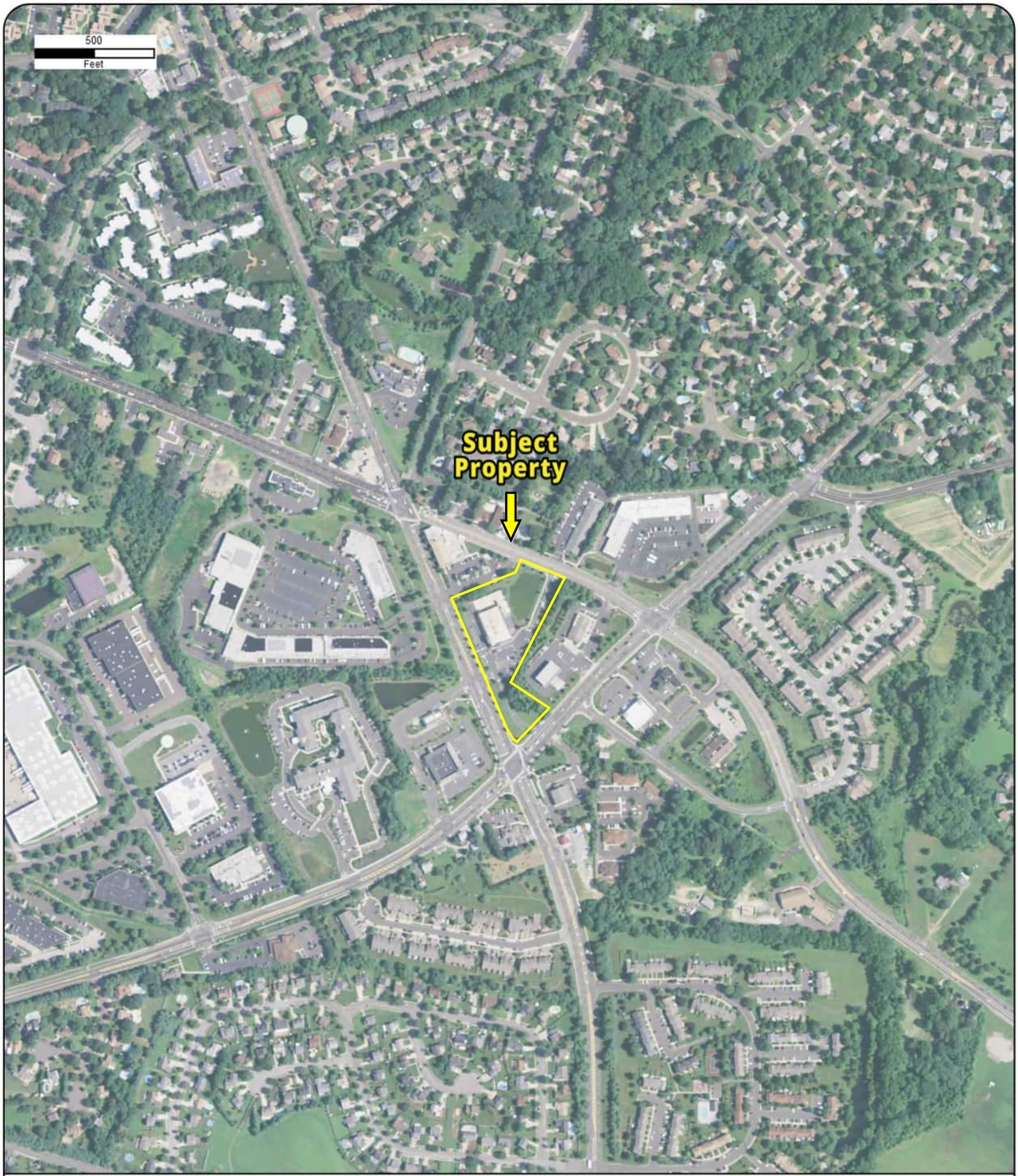


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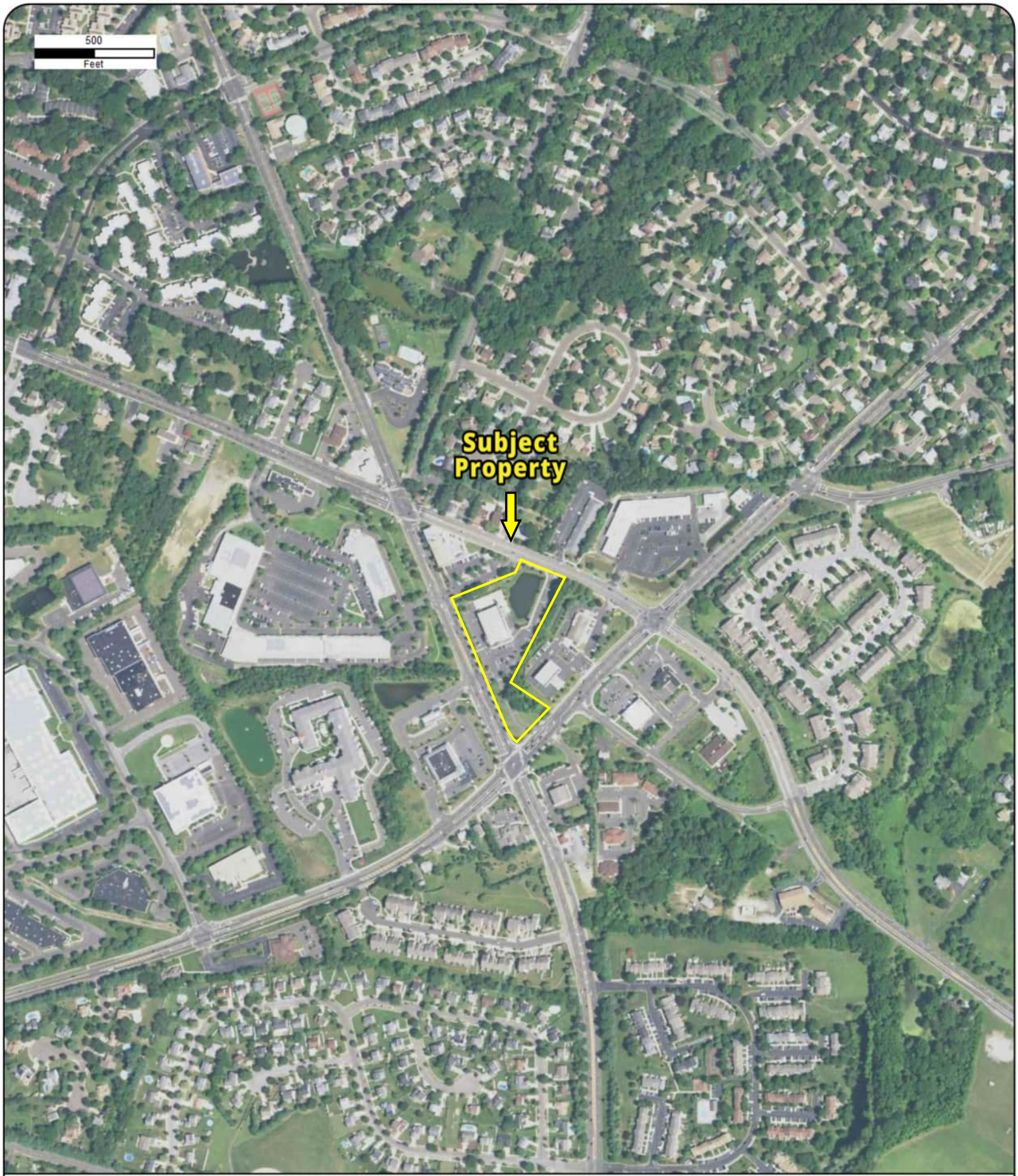


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Scale: 1" = 500'
Comment:

Address: 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses, Marlton, NJ
Approx Center: -74.92378184,39.91468898

Order No: 25062700800

PARTNER

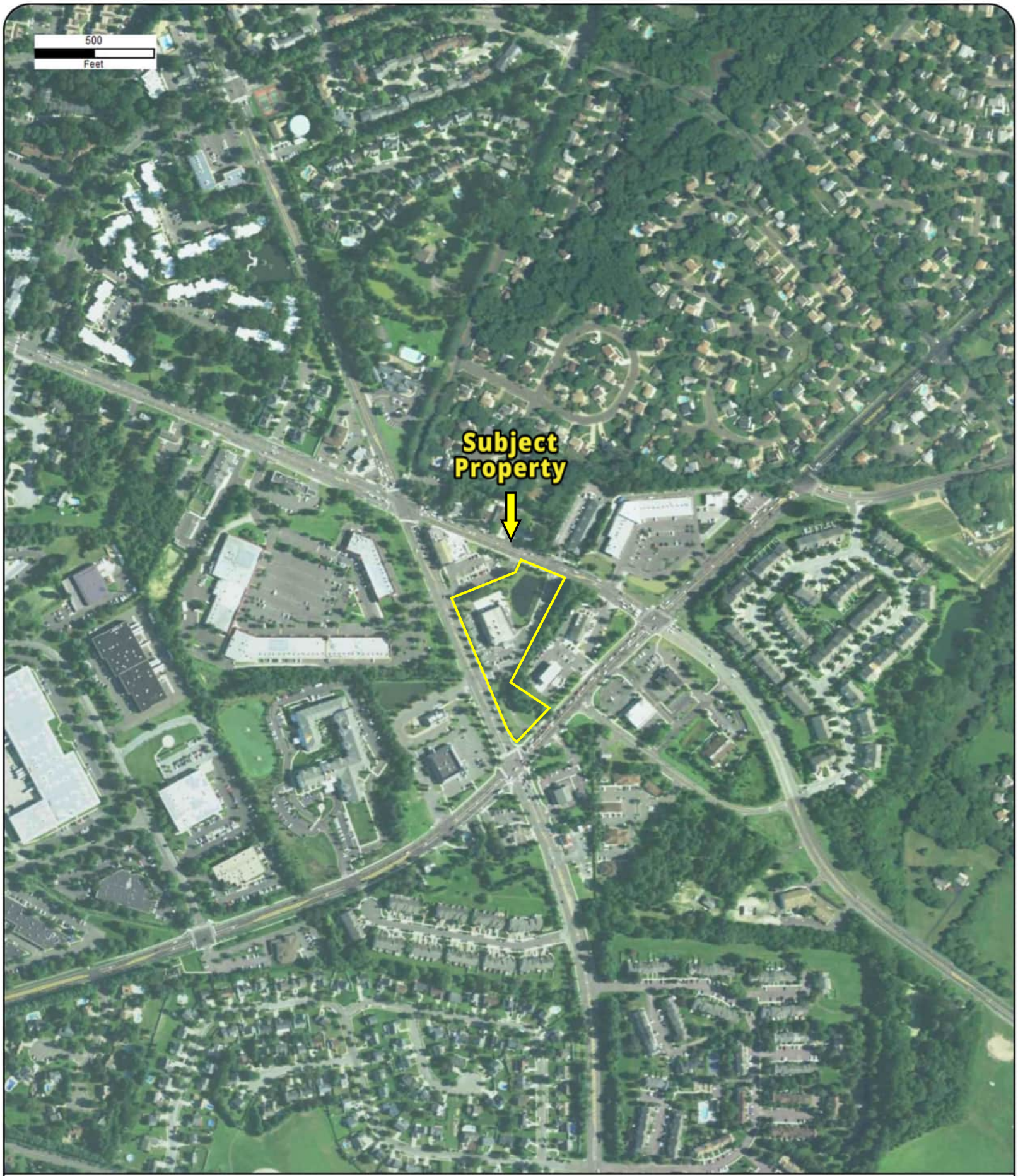


Year: 2015
Source: USDA
Scale: 1" = 500'
Comment:

Address: 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses, Marlton, NJ
Approx Center: -74.92378184,39.91468898

Order No: 25062700800

PARTNER

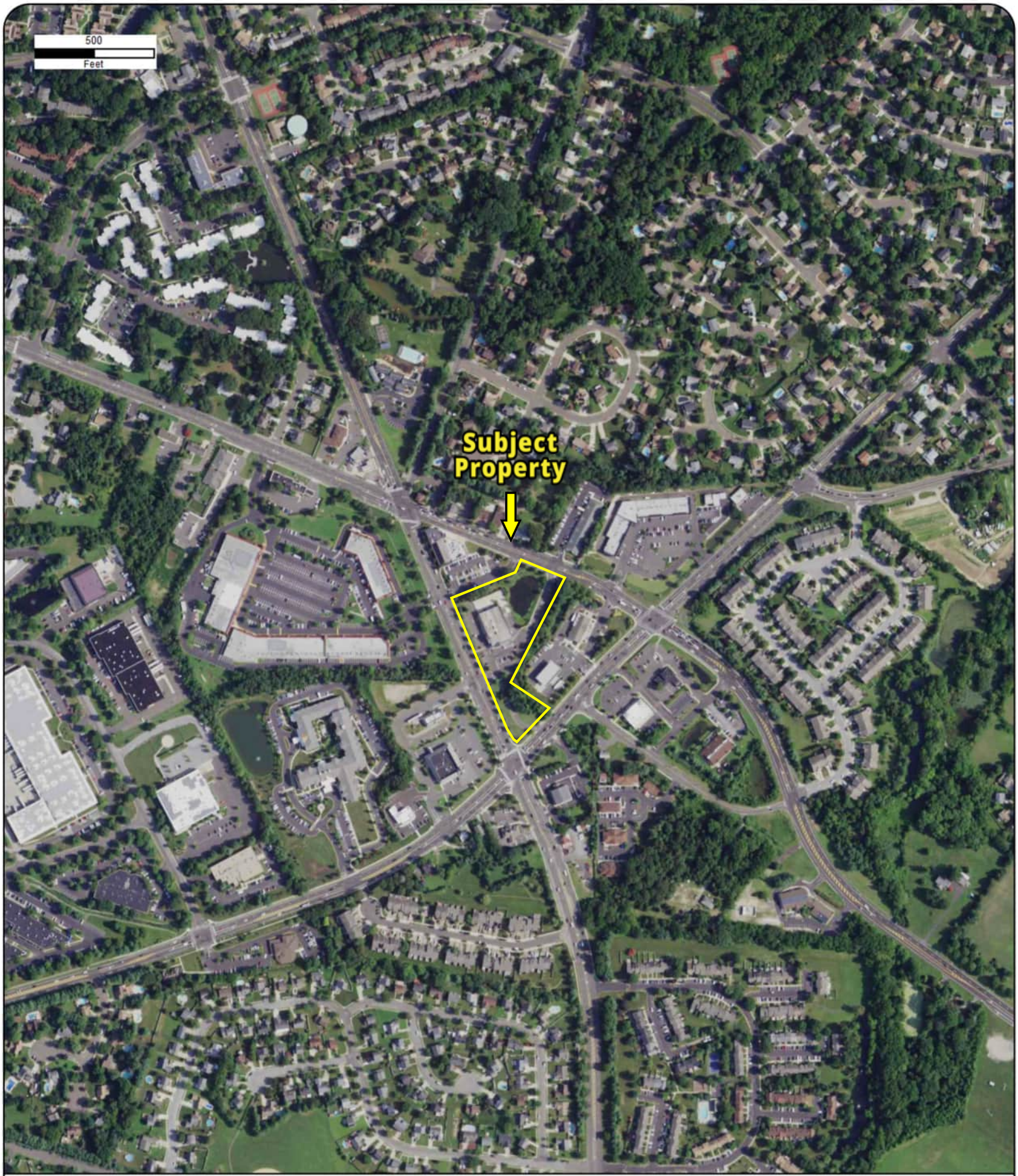


Year: 2017
Source: USDA
Scale: 1" = 500'
Comment:

Address: 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses, Marlton, NJ
Approx Center: -74.92378184,39.91468898

Order No: 25062700800

PARTNER

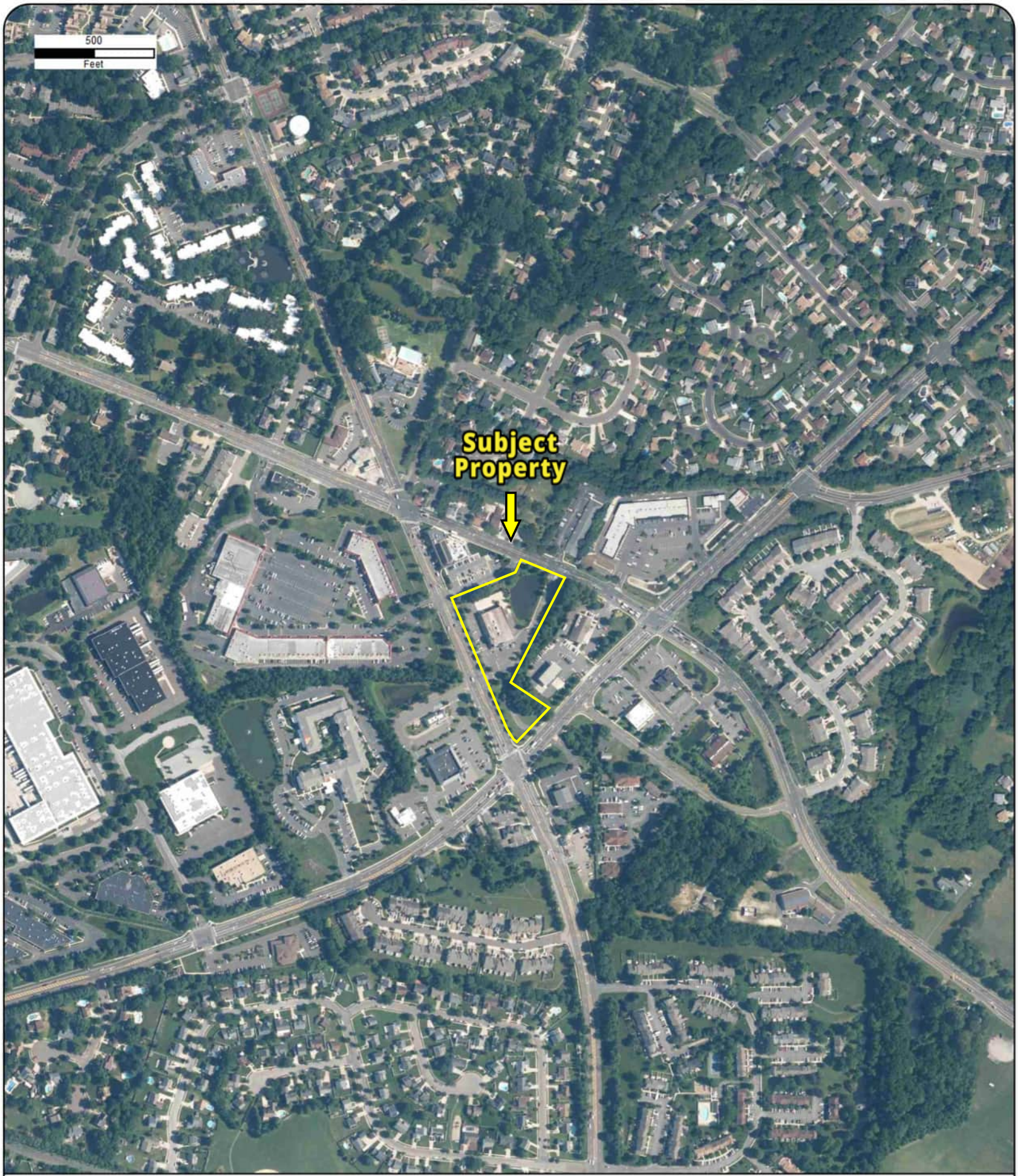


Year: 2019
Source: USDA
Scale: 1" = 500'
Comment:

Address: 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses, Marlton, NJ
Approx Center: -74.92378184,39.91468898

Order No: 25062700800

PARTNER

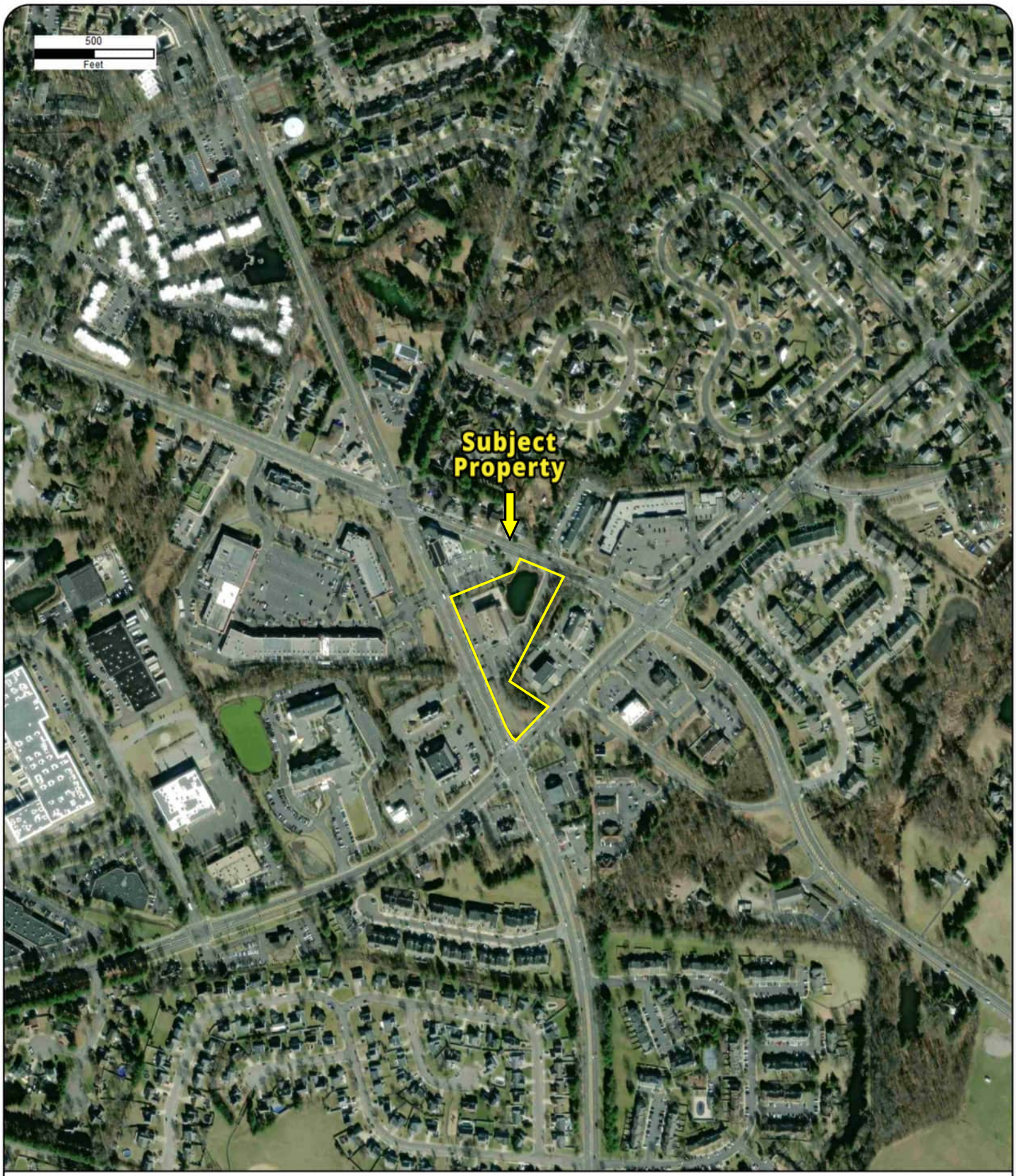


Year: 2022
Source: USDA
Scale: 1" = 500'
Comment:

Address: 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses, Marlton, NJ
Approx Center: -74.92378184,39.91468898

Order No: 25062700800

PARTNER



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

Address: 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses, Marlton, NJ
Approx Center: -74.92378184,39.91468898

Order No: 25062700800

PARTNER

FIRE INSURANCE MAPS

Project Property:	ES25-500076 - 235 North Maple Avenue AND 200 Greentree Road 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses Marlton NJ 08053
Project No:	ES25-500076
Requested By:	Partner Engineering and Science, Inc.
Order No:	25062700800
Date Completed:	June 29, 2025

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

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

CITY DIRECTORY

Project Property:	*ES25-500076 - 235 North Maple Avenue AND 200 Greentree Road* *235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses* *Marlton,NJ 08053*
Project No:	*ES25-500076*
Requested By:	*Partner Engineering and Science, Inc.*
Order No:	*25062700800*
Date Completed:	*July 04, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

July 04, 2025
RE: CITY DIRECTORY RESEARCH
235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses
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:
100-150 of Church Rd E
175-325 of E Greentree Rd
125-300 of N Maple Ave
Search Notes:
Un-numbered listings are included in the years where the range stops short.

Search Results Summary

Date	Source	Comment
2024	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1996	MARC PUBLISHING CO	
1990	MARC PUBLISHING CO	
1985	MARC PUBLISHING CO	
1980	MARC PUBLISHING CO	
1976	MARC PUBLISHING CO	
1973	MARC PUBLISHING CO	

2024 CHURCH RD E

SOURCE: DIGITAL BUSINESS DIRECTORY

100 **ATM**...*AUTOMATED TELLER MACHINES*
100 **DUNKIN' DONUTS**...*DOUGHNUTS*
100 **TRAINO'S WINE & SPIRITS**...*LIQUORS-RETAIL*
111 **EASTGATE NECK BACK**...*CHIROPRACTORS DC*
111 **STEFANOU CHIROPRACTIC CTR**...*CHIROPRACTORS DC*
111 **SUNDBERG, NEAL DC**...*CHIROPRACTORS DC*
115 **WHITMORE, ROY L**...*ATTORNEYS*
119 **NUSS CONSTRUCTION CO**...*KITCHEN CABINETS & EQUIPMENT-HOUSEHOLD*
123 **DAVID TRAINO**...*RESIDENTIAL*
127 **ANGELO EYE CO**...*OPTOMETRISTS OD*
127 **ANGELO EYE CO**...*NONCLASSIFIED ESTABLISHMENTS*
127 **ARAMINOWICZ, HANNA DDS**...*DENTISTS*
127 **ASPIRE PHYSIO SPORT WELLNESS**...*PHYSICAL THERAPISTS*
127 **ATABEK, UMUR MD**...*PHYSICIANS & SURGEONS*
127 **CAFENGIU PODIATRY & SPORTS MED**...*PHYSICIANS & SURGEONS*
127 **CENTER FOR PLASTIC COSMETIC**...*COSMETIC PLASTIC/RECONSTRUCTIVE SURGERY*
127 **COOPER DEPARTMENT OF SURGERY**...*PHYSICIANS & SURGEONS*
127 **COOPER MEDICAL**...*CLINICS*
127 **COOPER OB/GYN**...*SERVICES-OFFICES & CLINICS OF DOCTORS OF MEDICINE*
127 **GREENTREE PEDIATRICS**...*PHYSICIANS & SURGEONS*
127 **LEVIN, ROBIN MD**...*PHYSICIANS & SURGEONS*
127 **NEVYAS EYE ASSOC**...*PHYSICIANS & SURGEONS*
127 **SMITH, BRADLEY A DDS**...*DENTISTS*
127 **SOUTH JERSEY SKIN CARE & LASER CENTER**...*PHYSICIANS & SURGEONS-EMERGENCY SERVICE*
127 **SPEARS, JULIA MD**...*PHYSICIANS & SURGEONS*
127 **WALLACE, IRA B MD**...*PHYSICIANS & SURGEONS*

2024 E GREENTREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

180 **CVS/PHARMACY**...*PHARMACIES*
181 **DALE JOLLIFFE**...*RESIDENTIAL*
181 **DIANA HINES**...*RESIDENTIAL*
195 **FULTON BANK OF NEW JERSEY**...*BANKS*
221 **COST CUTTERS**...*BEAUTY SALONS*
221 **PANCHEROS MEXICAN GRILL**...*RESTAURANTS*
225 **ATM**...*AUTOMATED TELLER MACHINES*
225 **EVESBORO ASSOCIATES LLC**...*DENTISTS*
225 **MONTESINI PIZZERIA & PASTA**...*PIZZA*
225 **PANCHEROS MEXICAN GRILL**...*RESTAURANTS*
225 **SUBWAY**...*RESTAURANTS*
225 **TD BANK**...*BANKS*
270 **ATM**...*AUTOMATED TELLER MACHINES*
270 **WAWA FOOD MARKET**...*CONVENIENCE STORES*
300 **7-ELEVEN**...*CONVENIENCE STORES*
300 **A P S DAY SPA**...*SPAS - HEALTH*
300 **A PLUS APPLIANCE LLC**...*APPLIANCES-HOUSEHOLD-MAJOR-DEALERS*
300 **ATM**...*AUTOMATED TELLER MACHINES*
300 **BUDGET PRINTING CTR**...*PRINTERS*
300 **CASINO COMPS**...*HOTELS & MOTELS*
300 **CUSTOM QUICK LABEL INC**...*LABELS-PAPER MANUFACTURERS*
300 **DADDY O'S DAIRY BARN**...*ICE CREAM PARLORS*
300 **DISTINCTIVE ENTERTAINMENT**...*ENTERTAINERS*
300 **ELITE FACTORY AUTHORIZED SVC**...*MANUFACTURERS*
300 **FEW APPLIANCE REPAIR LLC**...*APPLIANCES-HOUSEHOLD-MAJOR-REPAIRING*
300 **FRESH COAT PAINTERS-BURLINGTON**...*PAINTERS*
300 **ICHI JAPANESE SUSHI**...*RESTAURANTS*
300 **IMPACT SIGNS & GRAPHICS INC**...*SIGN MANUFACTURER*
300 **KAUFFMAN FOOT & ANKLE SPEC**...*PHYSICIANS & SURGEONS*
300 **KELLER DEVELOPMENT L L C**...*SHOPPING CENTERS & MALLS*
300 **LABORATORY CORP OF AMERICA**...*LABORATORIES-MEDICAL*
300 **MARCELLOS PIZZA & RESTAURANT**...*PIZZA*
300 **MEETING HOUSE BARBER SHOP**...*BARBERS*
300 **NATIONAL RECALL ALERT CTR**...*NONCLASSIFIED ESTABLISHMENTS*
300 **PAYDAY SOLUTIONS LLC**...*PAYROLL PREPARATION SERVICE*
300 **PNC BANK**...*BANKS*
300 **PRINCESS NAILS**...*BEAUTY SALONS*
300 **PRINCESS NAILS**...*MANICURING*
300 **RANDOLPH'S BAKERY**...*BAKERS*
300 **RANDOLPH'S BAKERY**...*WEDDING SUPPLIES & SERVICES*
300 **ROUTE 206 LOCKSMITH**...*LOCKS & LOCKSMITHS*
300 **SALON CUTTS INC**...*BEAUTY SALONS*
300 **SHANGHAI EXPRESS**...*RESTAURANTS*
300 **SOUTH JERSEY HOMES INC**...*REAL ESTATE*
300 **SPRINT DEALER-HI-TECH WIRELESS**...*CELLULAR TELEPHONES (SERVICES)*
300 **THOMPSON GROUP INS AGCY LLC**...*INSURANCE-HOMEOWNERS*
300 **TOBAR DRY CLEANERS**...*CLEANERS*
300 **TOTAL HEALTH PHARMACY INC**...*PHARMACIES*
300 **US NAVAL RECRUITING**...*RECRUITING-US ARMED FORCES*
300 **WORLD MINISTRIES INC**...*RELIGIOUS ORGANIZATIONS*

2024 N MAPLE AVE
SOURCE: DIGITAL BUSINESS DIRECTORY

71 total records. Part 1 of 2

125 **RITA'S WATER ICE**...*ICE CREAM PARLORS*
135 **DAD'S DELI & CATERING LLC**...*CATERERS*
145 **LIBERTY BELL BANK**...*BANKS*
150 **FULTON BANK OF NEW JERSEY**...*BANKS*
220 **ARBY'S**...*RESTAURANTS*
230 **A & J DELI GRILL**...*DELICATESSENS*
230 **ABLELITE GLASS & MIRROR INC**...*AUTO GLASS*
230 **ABRAHAM, BINCY**...*ATTORNEYS*
230 **ADONIS HAIR SALON**...*BEAUTY SALONS*
230 **AJ PARTNERS LLC**...*REAL ESTATE INVESTMENTS*
230 **ALEESA MOBLEY**...*PHYSICIANS & SURGEONS-EMERGENCY SERVICE*
230 **ALL BRAND APPLIANCE PARTS**...*INDUSTRIAL MACHINERY AND EQUIPMENT*
230 **ALL BRAND APPLIANCE PARTS N J**...*APPLIANCES-HOUSEHOLD-MAJOR-REPAIRING*
230 **APRIL'S GARDEN**...*ARTIFICIAL FLOWERS & PLANTS & TREES*
230 **ATM**...*AUTOMATED TELLER MACHINES*
230 **BAUMGARDNER, KATHLEEN DC**...*CHIROPRACTORS DC*
230 **BINCY, ABRAHAM**...*ATTORNEYS*
230 **BLUE RHINO**...*PROPANE TANK KIOSKS*
230 **BOTTOM DOLLAR FOOD**...*GROCERIES*
230 **BOYLE, MICHAEL AGT**...*INSURANCE*
230 **CHICKEN HOLIDAY**...*RESTAURANTS*
230 **CHOWS CHINESE RESTAURANT**...*RESTAURANTS*
230 **CRISPIN CLEANERS**...*CLEANERS*
230 **CRUZ, EPIFANIA M MD**...*PHYSICIANS & SURGEONS*
230 **CUSTOM BUILDING MNTNC INC**...*BUILDING MAINTENANCE*
230 **DANCE CRAZE**...*DANCING INSTRUCTION*
230 **DENISE JOHNSON**...*RESIDENTIAL*
230 **DIAMOND NAILS**...*MANICURING*
230 **DIAMOND NAILS & SPA**...*MANICURING*
230 **DIXON HILL LLC**...*COMPUTER & EQUIPMENT DEALERS*
230 **DOLLAR STOP INC**...*VARIETY STORES*
230 **EXCELL GARAGE DOORS GATES**...*GARAGE DOORS*
230 **FIDELITY INVESTMENTS**...*FINANCIAL ADVISORY SERVICES*
230 **FIRM FITNESS CTR**...*HEALTH & FITNESS PROGRAM CONSULTANTS*
230 **FOSS HARDWARE OF MARLTON**...*HARDWARE*
230 **GAMESTOP**...*GAMES & GAME SUPPLIES*
230 **HEALTH GOALS CHIROPRACTIC**...*CHIROPRACTORS DC*
230 **HOFMANN, TROY J**...*PHYSICAL THERAPISTS*
230 **HOLIDAY HAIR**...*BEAUTY SALONS*
230 **HOLLYWOOD TANS**...*TANNING SALONS*
230 **HORIZON ASSOCIATES GROUP LLC**...*NONCLASSIFIED ESTABLISHMENTS*
230 **INDULGENCE SALON**...*BEAUTY SALONS*
230 **INGEN INC**...*NONCLASSIFIED ESTABLISHMENTS*
230 **JEAN GUO MD**...*FOOD PREPARATIONS, NEC*
230 **JELLYBEAN JUNGLE**...*AMUSEMENT PLACES*
230 **JOY'S HALLMARK**...*GIFT SHOPS*
230 **KETTLE GRILLE**...*RESTAURANTS*
230 **LEE'S HOAGIE HOUSE**...*CATERERS*
230 **LILAC CENTER**...*PHYSICIANS & SURGEONS*
230 **MARITON JEWELERS**...*JEWELERS-RETAIL*
230 **MARLTON COMPUTER SVC INC**...*COMPUTERS-SERVICE & REPAIR*
230 **MARLTON JEWELERS**...*JEWELERS-RETAIL*
230 **MARLTON TRUE VALUE**...*HARDWARE*
230 **MAYFLOWER CHINESE RESTAURANT**...*RESTAURANTS*
230 **MPM GROUP**...*BUSINESS MANAGEMENT CONSULTANTS*
230 **MPM LANDSCAPING**...*LANDSCAPE CONTRACTORS*
230 **NOLA BLU BOUTIQUE**...*WOMEN'S APPAREL-RETAIL*
230 **NUZZI-CHABOT, GRACE MARIE**...*COUNSELORS*
230 **ORANCHAK, DEBORAH J DO**...*PHYSICIANS & SURGEONS*
230 **PATTON & CO**...*MANUFACTURERS' AGENTS & REPRESENTATIVES*
230 **PHILLY PRETZEL FACTORY**...*PRETZELS*
230 **QWIKSCAN TECHNOLOGIES LLC**...*COMPUTER SOFTWARE*
230 **RAIDERS**...*PROFESSIONAL SPORTS CLUBS & PROMOTERS*
230 **SCOTTO PIZZA**...*PIZZA*
230 **SECOND TO NONE CONSIGNMENT**...*CONSIGNMENT SHOPS*
230 **SWEET EATS BAKERY EXPRESS**...*BAKERS*
230 **TCBY**...*ICE CREAM PARLORS*

Part 2 of 2

230 **UPS STORE**...*MAILING & SHIPPING SERVICES*
230 **WATER STORE**...*BOTTLED WATER*
235 **REDBOX**...*VIDEO RENTAL KIOSKS*
235 **RITE AID**...*PHARMACIES*

2023 CHURCH RD E

SOURCE: DIGITAL BUSINESS DIRECTORY

100 **DUNKIN' DONUTS**...*COFFEE SHOPS*
100 **DUNKIN' DONUTS**...*RESTAURANTS*
100 **DUNKIN' DONUTS**...*DOUGHNUTS*
100 **DUNKIN' DONUTS**...*ESPRESSO & ESPRESSO BARS*
100 **TRAINO'S WINE & SPIRITS**...*BEER & ALE-RETAIL*
100 **TRAINO'S WINE & SPIRITS**...*LIQUORS-RETAIL*
100 **TRAINO'S WINE & SPIRITS**...*BEVERAGES (WHLS)*
100 **TRAINO'S WINE SPIRITS**...*WINES-RETAIL*
111 **EASTGATE NECK BACK**...*CHIROPRACTORS DC*
111 **STEFANOU CHIROPRACTIC CTR**...*CHIROPRACTORS DC*
111 **SUNDBERG, NEAL DC**...*CHIROPRACTORS DC*
115 **WHITMORE, ROY L**...*ATTORNEYS*
119 **NUSS CONSTRUCTION**...*ROOFING CONTRACTORS*
119 **NUSS CONSTRUCTION CO**...*KITCHEN CABINETS & EQUIPMENT-HOUSEHOLD*
119 **NUSS CONSTRUCTION CO**...*SKYLIGHTS*
119 **NUSS CONSTRUCTION CO**...*CABINETS*
119 **NUSS CONSTRUCTION CO**...*HOME BUILDERS*
123 **DAVID TRAINO**...*RESIDENTIAL*
123 **LOIS TRAINO**...*RESIDENTIAL*
127 **ANGELO EYE CO**...*OPTOMETRISTS OD*
127 **ARAMINOWICZ, HANNA DDS**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **ARAMINOWICZ, HANNA DDS**...*DENTISTS*
127 **ARAMINOWICZ, HANNA DDS**...*PHYSICIANS & SURGEONS*
127 **ASPIRE PHYSIO SPORT WELLNESS**...*PHYSICAL THERAPISTS*
127 **ASPIRE PHYSIO SPORT WELLNESS**...*EXERCISE & PHYSICAL FITNESS PROGRAMS*
127 **ATABEK, UMUR MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **ATABEK, UMUR MD**...*OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)*
127 **CAFENGIU PODIATRY SPORTS MED**...*PHYSICIANS & SURGEONS*
127 **CAFENGIU PODIATRY SPORTS MED**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **CAFENGIU, ANA M DPM**...*PODIATRISTS*
127 **CENTER FOR PLASTIC COSMETIC**...*COSMETIC PLASTIC/RECONSTRUCTIVE SURGERY*
127 **COOPER DEPARTMENT OF SURGERY**...*PHYSICIANS & SURGEONS*
127 **COOPER DEPARTMENT OF SURGERY**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **COOPER MEDICAL**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **COOPER MEDICAL**...*DENTISTS*
127 **COOPER MEDICAL**...*CLINICS*
127 **COOPER MEDICAL**...*PHYSICIANS & SURGEONS*
127 **GREENTREE PEDIATRICS**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **GREENTREE PEDIATRICS**...*PHYSICIANS & SURGEONS*
127 **LEVIN, ROBIN MD**...*PHYSICIANS & SURGEONS*
127 **NEVYAS EYE ASSOC**...*PHYSICIANS & SURGEONS*
127 **NOSSEIR, SANDY B MD**...*PHYSICIANS & SURGEONS*
127 **SPEARS, JULIA MD**...*PHYSICIANS & SURGEONS*
127 **WALLACE, IRA B MD**...*PHYSICIANS & SURGEONS*

2023 E GREENTREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

180 **CVS PHARMACY**...*VARIETY STORES*
180 **CVS/PHARMACY**...*PHARMACIES*
181 **DALE JOLLIFFE**...*RESIDENTIAL*
181 **DIANA HINES**...*RESIDENTIAL*
181 **TRACIE HINES**...*RESIDENTIAL*
221 **COST CUTTERS**...*BEAUTY SALONS*
221 **PANCHEROS MEXICAN GRILL**...*RESTAURANTS*
225 **MONTESINI PIZZERIA & PASTA**...*PIZZA*
225 **PANCHEROS MEXICAN GRILL**...*RESTAURANTS*
225 **SUBWAY**...*RESTAURANTS*
225 **SUBWAY**...*FOODSCARRY OUT*
225 **SUBWAY**...*DELICATESSENS*
225 **TD BANK**...*BANKS*
225 **TD BANK ATM**...*AUTOMATED TELLER MACHINES*
270 **WAWA FOOD MARKET**...*CONVENIENCE STORES*
300 **7 ELEVEN**...*CONVENIENCE STORES*
300 **A P S DAY SPA**...*FITNESS & RECREATIONAL SPORTS CENTERS*
300 **A PLUS APPLIANCE LLC**...*APPLIANCES-HOUSEHOLD-MAJOR-DEALERS*
300 **A PLUS APPLIANCE LLC**...*AUTOMOBILE RADIO & STEREO SYSTSSLS/SVC*
300 **BUDGET PRINTING CTR**...*PRINTERS (MFRS)*
300 **BUDGET PRINTING CTR**...*COMMERCIAL PRINTING NEC (MFRS)*
300 **CASINO COMPS**...*HOTELS & MOTELS*
300 **CUSTOM QUICK LABEL INC**...*LABELS-PAPER (MFRS)*
300 **DADDY O'S DAIRY BARN**...*ICE CREAM PARLORS*
300 **DADDY O'S DAIRY BARN**...*RESTAURANTS*
300 **DISTINCTIVE ENTERTAINMENT**...*E-COMMERCE*
300 **DISTINCTIVE ENTERTAINMENT**...*ENTERTAINERS*
300 **ELITE FACTORY AUTHORIZED SVC**...*ALL OTHER MISCELLANEOUS MANUFACTURING*
300 **FEW APPLIANCE REPAIR LLC**...*APPLIANCES-HOUSEHOLD-MAJOR-REPAIRING*
300 **FRESH COAT PAINTERS BURLINGTON**...*PAINTERS*
300 **HANLEY, IAN**...*MARRIAGE & FAMILY COUNSELORS*
300 **KAUFFMAN FOOT & ANKLE SPEC**...*PHYSICIANS & SURGEONS*
300 **KINGDOM COMMUNICATIONS NJ**...*COMMUNICATIONS*
300 **MARCELLO'S PIZZA & RESTAURANT**...*RESTAURANTS*
300 **MARCELLO'S PIZZA & RESTAURANT**...*FOODSCARRY OUT*
300 **MARCELLOS PIZZA & RESTAURANT**...*PIZZA*
300 **MARCELLOS PIZZA & RESTAURANT**...*HOTELS & MOTELS*
300 **MR APPLIANCE OF BURLINGTON**...*APPLIANCES-HOUSEHOLD-SMALL-REPAIRING*
300 **PAYDAY SOLUTIONS LLC**...*PAYROLL PREPARATION SERVICE*
300 **PNC BANK**...*BANKS*
300 **PRINCESS NAILS**...*BEAUTY SALONS*
300 **RANDOLPH'S BAKERY**...*WEDDING BAKERIES*
300 **RANDOLPH'S BAKERY**...*BAKERS-RETAIL*
300 **RICHWALL JEFF APPRAISAL SVC**...*REAL ESTATE APPRAISERS*
300 **SALON CUTTS INC**...*BEAUTY SALONS*
300 **SHANGHAI EXPRESS**...*RESTAURANTS*
300 **SOUTH JERSEY HOMES INC**...*REAL ESTATE*
300 **SPRINT DEALER HI TECH WIRELESS**...*WIRELESS TELECOMMS CARRIERS (EXCEPT SATELLITE)*
300 **THOMPSON GROUP INS AGCY LLC**...*INSURANCE-HOMEOWNERS*
300 **TOBAR DRY CLEANERS**...*CLEANERS*
300 **TOTAL HEALTH PHARMACY INC**...*PHARMACIES*
300 **US NAVAL RECRUITING**...*GOVERNMENT OFFICES-US*
300 **WORLD MINISTRIES INC**...*RELIGIOUS ORGANIZATIONS*

99 total records. Part 1 of 2

125 **RITA'S WATER ICE**...*ICE CREAM PARLORS*
135 **DAD'S DELI & CATERING LLC**...*CATERERS*
135 **DAD'S DELI & CATERING LLC**...*DELICATESSENS*
145 **LIBERTY BELL BANK**...*BANKS*
145 **LIBERTY BELL BANK**...*REAL ESTATE LOANS*
220 **ARBY'S**...*FOODS-CARRY OUT*
220 **ARBY'S**...*CAFES*
220 **ARBY'S**...*RESTAURANTS*
230 **ABLELITE GLASS & MIRROR INC**...*GLASS-AUTO PLATE & WINDOW & ETC*
230 **ADONIS HAIR SALON**...*BEAUTY SALONS*
230 **ADONIS HAIR SALON**...*BARBERS*
230 **ADONIS HAIR SALON**...*HEALTH SPAS*
230 **ALL BRAND APPLIANCE PARTS N J**...*APPLIANCE REPAIR & MAINTENANCE*
230 **AMERICAN WASTE**...*CONSTRUCTION COMPANIES*
230 **AMERICAN WASTE**...*MISC INDSTRL EQUIP & SUPLS NEC (WHLS)*
230 **AMERICAN WASTE**...*FEDERAL GOVERNMENT CONTRACTORS*
230 **APRIL'S GARDEN**...*ARTIFICIAL FLOWERS & PLANTS & TREES*
230 **AZADEH MAFI**...*RESIDENTIAL*
230 **BAUMGARDNER, KATHLEEN DC**...*CHIROPRACTORS DC*
230 **BINCY ABRAHAM ATTY AT LAW LLC**...*ATTORNEYS*
230 **BLACK BOX CORP**...*TELEPHONE COMPANIES*
230 **BLACKMAGIC DESIGN INC**...*COMPUTER PROGRAMMING SERVICES*
230 **BLUE RHINO**...*PROPANE TANK KIOSKS*
230 **BODY ENCOUNTERS INC**...*MASSAGE THERAPISTS*
230 **BOYLE, MICHAEL AGT**...*INSURANCE*
230 **CIULLO, NICOLE ANN**...*DIETITIANS*
230 **COIN STORE**...*COIN DEALERS SUPPLIES & ETC*
230 **CRISPIN CLEANERS**...*LAUNDRIES*
230 **CRISPIN CLEANERS**...*CLEANERS*
230 **CRUZ, EPIFANIA M MD**...*PHYSICIANS & SURGEONS*
230 **DANCE CRAZE**...*DANCING INSTRUCTION*
230 **DIAMOND NAILS & SPA**...*MANICURING*
230 **DIGISTREAM**...*NONCLASSIFIED ESTABLISHMENTS*
230 **DIXON HILL LLC**...*COMPUTER SOFTWARE*
230 **DIXON HILL LLC**...*COMPUTER & EQUIPMENT DEALERS*
230 **DOLLAR STOP INC**...*CRAFT SUPPLIES*
230 **DOLLAR STOP INC**...*VARIETY STORES*
230 **DOLLAR STOP INC**...*CAKE DECORATING*
230 **DOLLAR STOP INC**...*PARTY SUPPLIES*
230 **EXCELL GARAGE DOORS GATES**...*DOORS-GARAGE*
230 **FIDELITY INVESTMENTS**...*FINANCIAL ADVISORY SERVICES*
230 **FIDELITY INVESTMENTS**...*INVESTMENT SECURITIES*
230 **FIRM FITNESS CTR**...*EXERCISE & PHYSICAL FITNESS PROGRAMS*
230 **FIRM FITNESS CTR**...*HEALTH & FITNESS PROGRAM CONSULTANTS*
230 **FIRM FITNESS CTR**...*ECOMMERCE*
230 **FOSS HARDWARE OF MARLTON**...*HARDWARE-RETAIL*
230 **GAMESTOP**...*VIDEO GAMES*
230 **GAMESTOP**...*GAMES & GAME SUPPLIES*
230 **GREENTREE ACCOUNTING TAX SVC**...*FINANCIAL ADVISORY SERVICES*
230 **HOFMANN, TROY J**...*PHYSICAL THERAPISTS*
230 **HOLLYWOOD TANS**...*HEALTH & FITNESS PROGRAM CONSULTANTS*
230 **HOLLYWOOD TANS**...*TANNING SALONS*
230 **HORIZON ASSOCIATES GROUP LLC**...*NONCLASSIFIED ESTABLISHMENTS*
230 **INGEN INC**...*NONCLASSIFIED ESTABLISHMENTS*
230 **INNOVATIVE APPRAISAL NTWRK SVC**...*APPRAISERS*
230 **JELLYBEAN JUNGLE**...*ECOMMERCE*
230 **JELLYBEAN JUNGLE**...*AMUSEMENT PLACES*
230 **JOY'S HALLMARK**...*TSHIRTSRETAIL*
230 **JOY'S HALLMARK**...*GIFT SHOPS*
230 **KETTLE GRILLE**...*RESTAURANTS*
230 **LEE'S HOAGIE HOUSE**...*CATERERS*
230 **MARITON JEWELERS**...*JEWELERS-RETAIL*
230 **MARLTON COMPUTER SVC INC**...*COMPUTERS-SERVICE & REPAIR*
230 **MARLTON JEWELERS**...*JEWELERS-RETAIL*
230 **MARLTON TRUE VALUE**...*HARDWARE-RETAIL*
230 **MAX**...*NONCLASSIFIED ESTABLISHMENTS*
230 **MAYFLOWER CHINESE RESTAURANT**...*RESTAURANTS*

2023 N MAPLE AVE
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

230 **MITIDIERI, ALLYSON J**...*DIETITIANS*
230 **MPM GROUP**...*FEDERAL GOVERNMENT CONTRACTORS*
230 **MPM GROUP**...*BUSINESS MANAGEMENT CONSULTANTS*
230 **MPM LANDSCAPING**...*LANDSCAPE CONTRACTORS*
230 **NUZZI CHABOT, GRACE MARIE**...*COUNSELORS*
230 **ORANCHAK, DEBORAH J DO**...*PHYSICIANS & SURGEONS*
230 **PHILLY PRETZEL FACTORY**...*PRETZELS-RETAIL*
230 **POPIE'S VAPOR LOUNGE**...*COCKTAIL LOUNGES*
230 **QWIKSCAN TECHNOLOGIES LLC**...*COMPUTER SOFTWARE*
230 **QWIKSCAN TECHNOLOGIES LLC**...*DATA PROCESSING SOFTWARE*
230 **RAIDERS**...*PROFESSIONAL SPORTS CLUBS & PROMOTERS*
230 **REHAB CARE GROUP**...*REHABILITATION SERVICES*
230 **RESTORE PHYSICAL THERAPY**...*CRISIS INTERVENTION SERVICE*
230 **RESTORE PHYSICAL THERAPY**...*REHABILITATION SERVICES*
230 **RUSSO, MARK**...*MARTIAL ARTS INSTRUCTION*
230 **SCOTTO PIZZA**...*PIZZA*
230 **SCOTTO PIZZA**...*RESTAURANTS*
230 **SECOND TO NONE CONSIGNMENT**...*CONSIGNMENT SHOPS*
230 **STARWOOD HOTELS RESORTS**...*HOTELS & MOTELS*
230 **T F 2 C**...*NONCLASSIFIED ESTABLISHMENTS*
230 **TCBY**...*ICE CREAM PARLORS*
230 **TCBY**...*FRANCHISING*
230 **TCBY**...*YOGURT*
230 **UPS STORE**...*SHIPPING AGENTS*
230 **UPS STORE**...*MAILING & SHIPPING SERVICES*
230 **WATER STORE**...*WATER COMPANIES-BOTTLED, BULK, ETC*
235 **CHAUHAN, VIDHI**...*PHARMACISTS*
235 **RITE AID**...*CRAFT SUPPLIES*
235 **RITE AID**...*GROCERSWHOLESALE*
235 **RITE AID**...*PHARMACIES*
235 **RITE AID**...*VARIETY STORES*
235 **RITE AID GNC LIVE WELL STORE**...*VITAMIN & FOOD SUPPLEMENTS*

2020 CHURCH RD E

SOURCE: DIGITAL BUSINESS DIRECTORY

100 **DUNKIN' DONUTS**...*COFFEE SHOPS*
100 **DUNKIN' DONUTS**...*RESTAURANTS*
100 **DUNKIN' DONUTS**...*ESPRESSO & ESPRESSO BARS*
100 **DUNKIN' DONUTS**...*DOUGHNUTS*
100 **TRAINO'S WINE SPIRITS**...*WINES-RETAIL*
100 **TRAINO'S WINE & SPIRITS**...*LIQUORS-RETAIL*
100 **TRAINO'S WINE & SPIRITS**...*BEER & ALE-RETAIL*
100 **TRAINO'S WINE & SPIRITS**...*BEVERAGES (WHLS)*
111 **STEFANOU CHIROPRACTIC CTR**...*CHIROPRACTORS DC*
111 **SUNDBERG, NEAL DC**...*CHIROPRACTORS DC*
115 **WHITMORE, ROY L**...*ATTORNEYS*
119 **NUSS CONSTRUCTION**...*ROOFING CONTRACTORS*
119 **NUSS CONSTRUCTION CO**...*SKYLIGHTS*
119 **NUSS CONSTRUCTION CO**...*CABINETS*
119 **NUSS CONSTRUCTION CO**...*KITCHEN CABINETS & EQUIPMENT-HOUSEHOLD*
119 **NUSS CONSTRUCTION CO**...*HOME BUILDERS*
123 **DAVID TRAINO**...*RESIDENTIAL*
127 **ARAMINOWICZ, HANNA DDS**...*PHYSICIANS & SURGEONS*
127 **ARAMINOWICZ, HANNA DDS**...*DENTISTS*
127 **ARAMINOWICZ, HANNA DDS**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **ATABEK, UMUR MD**...*OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)*
127 **ATABEK, UMUR MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **CAFENGIU PODIATRY SPORTS MED**...*PHYSICIANS & SURGEONS*
127 **CAFENGIU PODIATRY SPORTS MED**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **CAFENGIU, ANA M DPM**...*PODIATRISTS*
127 **CENTER FOR PLASTIC COSMETIC**...*COSMETIC PLASTIC/RECONSTRUCTIVE SURGERY*
127 **COOPER DEPARTMENT OF SURGERY**...*PHYSICIANS & SURGEONS*
127 **COOPER DEPARTMENT OF SURGERY**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **COOPER MEDICAL**...*CLINICS*
127 **COOPER MEDICAL**...*PHYSICIANS & SURGEONS*
127 **COOPER MEDICAL**...*DENTISTS*
127 **COOPER MEDICAL**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **GREENTREE PEDIATRICS**...*PHYSICIANS & SURGEONS*
127 **GREENTREE PEDIATRICS**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **LEVIN, ROBIN MD**...*PHYSICIANS & SURGEONS*
127 **NEVYAS EYE ASSOC**...*PHYSICIANS & SURGEONS*
127 **NOSSEIR, SANDY B MD**...*PHYSICIANS & SURGEONS*
127 **NOSSEIR, SANDY B MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
127 **SPEARS, JULIA MD**...*PHYSICIANS & SURGEONS*

2020 E GREENTREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

180 **CVS PHARMACY**...*VARIETY STORES*
180 **CVS/PHARMACY**...*PHARMACIES*
181 **DALE JOLLIFFE**...*RESIDENTIAL*
181 **DIANA HINES**...*RESIDENTIAL*
189 **JOAN HINES**...*RESIDENTIAL*
221 **COST CUTTERS**...*BEAUTY SALONS*
221 **PANCHEROS MEXICAN GRILL**...*RESTAURANTS*
225 **MONTESINI PIZZERIA & PASTA**...*PIZZA*
225 **SUBWAY**...*FOODSCARRY OUT*
225 **SUBWAY**...*RESTAURANTS*
225 **SUBWAY**...*DELICATESSENS*
225 **TD BANK**...*BANKS*
225 **TD BANK ATM**...*AUTOMATED TELLER MACHINES*
270 **WAWA FOOD MARKET**...*CONVENIENCE STORES*
300 **7-ELEVEN**...*CONVENIENCE STORES*
300 **A P S DAY SPA**...*FITNESS & RECREATIONAL SPORTS CENTERS*
300 **A PLUS APPLIANCE LLC**...*APPLIANCES-HOUSEHOLD-MAJOR-DEALERS*
300 **A PLUS APPLIANCE LLC**...*AUTOMOBILE RADIO & STEREO SYSTSSLS/SVC*
300 **BUDGET PRINTING CTR**...*COMMERCIAL PRINTING NEC (MFRS)*
300 **BUDGET PRINTING CTR**...*PRINTERS (MFRS)*
300 **CASINO COMPS**...*HOTELS & MOTELS*
300 **CUSTOM QUICK LABEL INC**...*LABELS-PAPER (MFRS)*
300 **DADDY O'S DAIRY BARN**...*ICE CREAM PARLORS*
300 **DADDY O'S DAIRY BARN**...*RESTAURANTS*
300 **DISTINCTIVE ENTERTAINMENT**...*E-COMMERCE*
300 **DISTINCTIVE ENTERTAINMENT**...*ENTERTAINERS*
300 **ELITE FACTORY AUTHORIZED SVC**...*ALL OTHER MISCELLANEOUS MANUFACTURING*
300 **FEW APPLIANCE REPAIR LLC**...*APPLIANCES-HOUSEHOLD-MAJOR-REPAIRING*
300 **FRESH COAT PAINTERS-BURLINGTON**...*PAINTERS*
300 **HANLEY, IAN**...*MARRIAGE & FAMILY COUNSELORS*
300 **KAUFFMAN FOOT & ANKLE SPEC**...*PHYSICIANS & SURGEONS*
300 **MARCELLO'S PIZZA & RESTAURANT**...*RESTAURANTS*
300 **MARCELLO'S PIZZA & RESTAURANT**...*FOODSCARRY OUT*
300 **MARCELLOS PIZZA & RESTAURANT**...*PIZZA*
300 **MARCELLOS PIZZA & RESTAURANT**...*HOTELS & MOTELS*
300 **MR APPLIANCE OF BURLINGTON**...*APPLIANCES-HOUSEHOLD-SMALL-REPAIRING*
300 **NATIONAL RECALL ALERT CTR**...*NONCLASSIFIED ESTABLISHMENTS*
300 **PAYDAY SOLUTIONS LLC**...*PAYROLL PREPARATION SERVICE*
300 **PNC BANK**...*BANKS*
300 **PRINCESS NAILS**...*BEAUTY SALONS*
300 **RANDOLPH'S BAKERY**...*BAKERS-RETAIL*
300 **RANDOLPH'S BAKERY**...*WEDDING BAKERIES*
300 **RICHWALL JEFF APPRAISAL SVC**...*REAL ESTATE APPRAISERS*
300 **SALON CUTTS INC**...*BEAUTY SALONS*
300 **SHANGHAI EXPRESS**...*RESTAURANTS*
300 **SOUTH JERSEY HOMES INC**...*REAL ESTATE*
300 **SOUTH JERSEY SCHOOL-KOREAN KRT**...*KARATE JUDO JIU-JITSU & KUNG FU INSTR*
300 **SPRINT DEALER-HI-TECH WIRELESS**...*WIRELESS TELECOMMS CARRIERS (EXCEPT SATELLITE)*
300 **THOMPSON GROUP INS AGCY LLC**...*INSURANCE-HOMEOWNERS*
300 **TOBAR DRY CLEANERS**...*CLEANERS*
300 **TOTAL HEALTH PHARMACY INC**...*PHARMACIES*
300 **US NAVAL RECRUITING**...*GOVERNMENT OFFICES-US*
300 **WORLD MINISTRIES INC**...*RELIGIOUS ORGANIZATIONS*

100 total records. Part 1 of 2

125 **RITA'S WATER ICE**...*ICE CREAM PARLORS*
135 **DAD'S DELI & CATERING LLC**...*DELICATESSENS*
135 **DAD'S DELI & CATERING LLC**...*CATERERS*
145 **LIBERTY BELL BANK**...*REAL ESTATE LOANS*
145 **LIBERTY BELL BANK**...*BANKS*
220 **ARBY'S**...*RESTAURANTS*
220 **ARBY'S**...*FOODS-CARRY OUT*
220 **ARBY'S**...*CAFES*
230 **ABLELITE GLASS & MIRROR INC**...*GLASS-AUTO PLATE & WINDOW & ETC*
230 **ADONIS HAIR SALON**...*BARBERS*
230 **ADONIS HAIR SALON**...*HEALTH SPAS*
230 **ADONIS HAIR SALON**...*BEAUTY SALONS*
230 **ALL BRAND APPLIANCE PARTS N J**...*APPLIANCE REPAIR & MAINTENANCE*
230 **AMERICAN WASTE**...*FEDERAL GOVERNMENT CONTRACTORS*
230 **AMERICAN WASTE**...*CONSTRUCTION COMPANIES*
230 **AMERICAN WASTE**...*MISC INDSTRL EQUIP & SUPLS NEC (WHLS)*
230 **APRIL'S GARDEN**...*ARTIFICIAL FLOWERS & PLANTS & TREES*
230 **BAUMGARDNER, KATHLEEN DC**...*CHIROPRACTORS DC*
230 **BINCY ABRAHAM ATTY AT LAW LLC**...*ATTORNEYS*
230 **BLACK BOX CORP**...*TELEPHONE COMPANIES*
230 **BLACKMAGIC DESIGN INC**...*COMPUTER PROGRAMMING SERVICES*
230 **BODY ENCOUNTERS INC**...*MASSAGE THERAPISTS*
230 **BOYLE, MICHAEL AGT**...*INSURANCE*
230 **CHICKEN HOLIDAY**...*RESTAURANTS*
230 **CIULLO, NICOLE ANN**...*DIETITIANS*
230 **COIN STORE**...*COIN DEALERS SUPPLIES & ETC*
230 **CRISPIN CLEANERS**...*CLEANERS*
230 **CRISPIN CLEANERS**...*LAUNDRIES*
230 **CRUZ, EPIFANIA M MD**...*PHYSICIANS & SURGEONS*
230 **DANCE CRAZE**...*DANCING INSTRUCTION*
230 **DIAMOND NAILS & SPA**...*MANICURING*
230 **DIGISTREAM**...*NONCLASSIFIED ESTABLISHMENTS*
230 **DIXON HILL LLC**...*COMPUTER SOFTWARE*
230 **DIXON HILL LLC**...*COMPUTER & EQUIPMENT DEALERS*
230 **DOLLAR STOP INC**...*VARIETY STORES*
230 **DOLLAR STOP INC**...*CAKE DECORATING*
230 **DOLLAR STOP INC**...*PARTY SUPPLIES*
230 **DOLLAR STOP INC**...*CRAFT SUPPLIES*
230 **EXCELL GARAGE DOORS GATES**...*DOORS-GARAGE*
230 **FIDELITY INVESTMENTS**...*FINANCIAL ADVISORY SERVICES*
230 **FIDELITY INVESTMENTS**...*INVESTMENT SECURITIES*
230 **FIRM FITNESS CTR**...*ECOMMERCE*
230 **FIRM FITNESS CTR**...*EXERCISE & PHYSICAL FITNESS PROGRAMS*
230 **FIRM FITNESS CTR**...*HEALTH & FITNESS PROGRAM CONSULTANTS*
230 **FOSS HARDWARE OF MARLTON**...*HARDWARE-RETAIL*
230 **GAMESTOP**...*GAMES & GAME SUPPLIES*
230 **GAMESTOP**...*VIDEO GAMES*
230 **GREENTREE ACCOUNTING TAX SVC**...*FINANCIAL ADVISORY SERVICES*
230 **HOFMANN, TROY J**...*PHYSICAL THERAPISTS*
230 **HOLLYWOOD TANS**...*HEALTH & FITNESS PROGRAM CONSULTANTS*
230 **HOLLYWOOD TANS**...*TANNING SALONS*
230 **HORIZON ASSOCIATES GROUP LLC**...*NONCLASSIFIED ESTABLISHMENTS*
230 **INGEN INC**...*NONCLASSIFIED ESTABLISHMENTS*
230 **INNOVATIVE APPRAISAL NTWRK SVC**...*APPRAISERS*
230 **INNOVATIVE APPRAISAL NTWRK SVC**...*AUTOMOBILE APPRAISERS*
230 **INTERNATIONAL TRANSPORTATION**...*AIR CARGO SERVICE*
230 **INTERNATIONAL TRANSPORTATION**...*TRANSPORTATION*
230 **JELLYBEAN JUNGLE**...*ECOMMERCE*
230 **JELLYBEAN JUNGLE**...*AMUSEMENT PLACES*
230 **JOY'S HALLMARK**...*TSHIRTSRETAIL*
230 **JOY'S HALLMARK**...*GIFT SHOPS*
230 **KETTLE GRILLE**...*RESTAURANTS*
230 **LEE'S HOAGIE HOUSE**...*CATERERS*
230 **MARITON JEWELERS**...*JEWELERS-RETAIL*
230 **MARLTON COMPUTER SVC INC**...*COMPUTERS-SERVICE & REPAIR*
230 **MARLTON TRUE VALUE**...*HARDWARE-RETAIL*
230 **MAX**...*NONCLASSIFIED ESTABLISHMENTS*

2020 N MAPLE AVE
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

230 **MITIDIERI, ALLYSON J**...*DIETITIANS*
230 **MPM GROUP**...*FEDERAL GOVERNMENT CONTRACTORS*
230 **MPM GROUP**...*BUSINESS MANAGEMENT CONSULTANTS*
230 **MPM LANDSCAPING**...*LANDSCAPE CONTRACTORS*
230 **ORANCHAK, DEBORAH J DO**...*PHYSICIANS & SURGEONS*
230 **PHILLY PRETZEL FACTORY**...*PRETZELS-RETAIL*
230 **POPIE'S VAPOR LOUNGE**...*COCKTAIL LOUNGES*
230 **QWIKSCAN TECHNOLOGIES LLC**...*COMPUTER SOFTWARE*
230 **QWIKSCAN TECHNOLOGIES LLC**...*DATA PROCESSING SOFTWARE*
230 **RAIDERS**...*PROFESSIONAL SPORTS CLUBS & PROMOTERS*
230 **REHAB CARE GROUP**...*REHABILITATION SERVICES*
230 **RESTORE PHYSICAL THERAPY**...*CRISIS INTERVENTION SERVICE*
230 **RESTORE PHYSICAL THERAPY**...*REHABILITATION SERVICES*
230 **RIVAS, EDWARD AGT**...*INSURANCE AGENCIES & BROKERAGES*
230 **RUSSO, MARK**...*MARTIAL ARTS INSTRUCTION*
230 **SCOTTO PIZZA**...*PIZZA*
230 **SCOTTO PIZZA**...*RESTAURANTS*
230 **SECOND TO NONE CONSIGNMENT**...*CONSIGNMENT SHOPS*
230 **STARWOOD HOTELS RESORTS**...*HOTELS & MOTELS*
230 **T F 2 C**...*NONCLASSIFIED ESTABLISHMENTS*
230 **TCBY**...*YOGURT*
230 **TCBY**...*ICE CREAM PARLORS*
230 **TCBY**...*FRANCHISING*
230 **UPS STORE**...*MAILING & SHIPPING SERVICES*
230 **UPS STORE**...*SHIPPING AGENTS*
230 **WATER STORE**...*WATER COMPANIES-BOTTLED, BULK, ETC*
230 **ZENPLICITY**...*FLORISTS-RETAIL*
235 **CHAUHAN, VIDHI**...*PHARMACISTS*
235 **RITE AID**...*CRAFT SUPPLIES*
235 **RITE AID**...*GROCERSWHOLESALE*
235 **RITE AID**...*PHARMACIES*
235 **RITE AID**...*VARIETY STORES*
235 **RITE AID GNC LIVE WELL STORE**...*VITAMIN & FOOD SUPPLEMENTS*

2016 CHURCH RD E

SOURCE: DIGITAL BUSINESS DIRECTORY

100 **ATM**...*AUTOMATED TELLER MACHINES*
100 **DUNKIN' DONUTS**...*COFFEE SHOPS*
100 **DUNKIN' DONUTS**...*DOUGHNUTS*
100 **TRAINO'S WINE & SPIRITS**...*LIQUORS-RETAIL*
100 **TRAINO'S WINE & SPIRITS**...*BEER & ALE-RETAIL*
111 **ENGLISH TOUCH MASSAGE**...*MASSAGE THERAPISTS*
111 **STEFANOU CHIROPRACTIC CTR**...*CHIROPRACTORS DC*
111 **SUNDBERG, NEAL DC**...*CHIROPRACTORS DC*
115 **WHITMORE, ROY L**...*ATTORNEYS*
119 **NUSS CONSTRUCTION CO**...*SKYLIGHTS*
119 **NUSS CONSTRUCTION CO**...*KITCHEN CABINETS & EQUIPMENT-HOUSEHOLD*
123 **DAVID TRAINO**...*RESIDENTIAL*
123 **LOIS TRAINO**...*RESIDENTIAL*
127 **ARAMINOWICZ, HANNA DDS**...*PHYSICIANS & SURGEONS*
127 **ATABEK, UMUR MD**...*OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)*
127 **BRADLEY SMITH**...*RESIDENTIAL*
127 **CAFENGIU PODIATRY & SPORTS MED**...*PODIATRISTS*
127 **CAFENGIU, ANA M DPM**...*PODIATRISTS*
127 **COOPER DEPARTMENT OF SURGERY**...*PHYSICIANS & SURGEONS*
127 **COOPER MEDICAL**...*PHYSICIANS & SURGEONS*
127 **COOPER MEDICAL**...*CLINICS*
127 **GREENTREE PEDIATRICS**...*PHYSICIANS & SURGEONS*
127 **LEVIN, ROBIN MD**...*PHYSICIANS & SURGEONS*
127 **SMITH, BRADLEY A DDS**...*DENTISTS*

2016 E GREENTREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

180 **CVS PHARMACY**...*VARIETY STORES*
180 **CVS/PHARMACY**...*PHARMACIES*
180 **SANTANDER BANK ATM**...*AUTOMATED TELLER MACHINES*
181 **DALE JOLLIFFE**...*RESIDENTIAL*
181 **DIANA HINES**...*RESIDENTIAL*
181 **TRACIE HINES**...*RESIDENTIAL*
185 **FULTON FINANCIAL ADVISORS**...*FINANCIAL ADVISORY SERVICES*
185 **FULTON FINANCIAL ADVISORS**...*BANKS*
195 **FULTON BANK OF NEW JERSEY**...*BANKS*
221 **COST CUTTERS**...*BEAUTY SALONS*
225 **EVESBORO ASSOCIATES LLC**...*DENTISTS*
225 **EVESBORO PLAZA SHOPPING CTR**...*SHOPPING CENTERS & MALLS*
225 **MONTESINI PIZZERIA & PASTA**...*RESTAURANTS*
225 **MONTESINI PIZZERIA & PASTA**...*PIZZA*
225 **PANCHEROS MEXICAN GRILL**...*RESTAURANTS*
225 **SUBWAY**...*RESTAURANTS*
225 **SUBWAY**...*DELICATESSENS*
225 **TD BANK ATM**...*AUTOMATED TELLER MACHINES*
270 **ATM**...*AUTOMATED TELLER MACHINES*
270 **WAWA FOOD MARKET**...*CONVENIENCE STORES*
270 **WAWA FOOD MARKET**...*DELICATESSENS*
300 **7-ELEVEN**...*FOOD MARKETS*
300 **7-ELEVEN**...*CONVENIENCE STORES*
300 **A P S DAY SPA**...*FITNESS & RECREATIONAL SPORTS CENTERS*
300 **BUDGET PRINTING CTR**...*PRINTERS (MFRS)*
300 **BUDGET PRINTING CTR**...*COMMERCIAL PRINTING NEC (MFRS)*
300 **CASINO COMPS**...*HOTELS & MOTELS*
300 **CITIBANK ATM**...*AUTOMATED TELLER MACHINES*
300 **CUSTOM QUICK LABEL INC**...*LABELS-PAPER (MFRS)*
300 **DADDY O'S DAIRY BARN**...*ICE CREAM PARLORS*
300 **DISTINCTIVE ENTERTAINMENT**...*ENTERTAINERS*
300 **ELITE FACTORY AUTHORIZED SVC**...*ALL OTHER MISCELLANEOUS MANUFACTURING*
300 **FEW APPLIANCE REPAIR LLC**...*APPLIANCES-HOUSEHOLD-MAJOR-REPAIRING*
300 **HANLEY, IAN**...*MARRIAGE & FAMILY COUNSELORS*
300 **ICHI JAPANESE SUSHI**...*RESTAURANTS*
300 **IMPACT SIGNS & GRAPHICS INC**...*SIGNS (MFRS)*
300 **KAUFFMAN FOOT & ANKLE SPEC**...*PHYSICIANS & SURGEONS*
300 **MARCELLO'S PIZZA & RESTAURANT**...*RESTAURANTS*
300 **MARCELLOS PIZZA & RESTAURANT**...*PIZZA*
300 **MEETING HOUSE BARBER SHOP**...*BARBERS*
300 **MEETING HOUSE BARBER SHOP**...*BEAUTY SALONS*
300 **MR APPLIANCE**...*APPLIANCES-HOUSEHOLD-MAJOR-DEALERS*
300 **MR APPLIANCE OF BURLINGTON**...*APPLIANCES-HOUSEHOLD-SMALL-REPAIRING*
300 **PAYDAY SOLUTIONS LLC**...*PAYROLL PREPARATION SERVICE*
300 **PNC BANK**...*BANKS*
300 **PNC BANK**...*AUTOMATED TELLER MACHINES*
300 **PNC BANK ATM**...*AUTOMATED TELLER MACHINES*
300 **PRINCESS NAILS**...*MANICURING*
300 **RANDOLPH'S BAKERY**...*BAKERS-RETAIL*
300 **ROUTE 206 LOCKSMITH**...*LOCKS & LOCKSMITHS*
300 **SALON CUTTS INC**...*BEAUTY SALONS*
300 **SHANGHAI EXPRESS**...*RESTAURANTS*
300 **SOUTH JERSEY HOMES INC**...*REAL ESTATE*
300 **SOUTH JERSEY HOMES INC**...*FEDERAL GOVERNMENT CONTRACTORS*
300 **SPRINT DEALER-HI-TECH WIRELESS**...*WIRELESS TELECOMMS CARRIERS (EXCEPT SATELLITE)*
300 **TOBAR DRY CLEANERS**...*CLEANERS*
300 **TOTAL HEALTH PHARMACY INC**...*PHARMACIES*
300 **US NAVAL RECRUITING**...*RECRUITING-US ARMED FORCES*

84 total records. Part 1 of 2

125 **RITA'S WATER ICE**...*ICE CREAM & FROZEN DESSERTS-DISTR (WHLS)*
125 **RITA'S WATER ICE**...*ICE CREAM PARLORS*
135 **DAD'S DELI & CATERING LLC**...*CATERERS*
135 **DAD'S DELI & CATERING LLC**...*DELICATESSENS*
145 **LIBERTY BELL BANK**...*BANKS*
150 **FULTON BANK OF NEW JERSEY**...*BANKS*
220 **ARBY'S**...*RESTAURANTS*
220 **ARBY'S**...*FOODS-CARRY OUT*
230 **A & J DELI GRILL**...*DELICATESSENS*
230 **ABLELITE GLASS & MIRROR INC**...*GLASS-AUTO PLATE & WINDOW & ETC*
230 **ADONIS HAIR SALON**...*BEAUTY SALONS*
230 **ADONIS HAIR SALON**...*BARBERS*
230 **AJ PARTNERS LLC**...*REAL ESTATE INVESTMENTS*
230 **ALL BRAND APPLIANCE PARTS N J**...*APPLIANCE REPAIR & MAINTENANCE*
230 **AMERICAN WASTE**...*FEDERAL GOVERNMENT CONTRACTORS*
230 **APRIL'S GARDEN**...*ARTIFICIAL FLOWERS & PLANTS & TREES*
230 **ATM**...*AUTOMATED TELLER MACHINES*
230 **BAUMGARDNER, KATHLEEN DC**...*CHIROPRACTORS DC*
230 **BOTTOM DOLLAR FOOD**...*GROCERS-RETAIL*
230 **BOTTOM DOLLAR FOOD**...*VARIETY STORES*
230 **CHOICE MARTIAL ARTS ACADEMY**...*KARATE JUDO JIU-JITSU & KUNG FU INSTR*
230 **CHOWS CHINESE RESTAURANT**...*RESTAURANTS*
230 **CIULLO, NICOLE ANN**...*DIETITIANS*
230 **COIN STORE**...*COIN DEALERS SUPPLIES & ETC*
230 **COIN STORE**...*JEWELERS-RETAIL*
230 **COINSTAR**...*COIN & BILL COUNTING/SORTING SVC KIOSKS*
230 **CRISPIN CLEANERS**...*CLEANERS*
230 **CRUZ, EPIFANIA M MD**...*PHYSICIANS & SURGEONS*
230 **DANCE CRAZE**...*DANCING INSTRUCTION*
230 **DIAMOND NAILS & SPA**...*MANICURING*
230 **DIXON HILL LLC**...*COMPUTER & EQUIPMENT DEALERS*
230 **DOLLAR STOP INC**...*PARTY SUPPLIES*
230 **DOLLAR STOP INC**...*VARIETY STORES*
230 **EXCELL GARAGE DOORS GATES**...*DOORS-GARAGE*
230 **FIDELITY INVESTMENTS**...*FINANCIAL ADVISORY SERVICES*
230 **FIRM FITNESS CTR**...*HEALTH & FITNESS PROGRAM CONSULTANTS*
230 **GAMESTOP**...*GAMES & GAME SUPPLIES*
230 **GAMESTOP**...*VIDEO GAMES*
230 **GLOSS BOYS LLC**...*AUTOMOBILE DETAIL & CLEAN-UP SERVICE*
230 **HEALTH GOALS CHIROPRACTIC**...*CHIROPRACTORS DC*
230 **HOFMANN, TROY J**...*PHYSICAL THERAPISTS*
230 **HOLIDAY HAIR**...*BEAUTY SALONS*
230 **HOLLYWOOD TANS**...*TANNING SALONS*
230 **INDULGENCE SALON**...*BEAUTY SALONS*
230 **INNOVATIVE APPRAISAL NTWRK SVC**...*APPRAISERS*
230 **J & C RETAILERS LLC**...*MOTORCYCLES & MOTOR SCOOTERS-ACCESSORIES*
230 **JELLYBEAN JUNGLE**...*AMUSEMENT PLACES*
230 **JOY'S HALLMARK**...*GIFT SHOPS*
230 **LEE'S HOAGIE HOUSE**...*CATERERS*
230 **LILAC CENTER**...*PHYSICIANS & SURGEONS*
230 **MARITON JEWELERS**...*JEWELERS-RETAIL*
230 **MARLTON COMPUTER SVC INC**...*COMPUTERS-SERVICE & REPAIR*
230 **MARLTON COMPUTER SVC INC**...*COMPUTERS-SYSTEM DESIGNERS & CONSULTANTS*
230 **MAX**...*NONCLASSIFIED ESTABLISHMENTS*
230 **MPM GROUP**...*BUSINESS MANAGEMENT CONSULTANTS*
230 **MPM GROUP**...*FEDERAL GOVERNMENT CONTRACTORS*
230 **MPM LANDSCAPING**...*VETERINARIAN REFERRAL/INFORMATION SVCS*
230 **MPM LANDSCAPING**...*LANDSCAPE CONTRACTORS*
230 **NOLA BLU BOUTIQUE**...*BRIDAL SHOPS*
230 **NOLA BLU BOUTIQUE**...*WOMEN'S APPAREL-RETAIL*
230 **ORANCHAK, DEBORAH J DO**...*PHYSICIANS & SURGEONS*
230 **PATTON & CO**...*MANUFACTURERS-AGENTS & REPRESENTATIVES*
230 **PETER HEUMILLER**...*RESIDENTIAL*
230 **PHILLY PRETZEL FACTORY**...*PRETZELS (WHLS)*
230 **PHILLY PRETZEL FACTORY**...*PRETZELS-RETAIL*
230 **QWIKSCAN TECHNOLOGIES LLC**...*COMPUTER SOFTWARE*

2016 N MAPLE AVE
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

230 **RESTORE PHYSICAL THERAPY**...*REHABILITATION SERVICES*
230 **RIVAS, EDWARD AGT**...*INSURANCE AGENCIES & BROKERAGES*
230 **SCOTTO PIZZA**...*RESTAURANTS*
230 **SCOTTO PIZZA**...*PIZZA*
230 **SECOND TO NONE CONSIGNMENT**...*CONSIGNMENT SHOPS*
230 **SWEET EATS BAKERY EXPRESS**...*BAKERS-WHOLESALE*
230 **SWEET EATS BAKERY EXPRESS**...*BAKERS-RETAIL*
230 **T F 2 C**...*NONCLASSIFIED ESTABLISHMENTS*
230 **TCBY**...*YOGURT*
230 **TCBY**...*ICE CREAM PARLORS*
230 **TRUST**...*NONCLASSIFIED ESTABLISHMENTS*
230 **UPS STORE**...*MAILING & SHIPPING SERVICES*
230 **UPS STORE**...*SHIPPING AGENTS*
230 **WEIGHT WATCHERS**...*WEIGHT CONTROL SERVICES*
230 **ZENPLICITY**...*FLORISTS-RETAIL*
235 **LE, THANH**...*PHARMACISTS*
235 **RITE AID**...*VARIETY STORES*
235 **RITE AID**...*PHARMACIES*

2012 CHURCH RD E

SOURCE: DIGITAL BUSINESS DIRECTORY

100 **DUNKIN' DONUTS**...*DOUGHNUTS*
100 **TRAINO'S WINE & SPIRITS**...*LIQUORS-RETAIL*
111 **BILL STEFANOU**...*RESIDENTIAL*
111 **ENGLISH TOUCH MASSAGE**...*MASSAGE THERAPISTS*
111 **NEAL SUNDBERG**...*RESIDENTIAL*
111 **STEFANOU CHIROPRACTIC CTR**...*CHIROPRACTORS DC*
111 **SUNDBERG, NEAL DC**...*CHIROPRACTORS DC*
115 **COSTELLO & WHITMORE**...*ATTORNEYS*
115 **WHITMORE, ROY L**...*ATTORNEYS*
119 **C NUSS**...*RESIDENTIAL*
119 **KATHLEEN CARP**...*RESIDENTIAL*
119 **NUSS CONSTRUCTION CO**...*KITCHEN CABINETS & EQUIPMENT-HOUSEHOLD*
119 **ROBERT CARP**...*RESIDENTIAL*
123 **DAVID TRAINO**...*RESIDENTIAL*
123 **LOIS TRAINO**...*RESIDENTIAL*
127 **ATABEK, UMUR MD**...*PHYSICIANS & SURGEONS*
127 **BACKAL, MARC I MD**...*PHYSICIANS & SURGEONS*
127 **BARTH, NADINE MD**...*PHYSICIANS & SURGEONS*
127 **CAFENGIU PODIATRY & SPORTS MED**...*PHYSICIANS & SURGEONS*
127 **CAFENGIU, ANA M DPM**...*PODIATRISTS*
127 **COOPER HEALTH SYSTEM**...*PHYSICIANS & SURGEONS*
127 **COOPER OB/GYN**...*PHYSICIANS & SURGEONS*
127 **DINH, TUAN MD**...*PHYSICIANS & SURGEONS*
127 **EISENBERG, SUSAN F DO**...*PHYSICIANS & SURGEONS*
127 **ELSHOREYA, HAZEM M MD**...*PHYSICIANS & SURGEONS*
127 **FODA FAMILY PRACTICE LLC**...*PHYSICIANS & SURGEONS*
127 **FODA, RANDA MD**...*PHYSICIANS & SURGEONS*
127 **GREENTREE PEDIATRICS**...*PHYSICIANS & SURGEONS*
127 **HENDERSHOTT, KAREN MD**...*PHYSICIANS & SURGEONS*
127 **KABEL-KOTLER, CAROLINE DO**...*PHYSICIANS & SURGEONS*
127 **KANN, BRIAN MD**...*PHYSICIANS & SURGEONS*
127 **KAUS, SHARON DO**...*PHYSICIANS & SURGEONS*
127 **KING, CHRISTINE MD**...*PHYSICIANS & SURGEONS*
127 **KONIGES, FRANK C MD**...*PHYSICIANS & SURGEONS*
127 **LEVIN, ROBIN MD**...*PHYSICIANS & SURGEONS*
127 **MAMA, SAIFUDDIN T MD**...*PHYSICIANS & SURGEONS*
127 **PELLO, MARK MD**...*PHYSICIANS & SURGEONS*
127 **PERRY, ROBIN L MD**...*PHYSICIANS & SURGEONS*
127 **PHILLIPS, BENJAMIN MD**...*PHYSICIANS & SURGEONS*
127 **PIRONTI, PASCAL MD**...*PHYSICIANS & SURGEONS*
127 **REID, LISA MD**...*PHYSICIANS & SURGEONS*
127 **SEFTEL, ALLEN MD**...*PHYSICIANS & SURGEONS*
127 **SMITH, BRADLEY A DDS**...*DENTISTS*
127 **SNYDER, BARBARA S**...*NURSES-PRACTITIONERS*
127 **SOUTH JERSEY SKIN CARE & LASER**...*PHYSICIANS & SURGEONS*
127 **SPITZ, FRANK MD**...*PHYSICIANS & SURGEONS*
127 **SUAREZ, KATHRYN R MD**...*PHYSICIANS & SURGEONS*

2012 E GREENTREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

180 **CVS PHARMACY**...*PHARMACIES*
180 **SOVEREIGN ATM**...*AUTOMATED TELLER MACHINES*
181 **TRACIE HINES**...*RESIDENTIAL*
189 **JOAN HINES**...*RESIDENTIAL*
221 **NUWAY CLEANERS**...*CLEANERS*
225 **COST CUTTERS**...*BEAUTY SALONS*
225 **EVESBORO ASSOCIATES LLC**...*DENTISTS*
225 **MONTESINI PIZZERIA & PASTA**...*PIZZA*
225 **TD BANK**...*BANKS*
270 **WAWA FOOD MARKET**...*CONVENIENCE STORES*
300 **7-ELEVEN**...*CONVENIENCE STORES*
300 **BUDGET PRINTING CTR**...*PRINTERS (MFRS)*
300 **BUNTING MAGNETICS CO**...*INSPECTION SERVICE*
300 **CASINO COMPS**...*HOTELS & MOTELS*
300 **CITIBANK ATM**...*AUTOMATED TELLER MACHINES*
300 **CUSTOM QUICK LABEL INC**...*LABELS-PAPER (MFRS)*
300 **DADDY O'S DAIRY BARN**...*ICE CREAM PARLORS*
300 **EVERGREEN REALTY MGMT INC**...*REAL ESTATE*
300 **FORGE EMPLOYMENT RESOURCES**...*EMPLOYMENT VERIFICATION*
300 **HANLEY, IAN**...*MARRIAGE & FAMILY COUNSELORS*
300 **ICHI JAPANESE SUSHI**...*RESTAURANTS*
300 **KAUFFMAN FOOT & ANKLE SPEC**...*PODIATRISTS*
300 **MARCELLO'S PIZZA & RESTAURANT**...*PIZZA*
300 **MEETING HOUSE BARBER SHOP**...*BARBERS*
300 **PNC BANK**...*BANKS*
300 **PRINCESS NAILS**...*MANICURING*
300 **QUIK PAY INC**...*TAX RETURN PREPARATION & FILING*
300 **RICHWALL JEFF APPRAISAL SVC**...*REAL ESTATE APPRAISERS*
300 **SHANGHAI EXPRESS**...*RESTAURANTS*
300 **SOUTH JERSEY SCHOOL-KOREAN KRT**...*KARATE JUDO JIU-JITSU & KUNG FU INSTR*
300 **SUN DEVIL TANS**...*TANNING SALONS*
300 **TOBAR DRY CLEANERS**...*CLEANERS*
300 **US NAVAL RECRUITING**...*RECRUITING-US ARMED FORCES*
300 **VIP WIRELESS**...*CELLULAR TELEPHONES (SERVICES)*

2012 N MAPLE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

125 **RITA'S WATER ICE**...*ICE CREAM PARLORS*
135 **DAD'S DELI & CATERING LLC**...*CATERERS*
145 **LIBERTY BELL BANK**...*BANKS*
220 **ARBY'S**...*RESTAURANTS*
230 **A & J DELI GRILL**...*DELICATESSENS*
230 **AMERICAN WASTE**...*MISC INDSTRL EQUIP & SUPLS NEC (WHLS)*
230 **APRIL'S GARDEN**...*ARTIFICIAL FLOWERS/PLANTS-MFRS SUPL-WHLS*
230 **BOTTOM DOLLAR**...*GROCERS-RETAIL*
230 **COIN STORE**...*COIN DEALERS SUPPLIES & ETC*
230 **CRUZ, EPIFANIA MD**...*PHYSICIANS & SURGEONS*
230 **DANCE CRAZE**...*DANCING INSTRUCTION*
230 **DIAMOND NAILS & SPA**...*BEAUTY SALONS*
230 **DOLLAR STOP INC**...*VARIETY STORES*
230 **FIDELITY INVESTMENTS**...*FINANCIAL ADVISORY SERVICES*
230 **FIRM FITNESS CTR**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
230 **GAMESTOP**...*GAMES & GAME SUPPLIES*
230 **GLOSS BOYS LLC**...*AUTOMOBILE DETAIL & CLEAN-UP SERVICE*
230 **GUO, JEAN MD**...*PHYSICIANS & SURGEONS*
230 **H&R BLOCK**...*TAX RETURN PREPARATION & FILING*
230 **HOFMANN, TROY J**...*PHYSICAL THERAPISTS*
230 **HOLLYWOOD TANS**...*TANNING SALONS*
230 **INDULGENCE SALON**...*BEAUTY SALONS*
230 **J & C RETAILERS LLC**...*PAINT BALL GAMES*
230 **JELLYBEAN JUNGLE**...*AMUSEMENT PLACES*
230 **JOY'S HALLMARK**...*GIFT SHOPS*
230 **KARATE BOXING**...*KARATE JUDO JIU-JITSU & KUNG FU INSTR*
230 **LEE'S HOAGIE HOUSE**...*CATERERS*
230 **LILAC CENTER**...*PHYSICIANS & SURGEONS*
230 **M & D DESIGNS**...*AMUSEMENT & RECREATION NEC*
230 **MARLTON COMPUTER SVC INC**...*COMPUTERS-SERVICE & REPAIR*
230 **MARLTON JEWELERS**...*JEWELERS-RETAIL*
230 **MIA'S FRESH BLOOMS**...*FLORISTS-RETAIL*
230 **MPM GROUP**...*BUSINESS MANAGEMENT CONSULTANTS*
230 **MPM LANDSCAPING**...*LANDSCAPE CONTRACTORS*
230 **NOLA BLU BOUTIQUE**...*WOMEN'S APPAREL-RETAIL*
230 **ORANCHAK, DEBORAH J DO**...*PHYSICIANS & SURGEONS*
230 **PARGAS VENUTO**...*TRAINING CONSULTANTS*
230 **PATRICK ABIUSO**...*RESIDENTIAL*
230 **PATTON & CO**...*MANUFACTURERS-AGENTS & REPRESENTATIVES*
230 **PHILLY PRETZEL FACTORY**...*PRETZELS-RETAIL*
230 **REHAB CARE ASSOC**...*PHYSICIANS & SURGEONS*
230 **RESTORE PHYSICAL THERAPY**...*PHYSICAL THERAPISTS*
230 **SANDLER EYECARE**...*OPTOMETRISTS OD*
230 **SCOTTO PIZZA**...*PIZZA*
230 **SECOND TO NONE CONSIGNMENT**...*CONSIGNMENT SHOPS*
230 **STEMMER, MARC S MD**...*PHYSICIANS & SURGEONS*
230 **STEMMER, SHLOMO MD**...*PHYSICIANS & SURGEONS*
230 **SWEET EATS BAKERY EXPRESS**...*BAKERS-RETAIL*
230 **TCBY**...*ICE CREAM PARLORS*
230 **UPS STORE**...*MAILING & SHIPPING SERVICES*
230 **WOMEN'S CENTER-CONTINENCE**...*PHYSICIANS & SURGEONS*
235 **RITE AID**...*PHARMACIES*

2008 CHURCH RD E

SOURCE: DIGITAL BUSINESS DIRECTORY

100 **DUNKIN DONUTS**...*DOUGHNUTS*
100 **TRAINOS WINE & SPIRITS**...*RET ALCOHOLIC BEVERAGES*
100 **TRAINOS WINE & SPIRITS**...*LIQUORS-RETAIL*
111 **BILL DC STEFANOU**...*RESIDENTIAL*
111 **BILL E STEFANOU DC**...*CHIROPRACTOR*
111 **CHASE MASSAGE & SKIN CARE**...*MASSAGE THERAPISTS*
111 **E S DC BILL**...*RESIDENTIAL*
111 **STEFANOU CHIROPRACTIC CENTER**...*CHIROPRACTOR'S OFFICE*
111 **STEFANOU CHIROPRACTIC CTR**...*CHIROPRACTORS DC*
115 **D BROWN**...*RESIDENTIAL*
115 **EIGENTECH INC**...*MANUFACTURING OF DATA COMMUNICATIONS PRODUCTS*
119 **NUSS CONSTRUCTION CO**...*BUILDING CONTRACTORS*
123 **D R TRAINO**...*RESIDENTIAL*
127 **BRADLEY A SMITH DDS**...*DENTISTS*
127 **COOPER HEALTH SYSTEM**...*HEALTH SERVICES*
127 **FOOT SPECIALIST OF MOORESTOWN**...*PODIATRISTS*
127 **ROBIN LEVIN MD**...*PHYSICIANS & SURGEONS*

181 **GREENTREE GARDENS**...*RET NURSERY/GARDEN SUPPLIES*
189 **J A HINES**...*RESIDENTIAL*
250 **SUN O MORALES**...*RESIDENTIAL*
270 **WAWA FOOD MARKET**...*DELICATESSENS*
300 **7-ELEVEN**...*CONVENIENCE STORES*
300 **AVANTE GARDEN FLOWER SHOPPE**...*RET FLORIST*
300 **BUDGET PRINTING CTR**...*PRINTERS*
300 **BUNTING MAGNETICS CO**...*INSPECTION SERVICE*
300 **CRUISE STORE INC II**...*TRAVEL AGENCIES & BUREAUS*
300 **DADDY OS DAIRY BARN**...*ICE CREAM PARLORS*
300 **DADDY OS DAIRY BARN**...*RET DAIRY PRODUCTS*
300 **DESIGNIO BY ELVI**...*NONCLASSIFIED ESTABLISHMENTS*
300 **DESIGNIO ELVI**...*BEAUTY SHOP*
300 **DISTINCTIVE DISC JOCKEYS**...*ENTERTAINERS*
300 **EVERGREEN REALTY MGMT INC**...*REAL ESTATE*
300 **FORGE EMPLOYMENT RESOURCES**...*EMPLOYMENT AGENCIES & OPPORTUNITIES*
300 **HANLEY IAN MSW LCSW**...*INDIVIDUAL/FAMILY SERVICES*
300 **IAN HANLEY**...*MARRIAGE & FAMILY COUNSELORS*
300 **IAN MSW HANLEY**...*RESIDENTIAL*
300 **ICHI JAPANESE SUSHI**...*EATING PLACE*
300 **IMPACT SIGNS & GRAPHICS INC**...*SIGNS & ADVERTISING SPECIALTIES (MFRS)*
300 **KAUFFMAN FOOT & ANKLE SPEC**...*PODIATRISTS*
300 **KAUFFMAN FOOT ANKLE SPCIALISTS**...*PODIATRIST'S OFFICE*
300 **KONTOULIS CPA**...*ACCOUNTANTS*
300 **LAWRENCE D KAUFFMAN**...*RESIDENTIAL*
300 **LCAH**...*NONCLASSIFIED ESTABLISHMENTS*
300 **LINDA VERNA**...*RESIDENTIAL*
300 **LINDA VERNA LMT CNMT**...*HEALTH PRACTITIONER'S OFFICE*
300 **MEETING HOUSE BARBER SHOP**...*BARBER SHOP*
300 **PRINCESS NAILS**...*MANICURING*
300 **QUIK PAY INC**...*PAYROLL ACCOUNTING SERVICES*
300 **R0003 RENT A CENTER**...*PASSENGER CAR RENTAL*
300 **RANDOLPHS BAKERY & FINE**...*BAKERS-RETAIL*
300 **SHANGHAI EXPRESS**...*RESTAURANTS*
300 **SOUTH JERSEY SCHOOL-KOREAN KRT**...*KARATE JUDO JIU-JITSU & KUNG FU INSTR*
300 **SUMMIT SERVICES GROUP**...*BUILDING MAINTENANCE SERVICES*
300 **SUN DEVIL TANS**...*TANNING SALONS*
300 **TEMPORARY CLAIMS PROFESSIONALS**...*EMPLOYMENT AGENCIES & OPPORTUNITIES*
300 **TOBAR TAILORING & DRY CLEANING**...*CLEANERS*
300 **US ARMY RECRUITING**...*RECRUITING-US ARMED FORCES*
300 **US NAVAL RECRUITING**...*RECRUITING-US ARMED FORCES*
300 **VINCENZO PIZZA REST INC**...*EATING PLACE*
300 **VIP WIRELESS**...*CELLULAR TELEPHONES (SERVICES)*
300 **WORLD MINISTRIES INC**...*NON-PROFIT ORGANIZATIONS*
320 **PNC BANK**...*BANKS*

79 total records. Part 1 of 2

125 **RITAS ITALIAN ICE**...*MFG ICE CREAM/FROZEN DESERT*
125 **RITAS WATER ICE**...*ICE CREAM PARLORS*
135 **TRAIN DELI**...*DELICATESSENS*
135 **TRAIN DELI INC**...*EATING PLACE RET GROCERIES*
145 **LEN DDS ELLIS**...*RESIDENTIAL*
145 **LENORE DDS NORRIS**...*RESIDENTIAL*
145 **LIBERTY BELL BANK**...*NATIONAL COMMERCIAL BANK*
145 **LIBERTY BELL BANK CORPORATE**...*BANKS*
145 **ONESOURCE SECURITY SVC**...*SECURITY CONTROL EQUIP & SYSTEMS-WHOL*
145 **RALPH INS MANGIONE**...*RESIDENTIAL*
218 **CHARLES W SR FREEMAN**...*RESIDENTIAL*
222 **F & B RILEY**...*RESIDENTIAL*
230 **ALL BRAND APPLIANCE PARTS**...*APPLIANCES-HOUSEHOLD-SMALL-REPAIRING*
230 **ALL SERVICES QUALITY PHOTO**...*PHOTO LAB*
230 **APRILS GARDEN**...*ARTIFICIAL FLOWERS & PLANTS & TREES*
230 **BAGELS**...*BAGELS*
230 **BAGELS AND**...*RETAIL BAKERY*
230 **BLUE JEANS PHOTOGRAPHY**...*PHOTOGRAPHERS-PORTRAIT*
230 **BLUE RIDGE INSURANCE COMPANY**...*INSURANCE AGENT/BROKER*
230 **BODY ENCOUNTERS**...*RET MISC MERCHANDISE*
230 **BODY ENCOUNTERS INC**...*GIFT BASKETS & PARCELS*
230 **CASANOVA GRILL**...*RESTAURANTS*
230 **CELEBRITY FLORIST INC**...*RET & WHOL FLOWERS*
230 **CHICKEN HOLIDAY**...*RESTAURANTS*
230 **CHOWS CHINESE RESTAURANT**...*RESTAURANTS*
230 **CHOWS CHINESE RESTAURANT**...*EATING PLACE*
230 **CRISPIN CLEANERS**...*CLEANERS*
230 **DANCE CRAZE**...*DANCING INSTRUCTION*
230 **DIAMOND NAILS & SPA**...*MANICURING*
230 **DOLLAR STOP INC**...*VARIETY STORES*
230 **EDVANTAGE LEARNING CENTER INC**...*SCHOOL/EDUCATIONAL SERVICES BUSINESS CONSULTING SERVICE*
230 **EDVISTA**...*EDUCATION CENTERS*
230 **ENVOY SOLUTIONS LLC**...*BUSINESS SERVICES*
230 **FERNE E OD SANDLER**...*RESIDENTIAL*
230 **FIRM FITNESS CENTER**...*PHYSICAL FITNESS FACILITY MANAGEMENT CONSULTING SERVICE*
230 **FIRM FITNESS CTR**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
230 **FLOMATECH SOLUTIONS LLC**...*PERFORMANCE IMPROVEMENT FOR COMPLEX FLUID MACHINERY AND*
230 **GREEN GARDEN LANDSCAPE**...*LANDSCAPE CONTRACTORS*
230 **GREEN GARDEN LANDSCP & DESIGN**...*LANDSCAPE CONTRACTORS*
230 **HEARTLAND CRMIC TILE DSTRBTION**...*TILE/MARBLE CONTRACTOR*
230 **HEIRLOOM PRODUCTS**...*RET MISC MERCHANDISE*
230 **HOLIDAY HAIR**...*BEAUTY SALONS*
230 **HOLIDAY HAIR 198**...*BEAUTY SHOP*
230 **HOLLYWOOD TANS**...*TANNING SALONS*
230 **INDULGENCE SALON**...*BEAUTY SALONS*
230 **JELLYBEAN JUNGLE**...*PLAY & LEARN ADVENTURE FOR CHILDREN UNDER 5YRS OLD*
230 **JOYS HALLMARK**...*GIFT SHOPS*
230 **KARATS JEWELRY & GIFTS**...*RET JEWELRY*
230 **KINDER ZONE INC**...*CHILD DAY CARE SERVICES*
230 **LEES HOAGIE HOUSE**...*RESTAURANTS*
230 **LEES HOAGIE HOUSE**...*EATING PLACE*
230 **LOPRETES BREAD CO**...*BAKERS-RETAIL*
230 **M & D DESIGNS**...*AMUSEMENT & RECREATION NEC*
230 **MARC S MD STEMMER**...*RESIDENTIAL*
230 **MARLTON COMPUTER SERVICES INC**...*COMPUTER MAINTENANCE/REPAIR*
230 **MARLTON COMPUTER SVC INC**...*COMPUTERS-SERVICE & REPAIR*
230 **MARLTON CROSSING SHOPPING CTR**...*SHOPPING CENTERS & MALLS*
230 **MASCARENHAS TAE KWON DO**...*AMUSEMENT/RECREATION SERVICES*
230 **NOLA BLU BOUTIQUE**...*BOUTIQUE ITEMS-RETAIL*
230 **PILATES TECHNIQUE**...*PERSONAL TRAINERS-FITNESS*
230 **RACINE B MD ZECHOWY**...*RESIDENTIAL*
230 **RAIDER LLC**...*EATING PLACE*
230 **SANBERTI INC**...*EATING PLACE*
230 **SANDLER EYECARE**...*OPTOMETRISTS OD*
230 **SANDLER EYECARE PC**...*OPTOMETRIST'S OFFICE*

2008 N MAPLE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

230 **SCOTTO PIZZA**...*PIZZA*
230 **SECOND TO NONE CONSIGNMENT**...*CONSIGNMENT SHOPS*
230 **STEMMER MARC SHLOMO MD**...*MEDICAL DOCTOR'S OFFICE*
230 **SWEET EATS BAKERY EXPRESS**...*BAKERS-RETAIL*
230 **TCBY**...*ICE CREAM PARLORS*
230 **TLC HEALTH CARE**...*PHYSICIANS & SURGEONS*
230 **WEST COAST VIDEO**...*VIDEO TAPES & DISCS-RENTING & LEASING*
230 **WOMENS CENTER-CONTINENCE**...*PHYSICIANS & SURGEONS*
230 **ZECHOWY RACINE BETH MD**...*MEDICAL DOCTOR'S OFFICE*
235 **ECKERD**...*PHARMACIES*
235 **STUDIO NAILS BEAUTY SALON**...*BEAUTY SHOP*
235 **UNITED HAIR LINES**...*BEAUTY SHOP*
238 **C L MURRAY**...*RESIDENTIAL*
242 **MICHAEL HANNIGAN**...*RESIDENTIAL*

2003 CHURCH RD E

SOURCE: DIGITAL BUSINESS DIRECTORY

100 **TRAINO'S LIQUOR STORE**
111 **CHASE MASSAGE & SKIN CARE**...*COSMETOLOGY AND PERSONAL HYGIENE SALONS*
111 **STEAFANOU CHIROPRACTIC CTR**
115 **EIGENTECH INC**
123 **D R TRAINO**...*RESIDENTIAL*

2003 E GREENTREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

193 **H P HANISCH**...*RESIDENTIAL*
225 **COMMERCE BANK**
250 **GREENTREE RAINBOW THERAPY**
270 **WAWA FOOD MARKET**
300 **7-ELEVEN STORE**...*SUPERMARKETS*
300 **BUDGET PRINTING CTR**...*PROMOTIONAL PRINTING, LITHOGRAPHIC*
300 **CRUISE STORE INC II**
300 **DADDY O'S DAIRY BARN**...*FAST FOOD RESTAURANTS AND STANDS*
300 **EVERGREEN REALTY MGMT INC**
300 **GREEN CENTURY MORTGAGE**
300 **HANLEY IAN**
300 **HOLLYWOOD TANS**
300 **IT'S A SLIM YOU AFTER ALL**
300 **KAUFFMAN FOOT & ANKLE SPECS**...*INTERNAL MEDICINE PRACTITIONERS*
300 **KAUFFMAN LAWRENCE D DPM**
300 **KAUFFMAN PHILIP I DPM**
300 **KONTOULIS CPA**...*AUDITING SERVICES*
300 **PRINCESS NAILS**...*BEAUTY SCHOOLS*
300 **QUIK PAY INC**...*ACCOUNTING SERVICES, EXCEPT AUDITING*
300 **SHANGHAI EXPRESS**...*STEAK AND BARBECUE RESTAURANTS*
300 **ULYSSES TRAINING CORP**...*URBAN PLANNING AND CONSULTING SERVICES*

2003 N MAPLE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

125 **RITA'S WATER ICE**
135 **TRAIN DELI**
145 **ELLIS LEN DDS**...*SPECIALIZED DENTAL PRACTITIONERS*
145 **ELLIS ORTHODONTICS**...*SPECIALIZED DENTAL PRACTITIONERS*
145 **KILLIAN-NORRIS LENORE DDS**...*SPECIALIZED DENTAL PRACTITIONERS*
145 **MANGIONE RALPH**
145 **MANGIONE-STIEHL INSURANCE**
150 **MIRIELLO'S GREEN TREE INN**...*STEAK AND BARBECUE RESTAURANTS*
230 **ANOTHER WORLD OF TRAVEL**...*TRANSPORTATION TICKET OFFICES*
230 **APRIL'S GARDEN**
230 **BAGELS AND**
230 **BODY ENCOUNTERS INC**
230 **CHICKEN HOLIDAY**...*PIZZA RESTAURANTS*
230 **CHOWS CHINESE RESTAURANT**...*STEAK AND BARBECUE RESTAURANTS*
230 **DOLLAR STOP INC**...*GIFTS AND NOVELTIES*
230 **ECKERD DRUG**
230 **ERA OMNI REALTY**
230 **FIRM FITNESS CTR**...*PHYSICAL FITNESS CLUBS WITH TRAINING EQUIPMENT*
230 **GENERAL CASUALTY INSURANCE CO**
230 **HARDWARE XPRESS**
230 **HASBUN WILLIAM M MD**...*INTERNAL MEDICINE PRACTITIONERS*
230 **HOLIDAY FLOWERS**
230 **HOLIDAY HAIR FASHIONS**
230 **JELLYBEAN JUNGLE**...*BEVERAGE SERVICES, DIRECT SALES*
230 **JOY'S HALLMARK**
230 **KARATS JEWELRY & GIFTS**
230 **LAMBERTI'S PASTA POMODORO**...*STEAK AND BARBECUE RESTAURANTS*
230 **LE SOLEIL TANNING STUDIO**
230 **LEE'S HOAGIE HOUSE**...*STEAK AND BARBECUE RESTAURANTS*
230 **MAIL'ARAMA & MORE**
230 **MARLTON COMPUTER SVC**...*COMPUTER SOFTWARE DEVELOPMENT AND APPLICATIONS*
230 **MASCARENHAS TAE KWON DO**
230 **MATALON VIVIENNE MD**...*INTERNAL MEDICINE PRACTITIONERS*
230 **MURPHY'S AT THE SQUARE**
230 **OMNI REALTY INC**
230 **RAG SHOP**...*HOBBY AND CRAFT SUPPLIES*
230 **SALON BON CHIC**
230 **SANDLER EYECARE**...*SPECIALIZED OPTOMETRISTS*
230 **SCOTTO PIZZA**...*STEAK AND BARBECUE RESTAURANTS*
230 **STEMMER MARC S MD**...*INTERNAL MEDICINE PRACTITIONERS*
230 **TCBY**...*FAST FOOD RESTAURANTS AND STANDS*
230 **TLC HEALTH CARE**...*INTERNAL MEDICINE PRACTITIONERS*
230 **WEST COAST VIDEO**
230 **WOMEN'S CENTER-CONTINENCE**...*INTERNAL MEDICINE PRACTITIONERS*

2000 CHURCH RD E

SOURCE: DIGITAL BUSINESS DIRECTORY

100 **TRAINO'S LIQUOR STORE**
111 **STEAFANOU CHIROPRACTIC CTR**
115 **EIGENTECH INC**
123 **D R TRAINO**...*RESIDENTIAL*

2000 E GREENTREE RD

SOURCE: DIGITAL BUSINESS DIRECTORY

193 **H P HANISCH**...*RESIDENTIAL*
225 **COMMERCE BANK**
250 **GREENTREE RAINBOW THERAPY**
270 **WAWA FOOD MARKET**
300 **BUDGET PRINTING CTR**...*PROMOTIONAL PRINTING, LITHOGRAPHIC*
300 **DIRECT CONNECT**...*PACKAGING AND LABELING SERVICES*
300 **GREEN CENTURY MORTGAGE**
300 **GREENTREE**...*SUPERMARKETS*
300 **HANLEY IAN**
300 **HOLLYWOOD TANS**
300 **KAUFFMAN LAWRENCE D MD**...*INTERNAL MEDICINE PRACTITIONERS*
300 **MEETING HOUSE BARBER SHOP**
300 **MEETING HOUSE SQUARE MED CTR**
300 **MILLER BRIAN**
300 **POLAR TANK TRAILER**
300 **QUIK PAY INC**...*ACCOUNTING SERVICES, EXCEPT AUDITING*
300 **VERNA LINDA**
300 **VINCENZO'S FAMILY RESTAURANT**...*STEAK AND BARBECUE RESTAURANTS*
320 **PNC BANK**

2000 N MAPLE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

135	**TRAIN DELI**
145	**ELLIS ORTHODONTICS**...*SPECIALIZED DENTAL PRACTITIONERS*
145	**KILLIAN-NORRIS LENORE DDS**...*SPECIALIZED DENTAL PRACTITIONERS*
145	**MANGIONE RALPH**
145	**MANGIONE-STIEHL INSURANCE**
150	**MIRIELLO'S GREEN TREE INN**...*STEAK AND BARBECUE RESTAURANTS*
230	**ANOTHER WORLD OF TRAVEL**...*TRANSPORTATION TICKET OFFICES*
230	**APRIL'S GARDEN**
230	**BAGELS AND**
230	**BLUE RIDGE INSURANCE CO**
230	**CARABASI ANTHONY C DC**
230	**CHICKEN HOLIDAY**...*PIZZA RESTAURANTS*
230	**CHOWS CHINESE RESTAURANT**...*STEAK AND BARBECUE RESTAURANTS*
230	**DOLLAR STOP INC**...*GIFTS AND NOVELTIES*
230	**ECKERD DRUG**
230	**ERA OMNI REALTY**
230	**FASHION BUG**...*WOMEN'S SPECIALTY CLOTHING STORES*
230	**FIRM FITNESS CTR**...*PHYSICAL FITNESS CLUBS WITH TRAINING EQUIPMENT*
230	**HARDWARE XPRESS**
230	**HASBUN WILLIAM M MD**...*INTERNAL MEDICINE PRACTITIONERS*
230	**HIDDEN TREASURES**...*CLOTHING AND SHOES, SECONDHAND*
230	**HOLIDAY FLOWERS**
230	**HOLIDAY HAIR FASHIONS**
230	**JELLYBEAN JUNGLE**...*BEVERAGE SERVICES, DIRECT SALES*
230	**JOY'S HALLMARK**
230	**LAMBERTI'S PASTA POMODORO**...*STEAK AND BARBECUE RESTAURANTS*
230	**LEE'S HOAGIE HOUSE**...*STEAK AND BARBECUE RESTAURANTS*
230	**MAIL'ARAMA & MORE**
230	**MARLTON COMPUTER SVC**...*COMPUTER SOFTWARE DEVELOPMENT AND APPLICATIONS*
230	**MAXIMUM EXPOSURE**
230	**MURPHY'S AT THE SQUARE**...*SUPERMARKETS*
230	**OMNI REALTY INC**
230	**SALON BON CHIC**
230	**SANDLER EYECARE**...*SPECIALIZED OPTOMETRISTS*
230	**SCOTTO PIZZA**...*STEAK AND BARBECUE RESTAURANTS*
230	**SOUTH JERSEY WINDOW TINTING**
230	**STEMMER MARC S MD**...*INTERNAL MEDICINE PRACTITIONERS*
230	**TCBY**...*FAST FOOD RESTAURANTS AND STANDS*
230	**TECH NUTRITION INC**...*HEALTH AND DIETETIC FOOD STORES*
230	**TLC HEALTH CARE**...*INTERNAL MEDICINE PRACTITIONERS*
230	**WEST COAST VIDEO**
230	**WILL-MOOR SCHOOL OF GYMNASTICS**
230	**WOMEN'S CENTER-CONTINENCE**...*INTERNAL MEDICINE PRACTITIONERS*
230	**ZECHOWY RACINE B MD**...*INTERNAL MEDICINE PRACTITIONERS*
235	**MERRY MAIDS**...*BUILDING COMPONENT CLEANING SERVICE*
235	**UNITED HAIR LINES**

1996 CHURCH RD E

SOURCE: MARC PUBLISHING CO

0	**ALL SERV OLTY PHT**
0	**B E SADOWSKY DC**
0	**CHICKEN HOLIDAY**
0	**CRISPIN CLEANERS**
0	**DOOLING&CL RLTRS**
0	**PNC BANK BR LCTNS**
0	**QUALITY PHOTO**
0	**SDWSKY FAMILY**
0	**TRAINOS LIQUOR STR**
0	**TRAINOS MKT&DELI**
0	**U S GOVT MRNE CRPS**
111	**BILL STEFANOU DC**
111	**E STEFANOU BILL DC**
115	**EIGENTECH INC**
123	**D R TRAINO**
131	**JERRY'S DISC DELI**

1996 E GREENTREE RD

SOURCE: MARC PUBLISHING CO

250	GRNTR RNBW THRPY
250	KIM CHONG
300	CITI W NJ INC
300	HOLLYWOOD TANS
300	JEM FINANCIAL
300	NJ FARMER NSWPPR
300	ON SITE ENERGY
300	P M A

1996 N MAPLE AVE

SOURCE: MARC PUBLISHING CO

116	PAUL J VOGEL
125	REAL CR CTR&NRRY
138	E G VOGEL
145	LENORE NORRIS DMD
145	MANGIONE RALPH
145	N KILLIAN DMD
145	STIEHL W INSURANCE
150	JOHN MINELLO
230	1ST STEP PODIATRY
230	BAGELS AND
230	BERNSTEIN & BLOCH
230	BOOMERS STIX INC
230	CELEBRITY FLORIST
230	CHEWS CHIN RSTRNT
230	CHIC BON
230	CRISPIN SQ SHP CTR
230	DOLLAR STP INC
230	FRED COVILLE MD
230	HARDWARE XPRESS
230	M ESPOSITO
230	M P BERNSTEIN DPM
230	ROBERT P BLOCH DPM
230	THE FASHION BUG
230	THE FIRM FRNX CO
230	TREASURES HIDDEN

1990 CHURCH RD E

SOURCE: MARC PUBLISHING CO

0	CENTURY 21
0	CHEMICAL BNK NJ
0	CHICKEN HOLIDAY
0	CRISPIN CLNRS
0	DOOLING&COLE
0	ERICS LAWN CARE
0	GLDN MANDARIN HS
0	JERRYS SEAFOOD
0	KISSES INC
0	NEWMARKET FLORIST
0	QUALITY PHOTO
0	SEARS PAINT&HRDWRE
0	SHOP-N-BAG
0	TCBY FROZEN YOGURT
0	TRAINOS LIQUOR STR
111	TOLL CONSTRCTN CO
123	D R TRAINO
131	JERRYS DSCNT DELI

1990 E GREENTREE RD

SOURCE: MARC PUBLISHING CO

200	EDWARD G LEHMAN JR
250	BILL STEFANOU
250	ERIC DASHER
250	STEFANOU CHPRCTC

1990 N MAPLE AVE

SOURCE: MARC PUBLISHING CO

67	RALPH M HEIDE
125	L MCCOY
135	CUCS NEST DELI
145	DR J L PERRY
145	RALPH MANGIONE INS
145	W J STIEHL INS
225	DANIEL MCHUGH
230	AMRCN SPEEDY PRNTG
230	BAGELS AND
230	BODY TUNE
230	BON CHIC
230	CHOWS CHINESE REST
230	ELLIOTT LUGGAGE
230	FANNIE MAY CANDIES
230	JEWELRY COVE
230	JUST PAWS&CLAWS
230	KIDS CORNER II
230	MAIL ARAMA AND MRE
230	MYLOS SHOE STORE
230	PARTY HARTY
230	RAG SHOP FBRCS&CRF
230	S F E SYSTEMS
230	SALON BON CHIC
230	SCOTTO PIZZA
230	SOUTHERN INTERIORS
230	SUBWAY CRISPIN SQ
230	THAT PERFECT TOUCH
230	THE FASHION BUG
230	THRIFT DRUG
230	THRIFT DRUGS
230	WHIMSICAL DSGN
235	MERRY MAIDS
473	A M OKEEFE

1985 CHURCH RD E

SOURCE: MARC PUBLISHING CO

0	3-CS SEAFOOD
0	ECLIPSE TRAVEL INC
0	JERRYS DSCNT DELI
0	JERRYS SEAFOOD
0	M WEITZMAN-HANEMAN
0	NEVIN H LEBER
0	PRINCETON BANK
0	SOLAR ENCLRS

1985 E GREENTREE RD

SOURCE: MARC PUBLISHING CO

0	E P SCHAEFFER
0	ENTRE COMPUTER CTR
0	H P HANISCH
0	J COULS
0	J J HINES JR
0	JAMES J ZANGARO
0	JOHN J HINES
0	K DALY
0	L C NIMS
0	R G HINES
0	R LUCCI
0	SEVEN-ELEVEN STORE
0	SOUTHLAND CORP
89	CARMEN FARINELLI

1985 N MAPLE AVE

SOURCE: MARC PUBLISHING CO

DIRECTORY PAGE MISSING

1980 CHURCH RD E

SOURCE: MARC PUBLISHING CO

0	**NEVIN H LEBER**

1980 E GREENTREE RD

SOURCE: MARC PUBLISHING CO

0	**E P SCHAEFFER**
0	**EVESHAM MNCP UTIL**
0	**J J HINES JR**
0	**JAMES J ZANGARO**
0	**JOHN J HINES**
0	**M P HANISCH**
0	**P TRAINO**
0	**PHIL TRAINOS FARM**
0	**R G HINES**
0	**R LUCCI**
0	**RAPHAEL MT LAUREL**
89	**CARMEN FARINELLI**
89	**GINA FARINELLI**
323	**BRENNAN EXCAVATING**
1001	**LINCOLN PROPERTY**
1001	**THE LINPRO CO**

1980 N MAPLE AVE

SOURCE: MARC PUBLISHING CO

0	ALLISON APTS
0	BOB HICKMAN REALTY
0	D J CONSTRUCTION
0	DOCKSIDE FISH REST
0	DOMINICS HAIR STYL
0	DR H H MONOKIAN
0	ERA B HICKMAN RLTY
0	GALLOPNG GALLERIES
0	J O WETZEL
0	JEANNE PATTERSON
0	JOES PIZZA RSTRNT
0	MAIN LINE SALON
0	MANE LINE SALON
0	MARLTN FOREIGN CAR
0	NAIL SPCLTS CHRIS
0	NIEUW AMSTERDM APT
0	PEPPERIDGE FARM
0	R H JENKINS
0	SALON MANE LINE
0	SHOPPERS SVNG CTR
0	SUPPLY ROOMCOPY
0	THE MEAT TENDER
0	WAWA FOOD MARKET
0	WESTERN ELECTRIC
65	THOMAS F DALY

1976 CHURCH RD E

SOURCE: MARC PUBLISHING CO

STREET NOT LISTED

1976 E GREENTREE RD

SOURCE: MARC PUBLISHING CO

0	C J MATTISON
0	CHAS BECKWOLD
0	EVESHAM MNCPL UTIL
0	J J HINES JR
0	J LAROSA
0	JAMES J ZANGARO
0	JOHN J HINES
0	R G HINES
0	R LUCCI
0	R PAYNE
0	S R NARDONE
0	TRAINOS FARM MARKT
89	CARMEN FARINELLI
89	GINA FARINELLI

1976 N MAPLE AVE

SOURCE: MARC PUBLISHING CO

0	ALLISON APTS
0	DOMINICS HAIR STYL
0	JOSEPH A MCCOLLUM
0	NIEUW AMSTERDM APT
0	WAWA FOOD MARKET
77	NP

1973 CHURCH RD E

SOURCE: MARC PUBLISHING CO

STREET NOT LISTED

1973 E GREENTREE RD

SOURCE: MARC PUBLISHING CO

0	**C J MATTISON**
0	**EDWARD MCPHERSON**
0	**EVESHAM MNCPL UTIL**
0	**FR G HINES**
0	**J J HINES JR**
0	**J LAROSA**
0	**JAMES J ZANGARO**
0	**JEAN SHIVELY**
0	**JOHN J HINES**
0	**P M PARADIS**
0	**R LUCCI**
0	**R PAYNE**
0	**S R NARDONE**
89	**CARMEN FARINELLI**

DIRECTORY PAGE MISSING

TOPOGRAPHIC MAPS

Project Property:	ES25-500076 - 235 North Maple Avenue AND 200 Greentree Road 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Marlton NJ 08053
Project No:	ES25-500076
Requested By:	Partner Engineering and Science, Inc.
Order No:	25062700800
Date Completed:	June 29, 2025

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

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
1888	15
1894	15
1898	15
1919	15
1942	15
1953	7.5
1966	7.5
1981	7.5
1995	7.5
2014	7.5
2016	7.5
2019	7.5

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

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

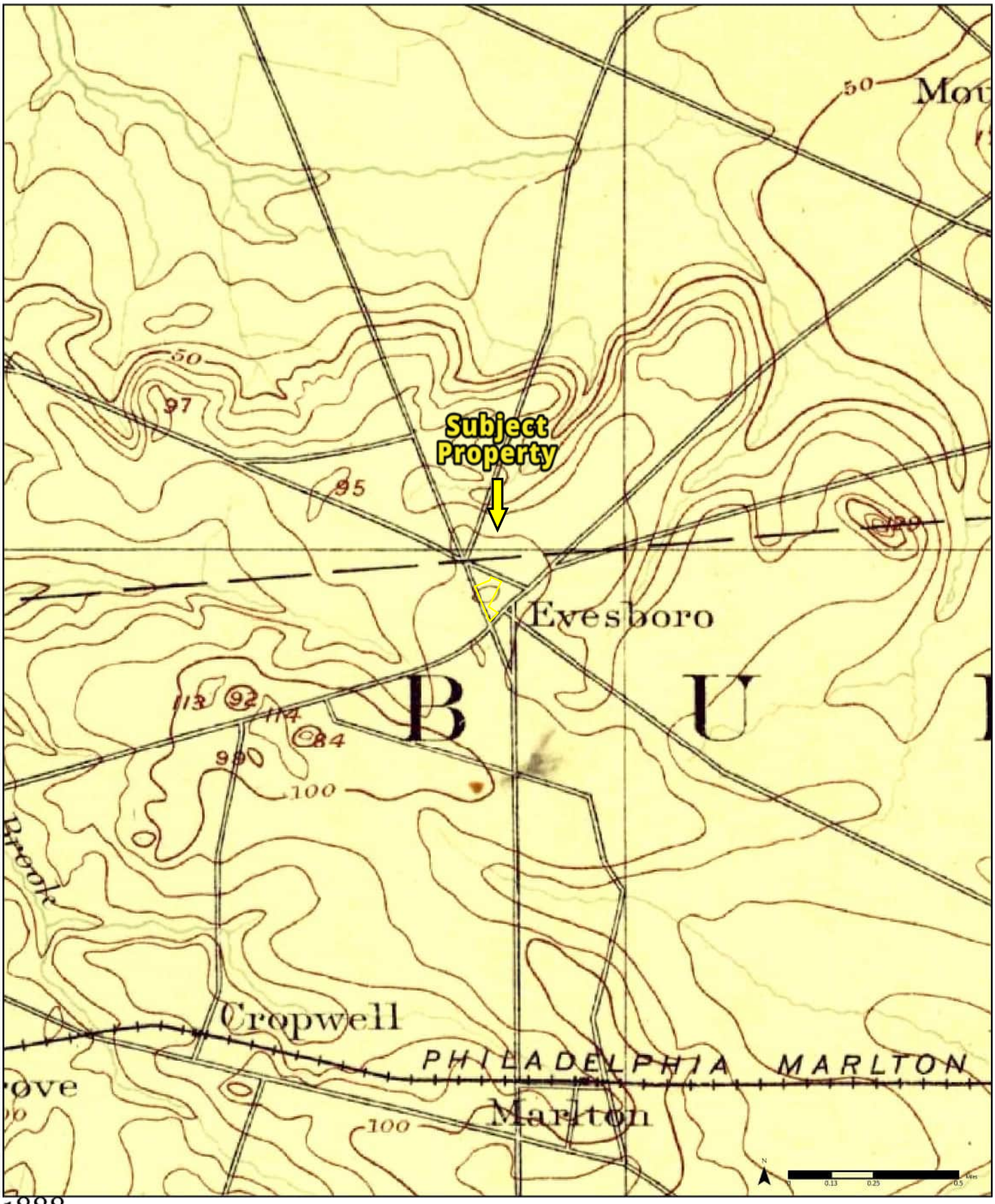
1947-2009

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.



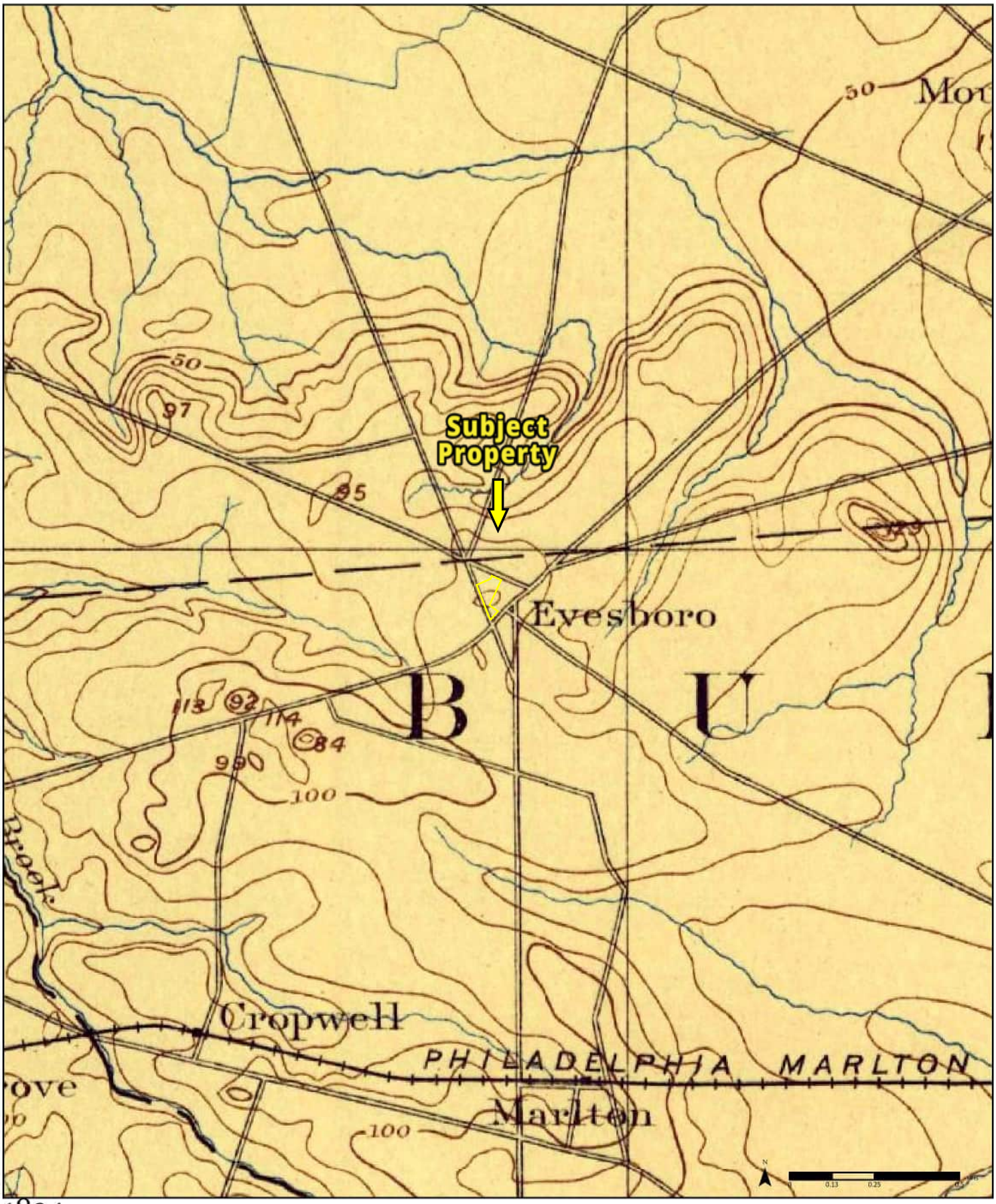
1888

Available Quadrangle(s): Mount Holly, NJ

Order No. 25062700800

Source: USGS 15 Minute Topographic Map

PARTNER



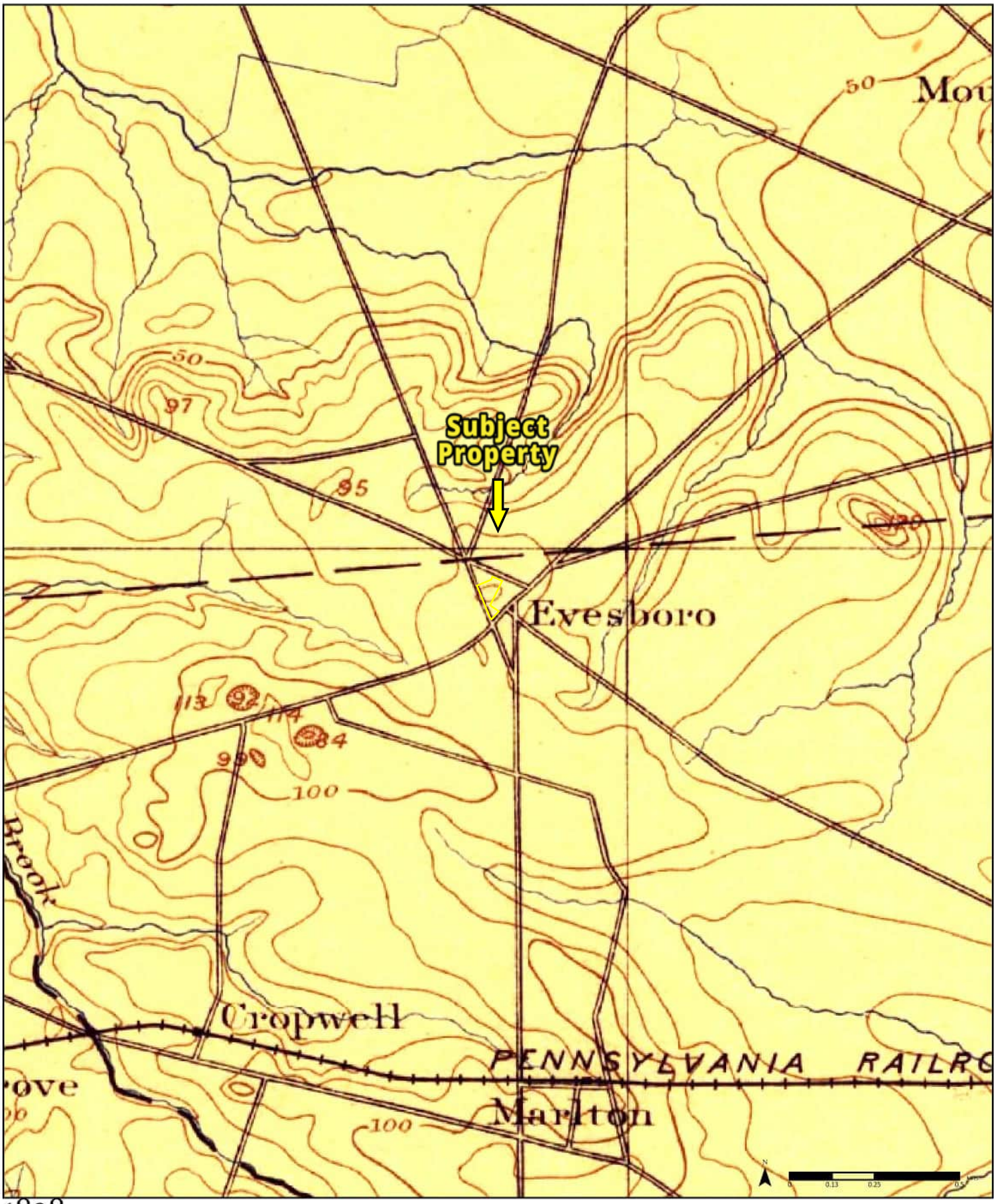
1894

Available Quadrangle(s): Mount Holly, NJ

Order No. 25062700800

Source: USGS 15 Minute Topographic Map

PARTNER



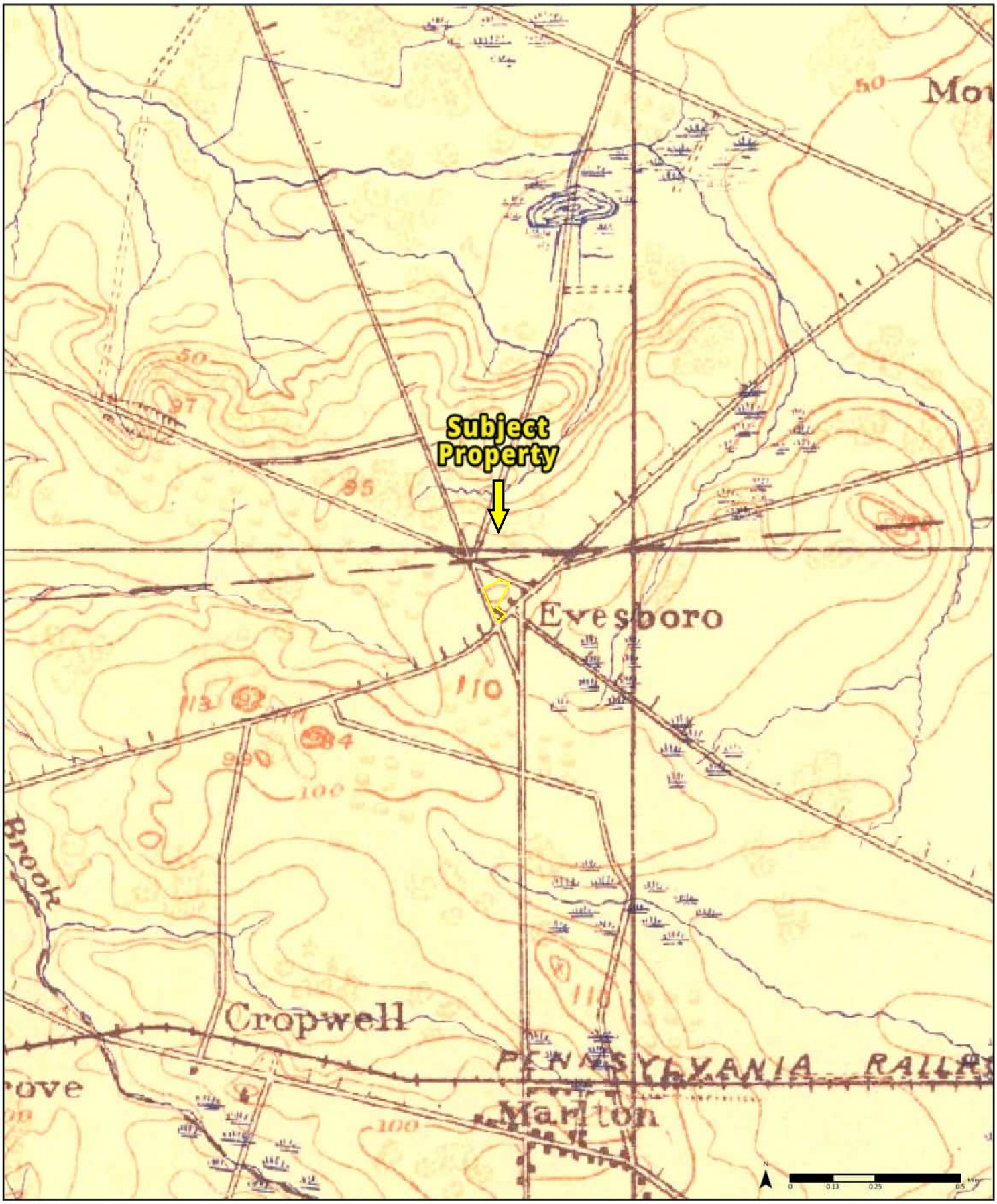
1898

Available Quadrangle(s): Mount Holly, NJ

Order No. 25062700800

Source: USGS 15 Minute Topographic Map

PARTNER



1919

Available Quadrangle(s): Mount Holly, NJ

Order No. 25062700800

Source: USGS 15 Minute Topographic Map

PARTNER



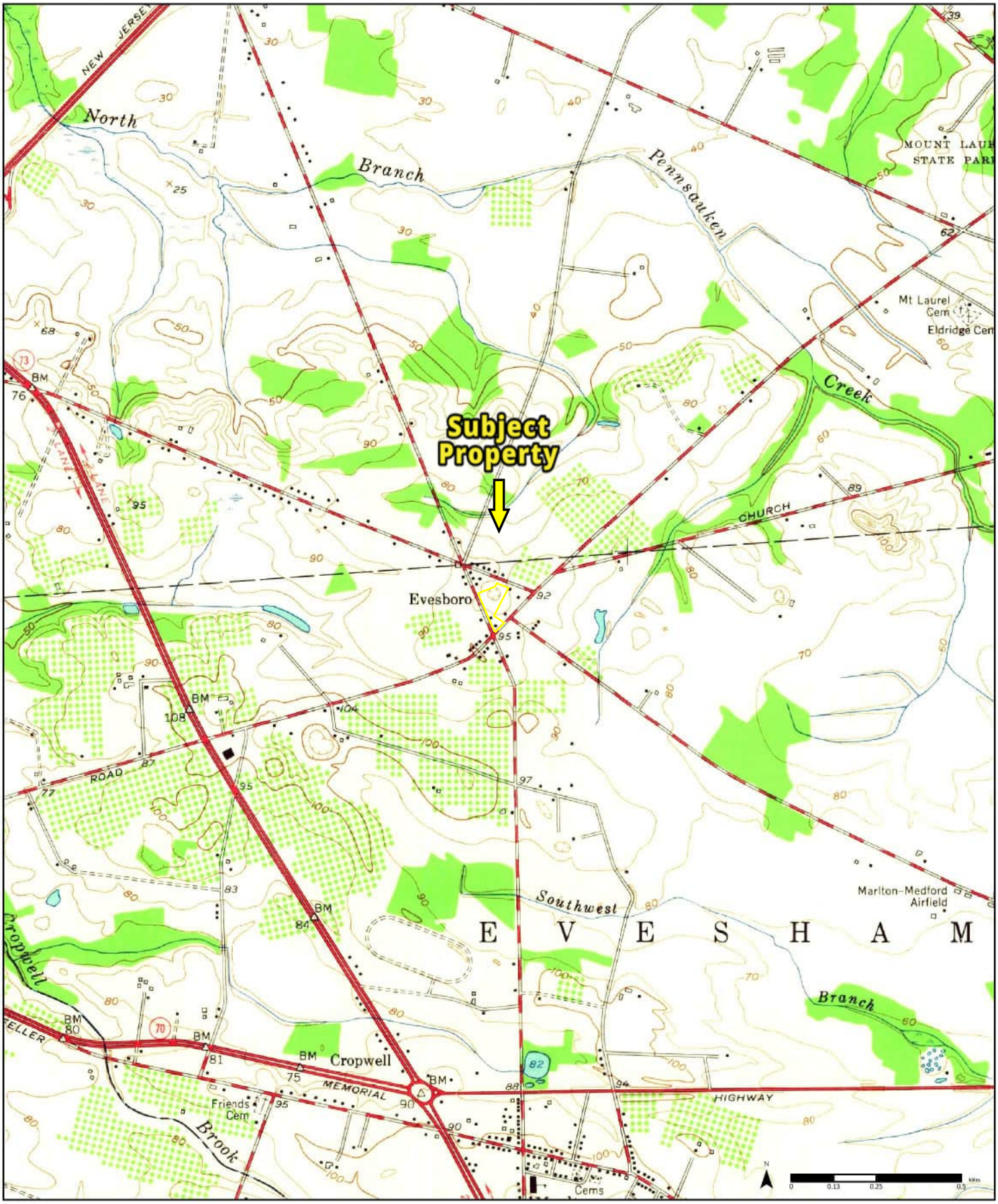
1942

Available Quadrangle(s): Mount Holly, NJ

Order No. 25062700800

Source: USGS 15 Minute Topographic Map

PARTNER



1953 (1-1953)

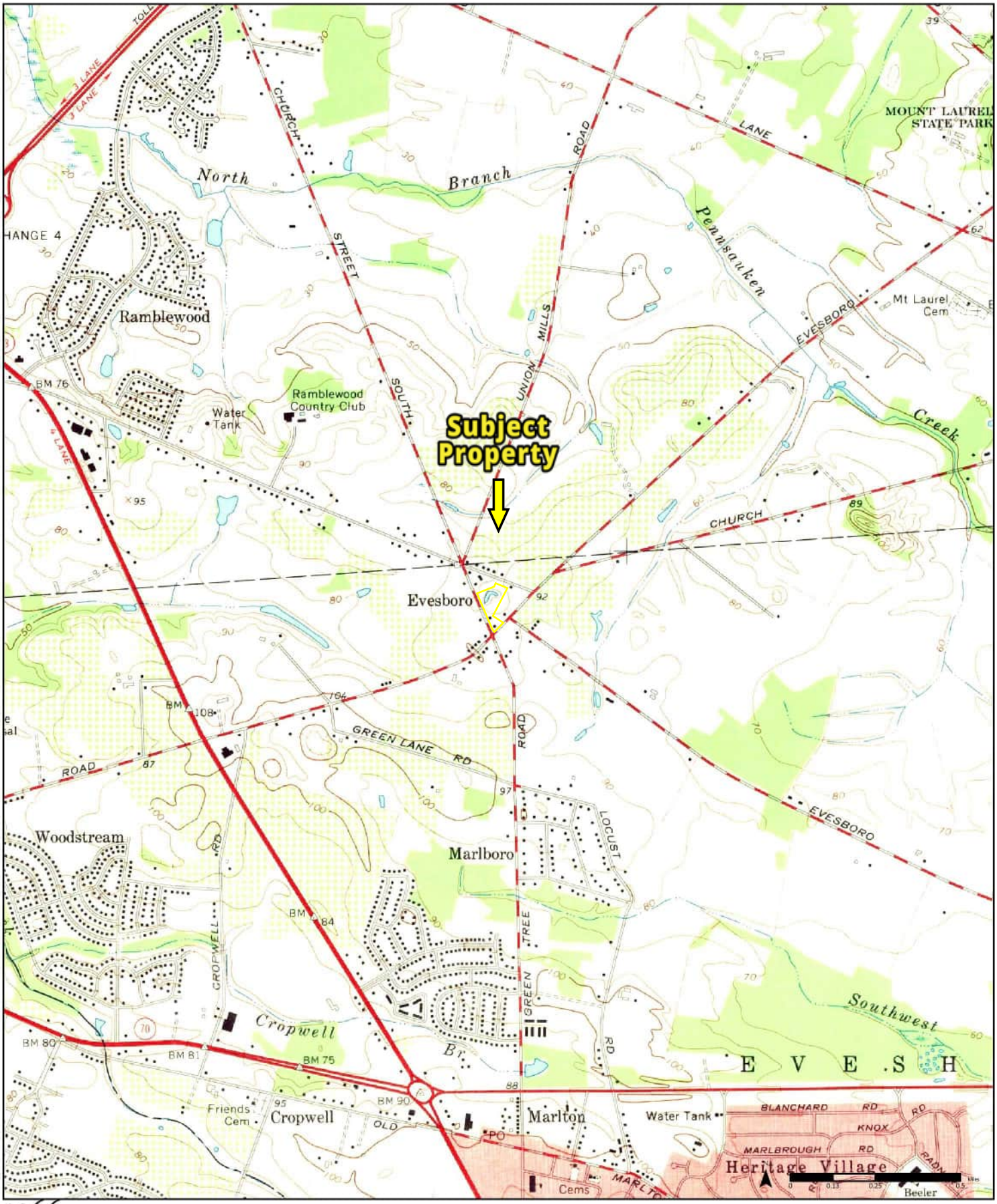
Aerial Photo Year: 1951

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

Order No. 25062700800

Source: USGS 7.5 Minute Topographic Map

PARTNER



1966 (1-1966)

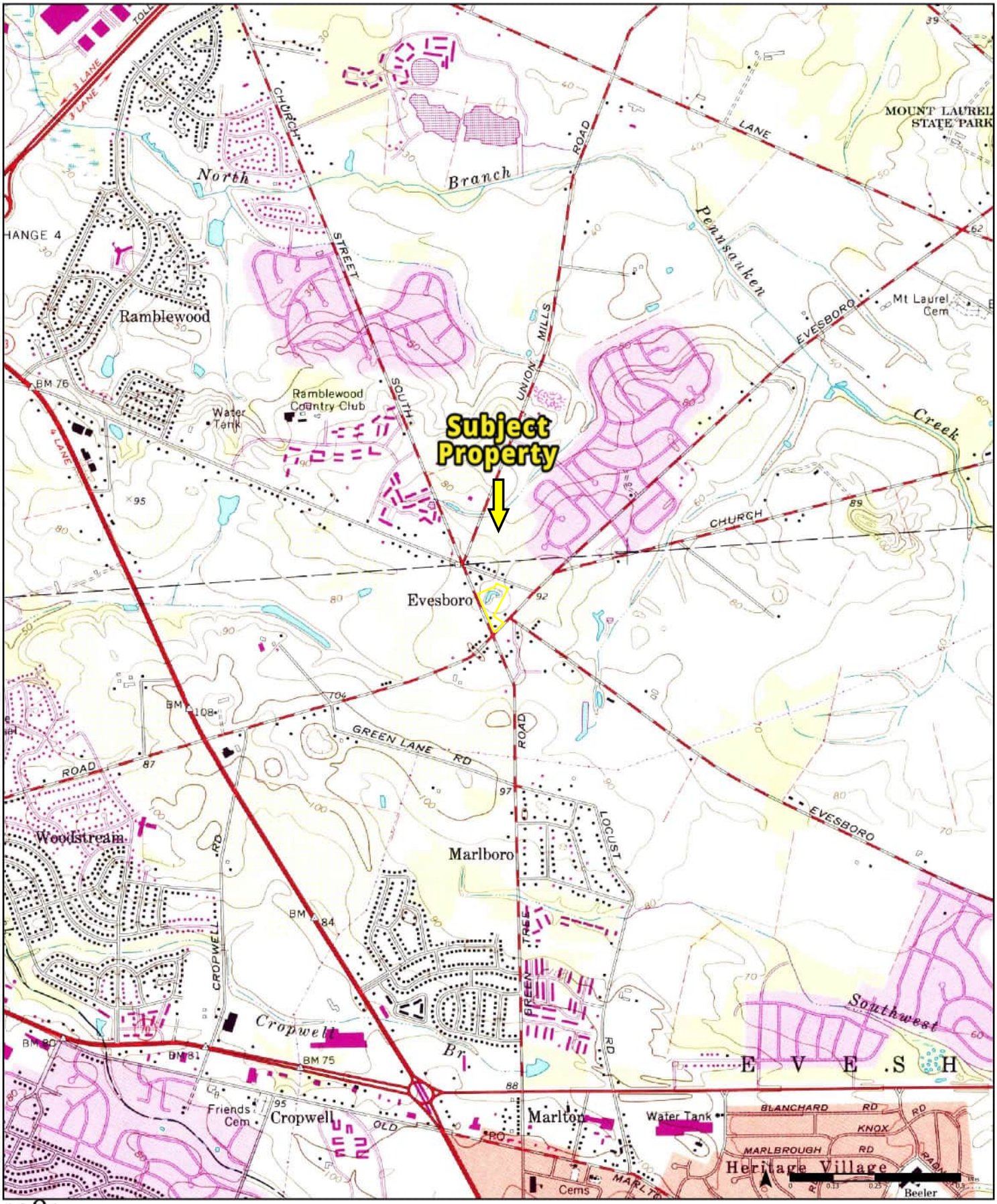
Aerial Photo Year: 1951

Available Quadrangle(s): Moorestown, NJ(1-1966)

Order No. 25062700800

Source: USGS 7.5 Minute Topographic Map

PARTNER



1981 (1-1981)

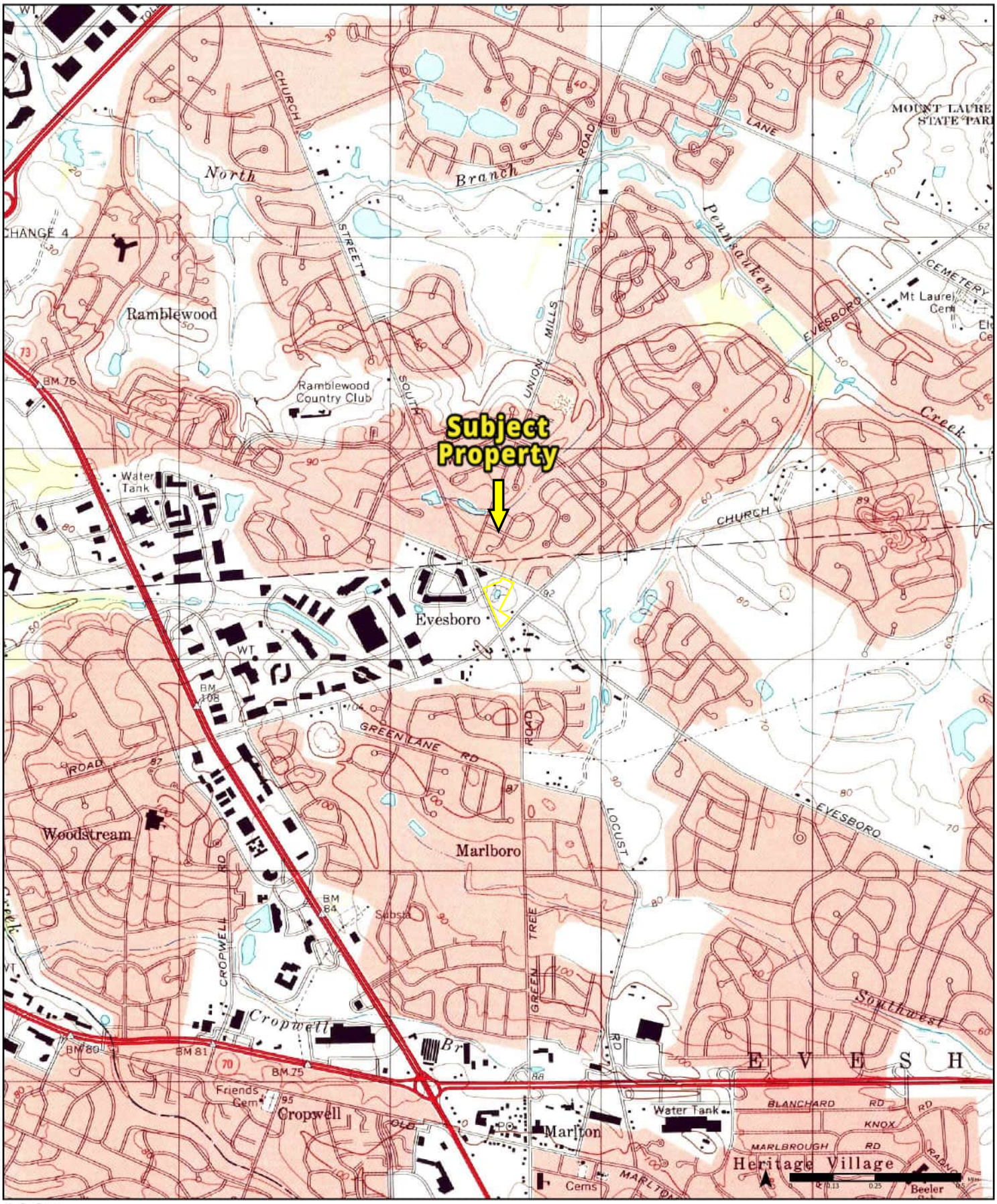
Aerial Photo Year: 1975
Photo Revision Year: 1981

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

Order No. 25062700800

Source: USGS 7.5 Minute Topographic Map

PARTNER



1995 (1-1995)

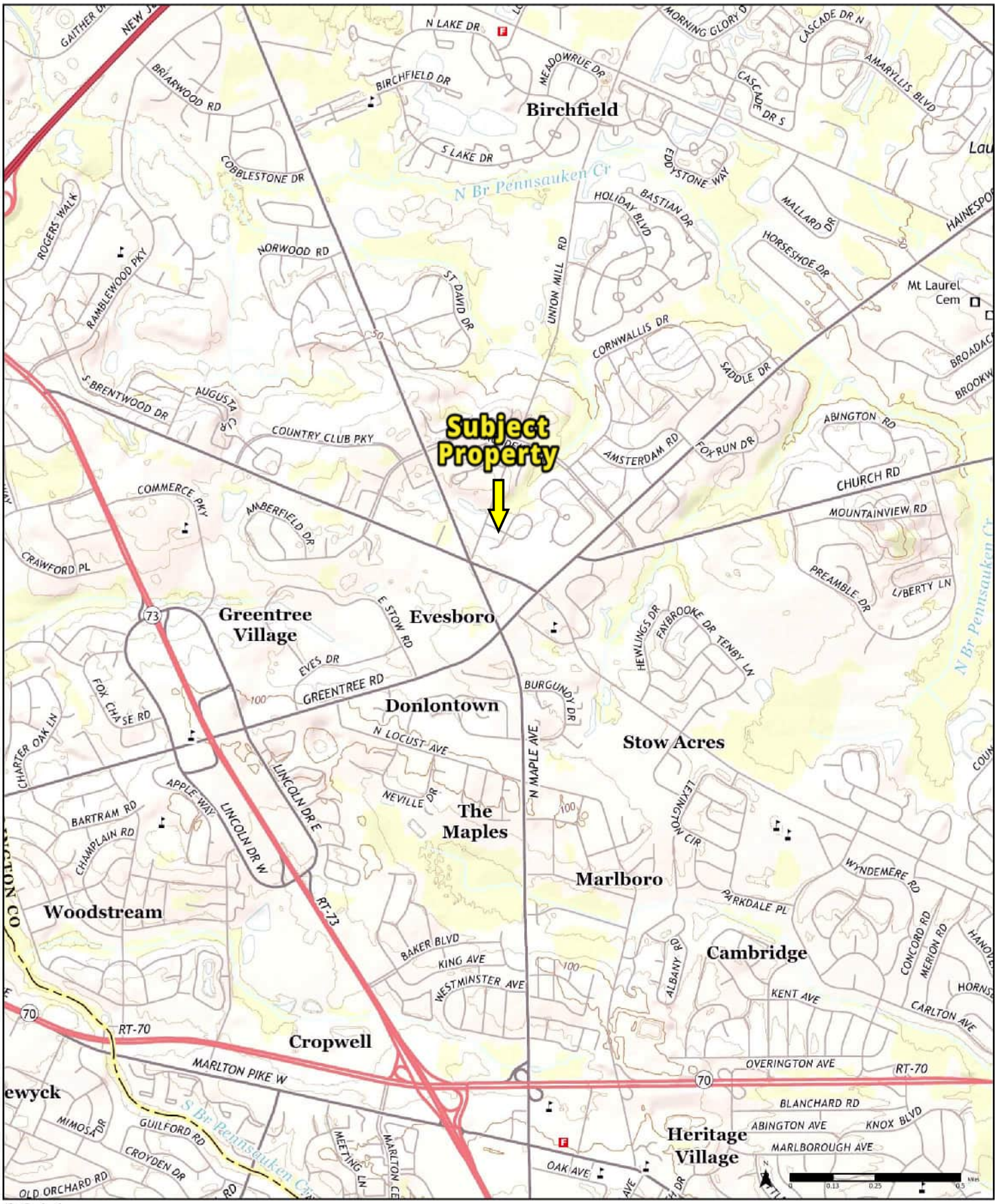
Aerial Photo Year: 1995

Available Quadrangle(s): Moorestown, NJ(1-1995)

Order No. 25062700800

Source: USGS 7.5 Minute Topographic Map

PARTNER



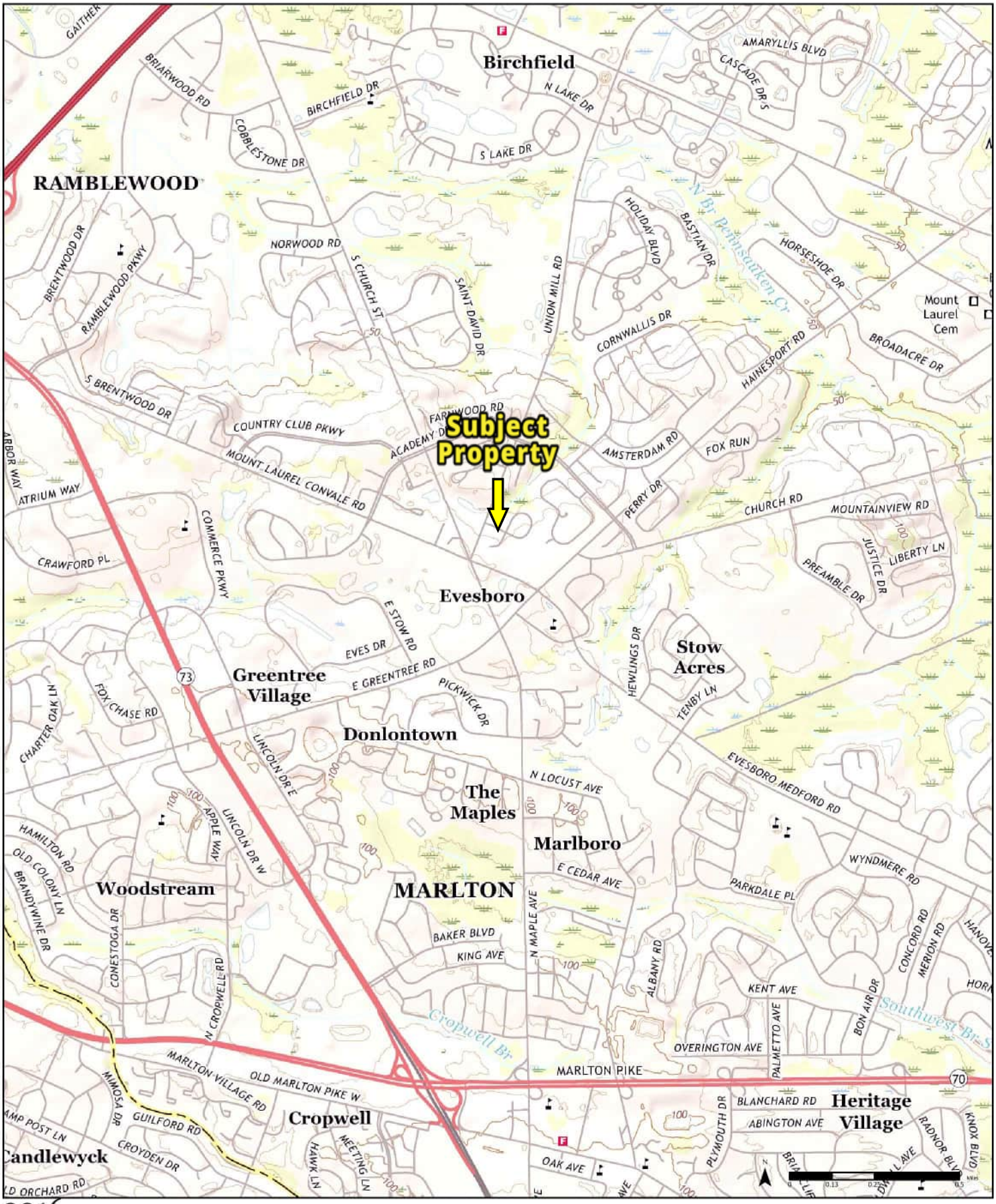
2014

Available Quadrangle(s): Moorestown, NJ

Order No. 25062700800

Source: USGS 7.5 Minute Topographic Map

PARTNER



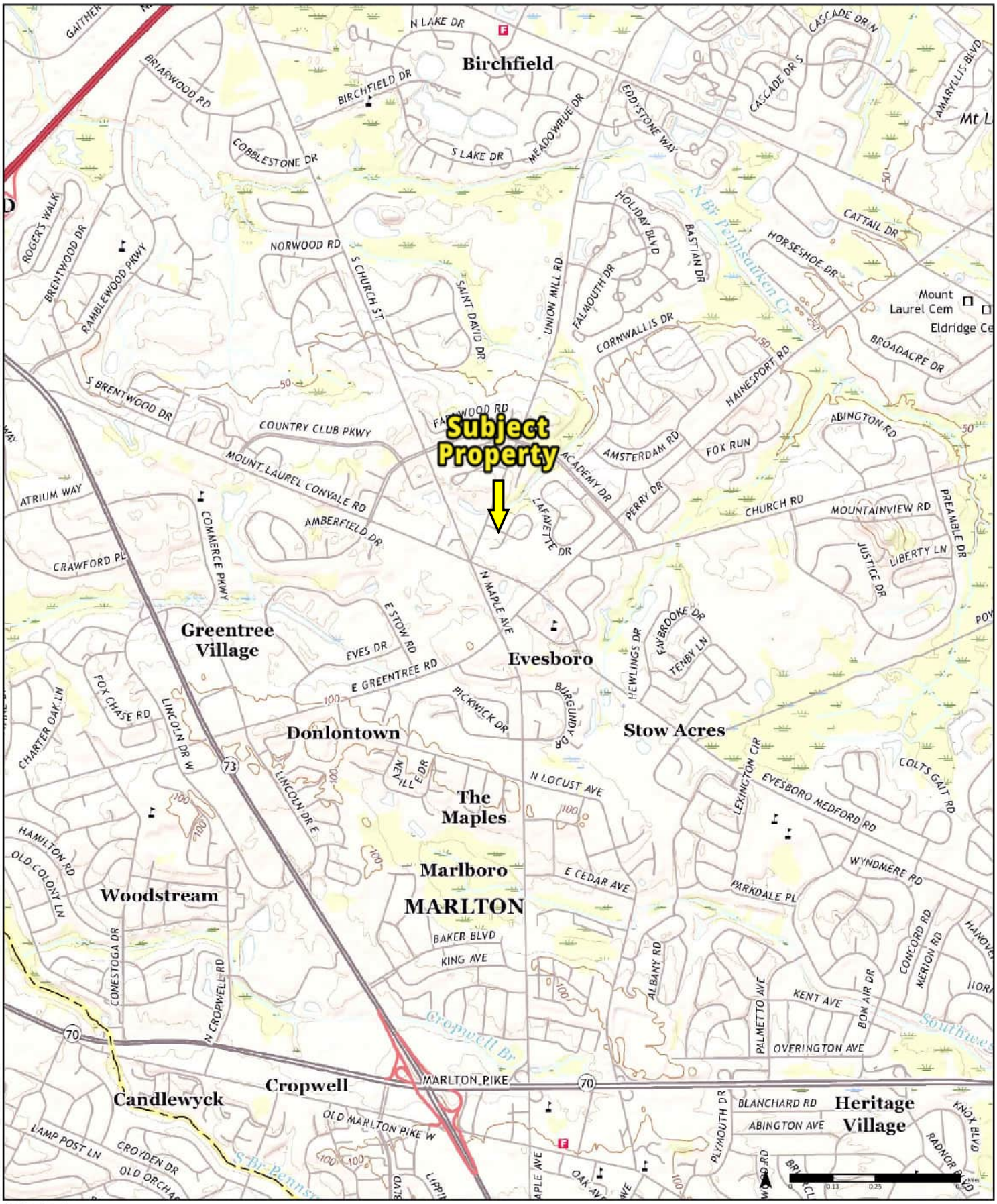
2016

Available Quadrangle(s): Moorestown, NJ

Order No. 25062700800

Source: USGS 7.5 Minute Topographic Map

PARTNER



2019

Available Quadrangle(s): Moorestown, NJ

Order No. 25062700800

Source: USGS 7.5 Minute Topographic Map

PARTNER

NEW JERSEY INDUSTRIAL DIRECTORY REPORT

Project Property:	*ES25-500076 - 235 North Maple Avenue AND 200 Greentree Road* *235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses* *Marlton,NJ 08053*
Project No:	*ES25-500076*
Requested By:	*Partner Engineering and Science, Inc.*
Order No:	*25062700800*
Date Completed:	*June 30, 2025*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

June 30, 2025
RE: New Jersey Industrial Directory
ES25-500076 - 235 North Maple Avenue AND 200 Greentree Road
235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses
Marlton,NJ 08053

Thank you for contacting ERIS for a New Jersey Industrial Directory Report for the site described above. Our staff has conducted a search of the New Jersey Industrial Directories to determine prior occupants of the target property. We have provided an abstract of the information contained in the Industrial Directories. If the target property was included, we have provided the name of the property/business operating at the address.

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 Target Property address below to search for relevant findings. If you believe there are additional address that require searching, please contact us at 866-517-5204.

Target Property
200 Greentree Rd
235 Maple Ave
Marlton,NJ 08053

Search Results Summary

Date	Source
1941, 1938, 1934, 1931, 1927, 1918, 1915, 1912, 1909, 1906	**NJ INDUSTRIAL DIRECTORY**
1983, 1980, 1979, 1975, 1974, 1971, 1969, 1967, 1966, 1965, 1963	**MACRAES NJ INDUSTRIAL DIR**
2006, 2005, 2002, 2001, 2000, 1999, 1998, 1997, 1996, 1995, 1985, 1984, 1982, 1978	**HARRIS NJ MFRS DIRECTORY**

DESCRIPTION

Environmental Risk Information Services, Inc.'s (ERIS) New Jersey Industrial Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. ERIS's New Jersey Industrial Directory Report includes a search and abstract of available industrial directories. For each address, the directory lists the name of the corresponding occupant.

A summary of the information obtained is provided in the text of the report.

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this New Jersey Industrial Directory Report. A table indicating the year(s) available and where information was identified in the source is provided below:

Date	Source	Target Property Information
2006	HARRIS NJ MFRS DIRECTORY	NO LISTING
2005	HARRIS NJ MFRS DIRECTORY	NO LISTING
2002	HARRIS NJ MFRS DIRECTORY	NO LISTING
2001	HARRIS NJ MFRS DIRECTORY	NO LISTING
2000	HARRIS NJ MFRS DIRECTORY	NO LISTING
1999	HARRIS NJ MFRS DIRECTORY	NO LISTING
1998	HARRIS NJ MFRS DIRECTORY	NO LISTING
1997	HARRIS NJ MFRS DIRECTORY	NO LISTING
1996	HARRIS NJ MFRS DIRECTORY	NO LISTING
1995	HARRIS NJ MFRS DIRECTORY	NO LISTING
1985	HARRIS NJ MFRS DIRECTORY	NO LISTING
1984	HARRIS NJ MFRS DIRECTORY	NO LISTING
1983	MACRAES NJ INDUSTRIAL DIR	NO LISTING
1982	HARRIS NJ MFRS DIRECTORY	NO LISTING
1980	MACRAES NJ INDUSTRIAL DIR	NO LISTING
1979	MACRAES NJ INDUSTRIAL DIR	NO LISTING
1978	HARRIS NJ MFRS DIRECTORY	NO LISTING
1975	MACRAES NJ INDUSTRIAL DIR	NO LISTING
1974	MACRAES NJ INDUSTRIAL DIR	NO LISTING
1971	MACRAES NJ INDUSTRIAL DIR	NO LISTING
1969	MACRAES NJ INDUSTRIAL DIR	NO LISTING
1967	MACRAES NJ INDUSTRIAL DIR	NO LISTING
1966	MACRAES NJ INDUSTRIAL DIR	NO LISTING
1965	MACRAES NJ INDUSTRIAL DIR	NO LISTING
1963	MACRAES NJ INDUSTRIAL DIR	NO LISTING
1941	NJ INDUSTRIAL DIRECTORY	NO LISTING
1938	NJ INDUSTRIAL DIRECTORY	NO LISTING
1934	NJ INDUSTRIAL DIRECTORY	NO LISTING
1931	NJ INDUSTRIAL DIRECTORY	NO LISTING
1927	NJ INDUSTRIAL DIRECTORY	NO LISTING
1918	NJ INDUSTRIAL DIRECTORY	NO LISTING
1915	NJ INDUSTRIAL DIRECTORY	NO LISTING
1912	NJ INDUSTRIAL DIRECTORY	NO LISTING
1909	NJ INDUSTRIAL DIRECTORY	NO LISTING
1906	NJ INDUSTRIAL DIRECTORY	NO LISTING

Target Property

200 Greentree Rd
235 Maple Ave
Marlton, NJ 08053

Details of the listing are provided below sorted by Source and Year.

Page number and stuff

Source: NJ INDUSTRIAL DIRECTORY

Date	Address	Listing Detail
1941	200 GREENTREE RD	NO LISTING
1941	235 MAPLE AVE	NO LISTING
1938	200 GREENTREE RD	NO LISTING
1938	235 MAPLE AVE	NO LISTING
1934	200 GREENTREE RD	NO LISTING
1934	235 MAPLE AVE	NO LISTING
1931	200 GREENTREE RD	NO LISTING
1931	235 MAPLE AVE	NO LISTING
1927	200 GREENTREE RD	NO LISTING
1927	235 MAPLE AVE	NO LISTING
1918	200 GREENTREE RD	NO LISTING
1918	235 MAPLE AVE	NO LISTING
1915	200 GREENTREE RD	NO LISTING
1915	235 MAPLE AVE	NO LISTING
1912	200 GREENTREE RD	NO LISTING
1912	235 MAPLE AVE	NO LISTING
1909	200 GREENTREE RD	NO LISTING
1909	235 MAPLE AVE	NO LISTING
1906	200 GREENTREE RD	NO LISTING
1906	235 MAPLE AVE	NO LISTING

Source: MACRAES NJ INDUSTRIAL DIR

Date	Address	Listing Detail
1983	200 GREENTREE RD	NO LISTING
1983	235 MAPLE AVE	NO LISTING
1980	200 GREENTREE RD	NO LISTING
1980	235 MAPLE AVE	NO LISTING
1979	200 GREENTREE RD	NO LISTING
1979	235 MAPLE AVE	NO LISTING
1975	200 GREENTREE RD	NO LISTING
1975	235 MAPLE AVE	NO LISTING
1974	200 GREENTREE RD	NO LISTING
1974	235 MAPLE AVE	NO LISTING
1971	200 GREENTREE RD	NO LISTING
1971	235 MAPLE AVE	NO LISTING
1969	200 GREENTREE RD	NO LISTING
1969	235 MAPLE AVE	NO LISTING
1967	200 GREENTREE RD	NO LISTING
1967	235 MAPLE AVE	NO LISTING
1966	200 GREENTREE RD	NO LISTING
1966	235 MAPLE AVE	NO LISTING
1965	200 GREENTREE RD	NO LISTING
1965	235 MAPLE AVE	NO LISTING
1963	200 GREENTREE RD	NO LISTING
1963	235 MAPLE AVE	NO LISTING

Target Property

200 Greentree Rd
235 Maple Ave
Marlton,NJ 08053

Details of the listing are provided below sorted by Source and Year.

Source: HARRIS NJ MFRS DIRECTORY

Date	Address	Listing Detail
2006	200 GREENTREE RD	NO LISTING
2006	235 MAPLE AVE	NO LISTING
2005	200 GREENTREE RD	NO LISTING
2005	235 MAPLE AVE	NO LISTING
2002	200 GREENTREE RD	NO LISTING
2002	235 MAPLE AVE	NO LISTING
2001	200 GREENTREE RD	NO LISTING
2001	235 MAPLE AVE	NO LISTING
2000	200 GREENTREE RD	NO LISTING
2000	235 MAPLE AVE	NO LISTING
1999	200 GREENTREE RD	NO LISTING
1999	235 MAPLE AVE	NO LISTING
1998	200 GREENTREE RD	NO LISTING
1998	235 MAPLE AVE	NO LISTING
1997	200 GREENTREE RD	NO LISTING
1997	235 MAPLE AVE	NO LISTING
1996	200 GREENTREE RD	NO LISTING
1996	235 MAPLE AVE	NO LISTING
1995	200 GREENTREE RD	NO LISTING
1995	235 MAPLE AVE	NO LISTING
1985	200 GREENTREE RD	NO LISTING
1985	235 MAPLE AVE	NO LISTING
1984	200 GREENTREE RD	NO LISTING
1984	235 MAPLE AVE	NO LISTING
1982	200 GREENTREE RD	NO LISTING
1982	235 MAPLE AVE	NO LISTING
1978	200 GREENTREE RD	NO LISTING
1978	235 MAPLE AVE	NO LISTING

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		25062700800p
Date Completed:		June 29, 2025
Project Number:		ES25-500076
Project Property:		ES25-500076 - 235 North Maple Avenue AND 200 Greentree Road 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses Marlton NJ 08053
Coordinates:		
	Latitude:	39.91468898
	Longitude:	-74.92378184
	UTM Northing:	4418291.37964 Meters
	UTM Easting:	506514.048701 Meters
	UTM Zone:	UTM Zone 18S
	Elevation:	83.93 ft
	Slope Direction:	SE

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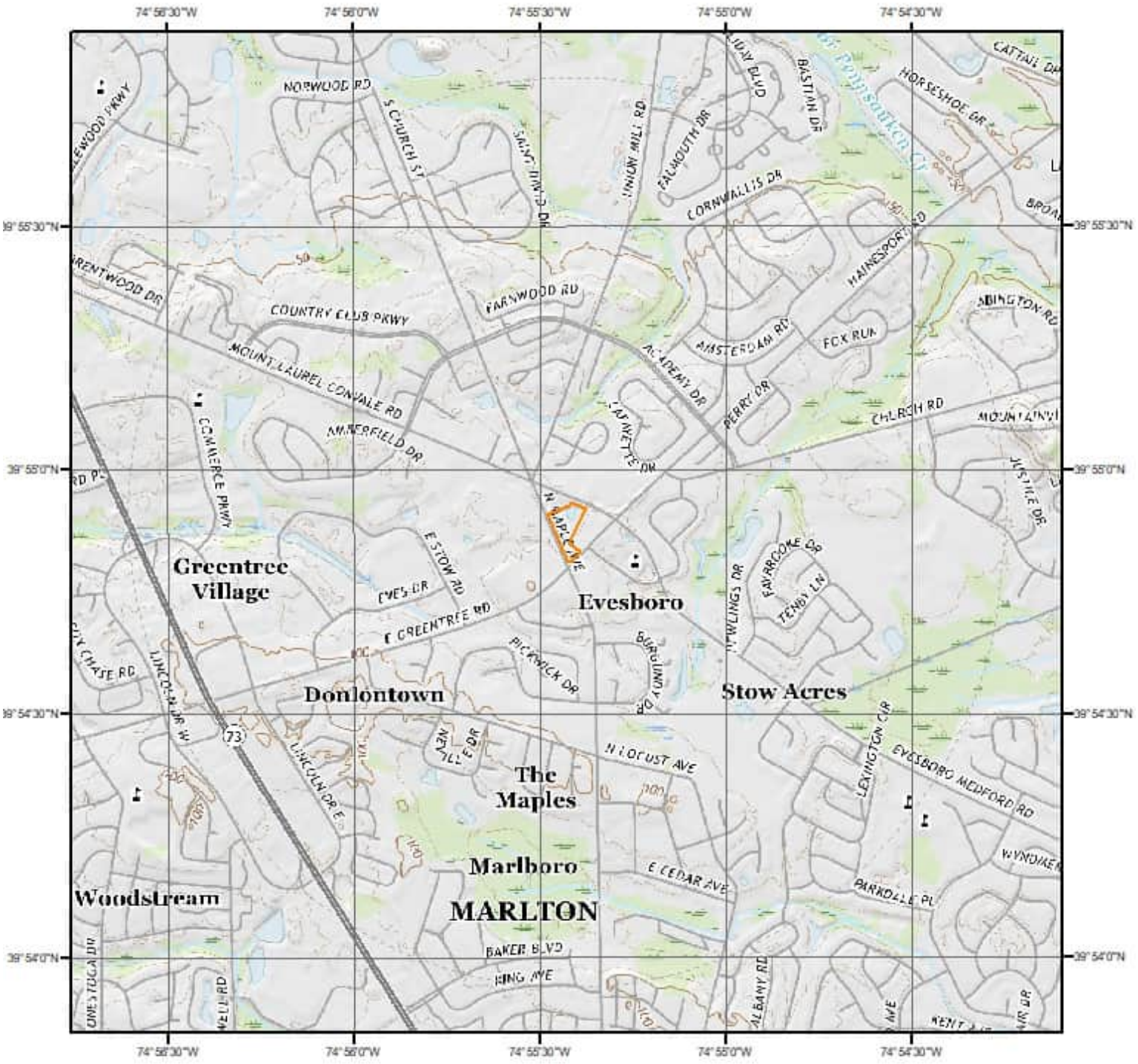
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas 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): Moorestown,NJ

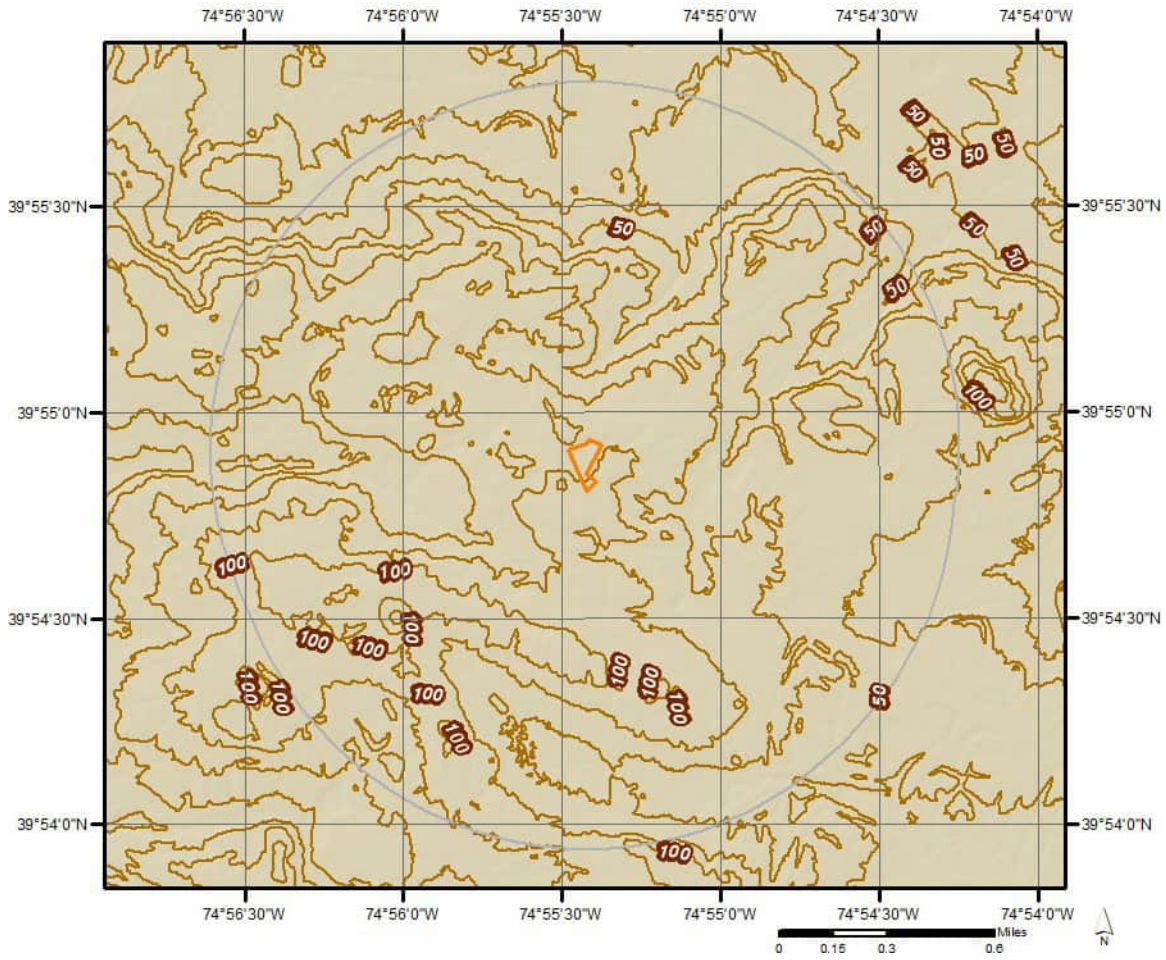
Source: USGS 7.5 Minute Topographic Map

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:	83.93 ft
Slope Direction:	SE



Hydrologic Information



Wetland

Miles
0 0.075 0.15 0.3

N

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

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Hydrologic Information



Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlayed. An absent FIRM panel represents no data available.

Miles
0 0.075 0.15

N

- 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

Quadrangle(s): Moorestown,NJ

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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:	34005C0241F(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

Hydrologic Information

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

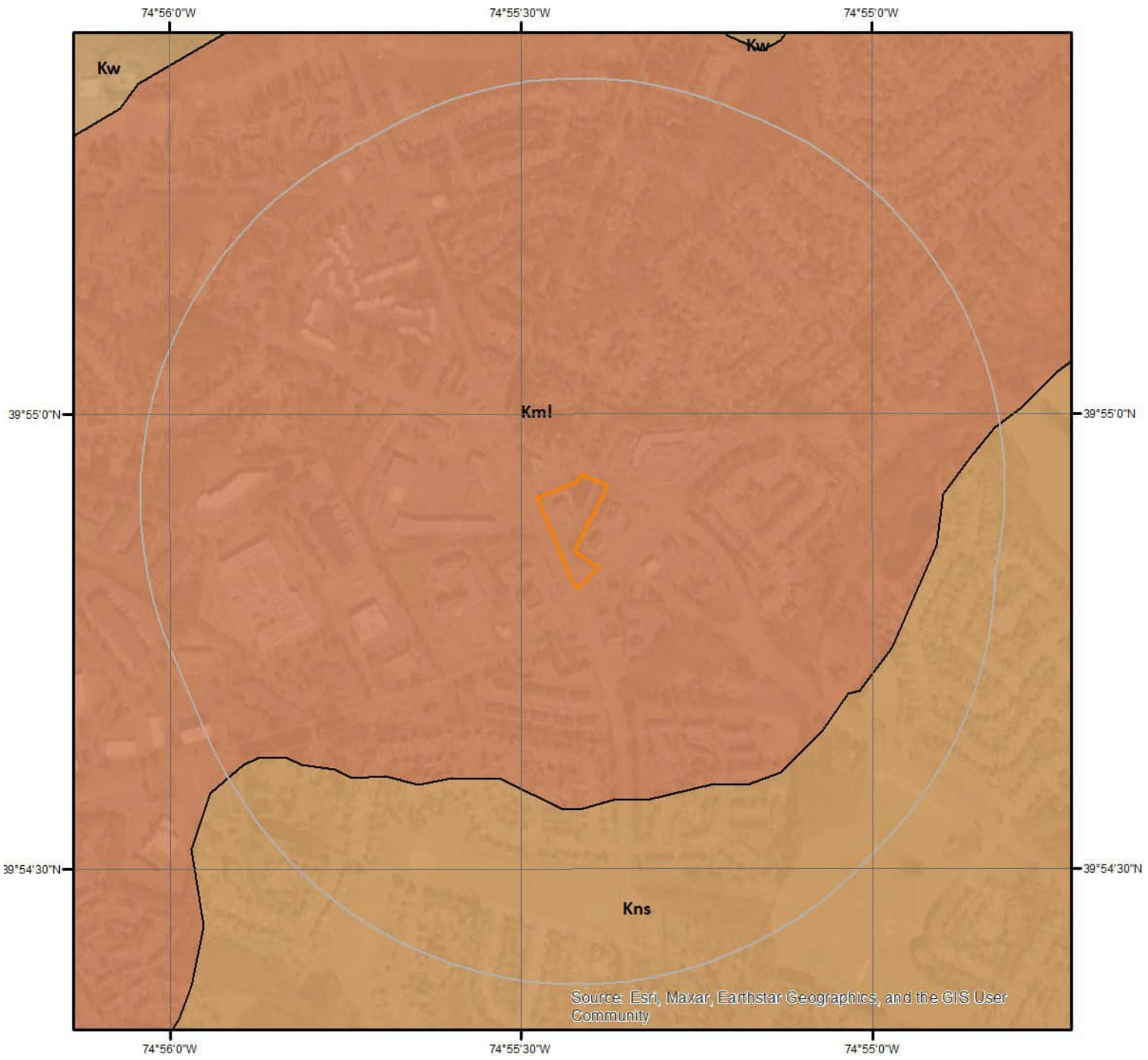
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a 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.

N

0 0.15 0.3 Miles

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Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Kml

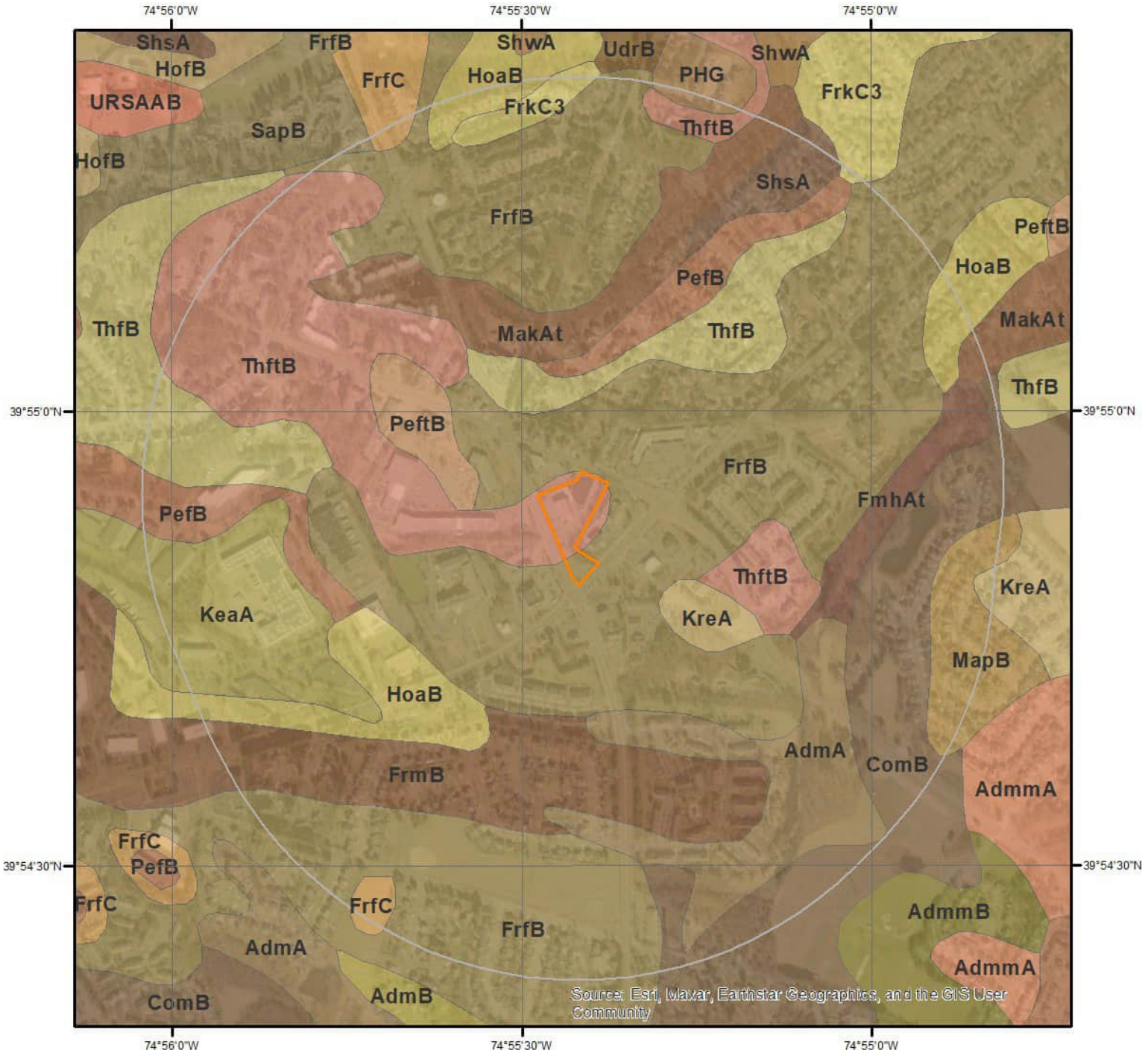
Unit Name:	Mt. Laurel Formation
Unit Age:	Upper Cretaceous, upper Campanian
Primary Rock Type:	Sand
Secondary Rock Type:	
Unit Description:	Sand, quartz, massive to crudely bedded, typically coarsens upward, interbedded with thin clay beds. Glauconite and feldspar are minor sand constituents. Muscovite and biotite are abundant near the base. Lower part of formation is a fine- to medium-grained, clayey, dark-gray, glauconitic (maximum 25 percent) quartz sand. Typically weathers to white or light yellow and locally stained orange brown by iron oxides. Small pebbles scattered throughout, especially in the west-central area. Locally, has small, rounded siderite concretions in the interbedded clay-sand sequence. Granules and gravel are abundant in the upper 1.5 m (5 ft). Upper beds are light gray and weather light brown to reddish brown. The Mount Laurel is 10 m (33 ft) thick from the Roosevelt quadrangle to the Runnemede quadrangle in the central sheet. Thickness varies in the northern part of the map area due, in part, to extensive interfingering of this formation with the underlying Wenonah Formation. Weller (1907) and KÂ•mmel (1940) recognized only about 1.5 m (5 ft) of the Mount Laurel in the north. In this report those beds are assigned to the overlying Navesink Formation. The interbedded sequence, the major facies in the north, ranges to about 4.5 m (15 ft) thick. These interbeds have well-developed large burrows (Martino and Curran, 1990), mainly Ophiomorpha nodosa, and less commonly Rosselia socialis. The Mount Laurel is gradational into the underlying Wenonah Formation. A transition zone of 1.5 m (5 ft) is marked by an increase in clay, silt, and mica into the Wenonah, especially in the west-central area of the central sheet. The oyster Agerostrea falcata occurs in the lower part of the formation. Exogyra cancellata and Belemnitella americana are abundant in upper beds in the west-central area of the central sheet (New Egypt quadrangle). The Mount Laurel Formation is of late Campanian age based on the assignment of Zone CC 22b to the formation by Sugarman and others (1995) and the occurrence of Exogyra cancellata near Mullica Hill, Gloucester County.

Geologic Unit Kns

Unit Name:	Navesink Formation
Unit Age:	Upper Cretaceous, Maastrichtian
Primary Rock Type:	Sand
Secondary Rock Type:	
Unit Description:	Sand, glauconite, medium-grained, clayey and silty, massive, dark-gray to dark-gray-green, extensively bioturbated, locally contains large calcareous shells; sand-size mica, locally abundant; weathers light brown or red brown. Basal quartz sand is fine- to coarse-grained, pebbly, massive, light-yellow, and somewhat glauconitic, as much as 2 m (7 ft) thick and formed by the reworking of the underlying Mount Laurel Formation (Owens and others, 1977). Exogyra costata and the belemnite Belemnitella americana occur in the basal quartz sand. Crops out in a narrow belt throughout map area. Fresh exposures occur along tributaries of Raccoon Creek near Mullica Hill, Gloucester County. The Navesink is 3 to 7.5 m (10-25 ft) thick. The Navesink and Red Bank deposits represent a transgressive (Navesink)-regressive (Red Bank) cycle of sedimentation (Owens and Sohl, 1969). The cycle is unconformity-bounded at top and bottom. Within the cycle, the formational contact is gradational. The

age of the Navesink was determined from both the macrofauna and microfauna. Planktic foraminifera from the lower part of the Navesink are indicative of the Rugotruncana subcircumnodifera Subzone of early Maastrichtian age (Smith, in Owens and others, 1977). The upper part contains the mollusks Exogyra costata, Sphenodiscus lobatus, and Pycnodonte vesicularis indicating a middle to late Maastrichtian age. Planktic foraminifera from the upper part represent the Gansserina gansseri Subzone of middle Maastrichtian age (Smith, in Owens and others, 1977). Pollen in the Navesink and Sandy Hook Member of the Red Bank are similar; the Navesink microflora is a CA6/MA-1 Zone in Wolfe's (1976) classification. The Navesink, therefore, ranges from early to late Maastrichtian. Sugarman and others (1995) assigned a middle Maastrichtian Zone CC 25 to the Navesink.

Soil Information



SSURGO Soils

N

0 0.15 0.3 Miles

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

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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 AdmA (2.45%)

Map Unit Name:	Adelphia fine sandy loam, 0 to 2 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	76cm
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

Adelphia(85%)

horizon Ap(0cm to 25cm)	Fine sandy loam
horizon E(25cm to 36cm)	Fine sandy loam
horizon Bt(36cm to 76cm)	Sandy clay loam
horizon C(76cm to 152cm)	Stratified loamy sand to sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: AdmA - Adelphia fine sandy loam, 0 to 2 percent slopes

Component: Adelphia (85%)
The Adelphia component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on low interfluves on North Altantic coastal plains. The parent material consists of glauconite bearing eolian deposits and/or glauconite bearing 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: Shrewsbury (5%)
Generated brief soil descriptions are created for major soil components. The Shrewsbury 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: Pemberton (5%)
Generated brief soil descriptions are created for major soil components. The Pemberton soil is a minor component.

Map Unit ComB (7.63%)

Map Unit Name:	Collington 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

Collington(80%)

horizon Ap(0cm to 23cm)	Fine sandy loam
horizon Bt1(23cm to 48cm)	Loam
horizon Bt2(48cm to 78cm)	Loam

horizon BC(78cm to 97cm)	Sandy loam
horizon C(97cm to 203cm)	Sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: ComB - Collington fine sandy loam, 2 to 5 percent slopes

Component: Collington (80%)
The Collington component makes up 80 percent of the map unit. Slopes are 2 to 5 percent. This component is on fluviomarine terraces on North Atlantic coastal plains. The parent material consists of 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. Irrigated land capability classification is 2e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Tinton (4%)
Generated brief soil descriptions are created for major soil components. The Tinton soil is a minor component.

Component: Shrewsbury (4%)
Generated brief soil descriptions are created for major soil components. The Shrewsbury, undrained soil is a minor component.

Component: Adelphia (4%)
Generated brief soil descriptions are created for major soil components. The Adelphia soil is a minor component.

Component: Reybold (4%)
Generated brief soil descriptions are created for major soil components. The Reybold soil is a minor component.

Component: Freehold (4%)
Generated brief soil descriptions are created for major soil components. The Freehold soil is a minor component.

Map Unit FmhAt (0.74%)

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 FrfB (27.09%)

Map Unit Name:	Freehold loamy sand, 0 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 25cm)	Loamy sand
horizon Bt1(25cm to 36cm)	Sandy loam
horizon Bt2(36cm to 53cm)	Sandy clay loam
horizon Bt3(53cm to 89cm)	Sandy loam
horizon C(89cm to 203cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: FrfB - Freehold loamy sand, 0 to 5 percent slopes

Component: Freehold (80%)
The Freehold component makes up 80 percent of the map unit. Slopes are 0 to 5 percent. This component is on low hills, knolls, 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 2s. 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: Tinton (5%)
Generated brief soil descriptions are created for major soil components. The Tinton soil is a minor component.

Component: Colts Neck (5%)
Generated brief soil descriptions are created for major soil components. The Colts Neck soil is a minor component.

Component: Shrewsbury (5%)
Generated brief soil descriptions are created for major soil components. The Shrewsbury soil is a minor component.

Map Unit FrfC (1.46%)

Map Unit Name:	Freehold loamy sand, 5 to 10 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null

Soil Information

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(85%)

horizon Ap(0cm to 25cm)	Loamy sand
horizon Bt1(25cm to 36cm)	Sandy loam
horizon Bt2(36cm to 53cm)	Sandy clay loam
horizon Bt3(53cm to 89cm)	Sandy loam
horizon C(89cm to 203cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: FrfC - Freehold loamy sand, 5 to 10 percent slopes

Component: Freehold (85%)
The Freehold component makes up 85 percent of the map unit. Slopes are 5 to 10 percent. This component is on low hills, knolls, 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 3e. 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: Tinton (5%)
Generated brief soil descriptions are created for major soil components. The Tinton soil is a minor component.

Component: Colts Neck (5%)
Generated brief soil descriptions are created for major soil components. The Colts Neck soil is a minor component.

Map Unit FrkC3 (3.55%)

Map Unit Name:	Freehold sandy loam, 5 to 10 percent slopes, severely eroded
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(90%)

horizon Ap(0cm to 25cm)	Sandy loam
horizon Bt(25cm to 43cm)	Sandy clay loam
horizon BC(43cm to 64cm)	Sandy loam
horizon C(64cm to 152cm)	Stratified loamy sand to fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: FrkC3 - Freehold sandy loam, 5 to 10 percent slopes, severely eroded

Component: Freehold (90%)
The Freehold, severely eroded component makes up 90 percent of the map unit. Slopes are 5 to 10 percent. This component is on hillslopes on 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 4e. 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: Westphalia (5%)
Generated brief soil descriptions are created for major soil components. The Westphalia soil is a minor component.

Map Unit FrmB (18.55%)

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: 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.

Component: Collington (5%)
Generated brief soil descriptions are created for major soil components. The Collington soil is a minor component.

Component: Sassafras (5%)
Generated brief soil descriptions are created for major soil components. The Sassafras soil is a minor component.

Map Unit HoaB (8.06%)

Map Unit Name:	Holmdel loamy sand, 0 to 5 percent slopes
Bedrock Depth - Min:	null

Soil Information

Watertable Depth - Annual Min:	69cm
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

Holmdel(90%)

horizon Ap(0cm to 46cm)	Loamy sand
horizon BA(46cm to 60cm)	Sandy loam
horizon Bt(60cm to 81cm)	Sandy clay loam
horizon C(81cm to 152cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: HoaB - Holmdel loamy sand, 0 to 5 percent slopes

Component: Holmdel (90%)
The Holmdel component makes up 90 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 glauconite bearing loamy marine deposits and/or 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 27 inches during January, February, March, April, May, December. 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: Shrewsbury (5%)
Generated brief soil descriptions are created for major soil components. The Shrewsbury soil is a minor component.

Component: Freehold (5%)
Generated brief soil descriptions are created for major soil components. The Freehold soil is a minor component.

Map Unit KeaA (4.29%)

Map Unit Name:	Keansburg fine sandy loam, 0 to 2 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	8cm
Drainage Class - Dominant:	Very 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

Keansburg(85%)

horizon Ap(0cm to 25cm)	Fine sandy loam
horizon BA(25cm to 38cm)	Fine sandy loam
horizon Bt(38cm to 76cm)	Fine sandy loam
horizon Cg(76cm to 152cm)	Stratified sand to sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: KeaA - Keansburg fine sandy loam, 0 to 2 percent slopes

Component: Keansburg (85%)
The Keansburg component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on low flats on North Atlantic coastal plains, depressions. The parent material consists of moderately glauconiticly bearing loamy marine 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 high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 3 inches during January, February, March, April,

May, June, October, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria.

Component: Shrewsbury (5%)
Generated brief soil descriptions are created for major soil components. The Shrewsbury soil is a minor component.

Component: Adelphia (5%)
Generated brief soil descriptions are created for major soil components. The Adelphia 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.

Map Unit KreA (1.73%)

Map Unit Name:	Kresson fine sandy loam, 0 to 2 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	38cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Kresson(85%)

horizon A(0cm to 15cm)	Fine sandy loam
horizon Bt1(15cm to 46cm)	Clay
horizon Bt2(46cm to 84cm)	Clay
horizon Bt3(84cm to 104cm)	Clay
horizon C(104cm to 203cm)	Stratified sandy loam to sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: KreA - Kresson fine sandy loam, 0 to 2 percent slopes

Component: Kresson (85%)
The Kresson component makes up 85 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 glauconitic clayey marine deposits and/or glauconitic clayey 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 low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is moderate. 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: Colemantown (5%)
Generated brief soil descriptions are created for major soil components. The Colemantown, occasionally flooded soil is a minor component.

Component: Marlton (5%)
Generated brief soil descriptions are created for major soil components. The Marlton soil is a minor component.

Component: Shrewsbury (5%)
Generated brief soil descriptions are created for major soil components. The Shrewsbury soil is a minor component.

Map Unit MakAt (2.99%)

Map Unit Name:	Manahawkin muck, 0 to 2 percent slopes, frequently flooded
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained

Soil Information

Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Manahawkin(85%)

horizon Oa1(0cm to 33cm)	Muck
horizon Oa2(33cm to 66cm)	Muck
horizon Oa3(66cm to 119cm)	Muck
horizon Cg(119cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MakAt - Manahawkin muck, 0 to 2 percent slopes, frequently flooded

Component: Manahawkin (85%)
The Manahawkin, frequently flooded component makes up 85 percent of the map unit. Slopes are 0 to 2 percent. This component is on swamps on North Atlantic coastal plains, flood plains. The parent material consists of organic, woody material over sandy alluvium. 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 very high. Shrink-swell potential is low. This soil is frequently flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April. Organic matter content in the surface horizon is about 55 percent. Nonirrigated land capability classification is 7w. This soil meets hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Atsion (5%)
Generated brief soil descriptions are created for major soil components. The Atsion soil is a minor component.

Component: Berryland (5%)
Generated brief soil descriptions are created for major soil components. The Berryland, occasionally flooded 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 MapB (1.21%)

Map Unit Name:	Marlton fine sandy loam, 2 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	107cm
Drainage Class - Dominant:	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

Marlton(90%)

horizon Ap(0cm to 25cm)	Fine sandy loam
horizon Bt(25cm to 76cm)	Clay loam
horizon BC(76cm to 102cm)	Clay loam
horizon C(102cm to 152cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MapB - Marlton fine sandy loam, 2 to 5 percent slopes

Component: Marlton (90%)
The Marlton, well drained component makes up 90 percent of the map unit. Slopes are 2 to 5 percent. This component is on knolls on North Atlantic coastal plains, flats. The parent material consists of glauconitic clayey marine 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 low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It

is not ponded. A seasonal zone of water saturation is at 42 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 3 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: Adelphia (5%)
Generated brief soil descriptions are created for major soil components. The Adelphia, high glauconite soil is a minor component.

Map Unit PefB (4.33%)

Map Unit Name:	Pemberton sand, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	76cm
Drainage Class - Dominant:	Moderately 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

Pemberton(85%)

horizon Ap(0cm to 25cm)	Sand
horizon E(25cm to 61cm)	Sand
horizon Bt(61cm to 86cm)	Fine sandy loam
horizon C(86cm to 152cm)	Stratified sand to sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PefB - Pemberton sand, 0 to 5 percent slopes

Component: Pemberton (85%)
The Pemberton 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, low hills. The parent material consists of eolian sands over old alluvium and/or glauconitic bearing 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 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, May, June, November, December. 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: Holmdel (5%)
Generated brief soil descriptions are created for major soil components. The Holmdel soil is a minor component.

Component: Freehold (5%)
Generated brief soil descriptions are created for major soil components. The Freehold soil is a minor component.

Component: Tinton (5%)
Generated brief soil descriptions are created for major soil components. The Tinton soil is a minor component.

Map Unit PeftB (0.63%)

Map Unit Name:	Pemberton sand, thick surface , 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	76cm
Drainage Class - Dominant:	Moderately 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

Pemberton(85%)

horizon Ap(0cm to 25cm)	Sand
horizon E(25cm to 89cm)	Sand
horizon Bt(89cm to 124cm)	Fine sandy loam
horizon C(124cm to 152cm)	Sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PeftB - Pemberton sand, thick surface , 0 to 5 percent slopes

Component: Pemberton (85%)
The Pemberton, thick surface 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, low hills. The parent material consists of eolian sands over old alluvium and/or glauconitic bearing 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 moderately 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, May, June, November, December. 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: Freehold (5%)
Generated brief soil descriptions are created for major soil components. The Freehold soil is a minor component.

Component: Tinton (5%)
Generated brief soil descriptions are created for major soil components. The Tinton 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.

Map Unit PHG (0.46%)

Map Unit Name:	Pits, sand and gravel

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PHG - Pits, sand and gravel

Component: Pits (100%)
Generated brief soil descriptions are created for major soil components. The Pits is a miscellaneous area.

Map Unit SapB (3.76%)

Map Unit Name:	Sassafras-Urban land complex, 0 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

Sassafras(60%)

horizon Ap(0cm to 30cm)	Sandy loam
horizon Bt1(30cm to 46cm)	Sandy loam
horizon Bt2(46cm to 71cm)	Sandy clay loam
horizon BC(71cm to 102cm)	Loamy sand
horizon C1(102cm to 147cm)	Sand

horizon C2(147cm to 203cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: SapB - Sassafras-Urban land complex, 0 to 5 percent slopes

Component: Sassafras (60%)
The Sassafras component makes up 60 percent of the map unit. Slopes are 0 to 5 percent. This component is on knolls on North Atlantic coastal plains. The parent material consists of loamy and/or gravelly 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: Urban land (30%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Downer (5%)
Generated brief soil descriptions are created for major soil components. The Downer soil is a minor component.

Component: Aura (5%)
Generated brief soil descriptions are created for major soil components. The Aura soil is a minor component.

Map Unit ShsA (0.55%)

Map Unit Name:	Shrewsbury fine sandy loam, 0 to 2 percent slopes
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

Shrewsbury(85%)

horizon Ap(0cm to 25cm)	Fine sandy loam
horizon E(25cm to 36cm)	Fine sandy loam
horizon Btg1(36cm to 61cm)	Sandy clay loam
horizon Btg2(61cm to 81cm)	Sandy clay loam
horizon C(81cm to 152cm)	Stratified loamy sand to sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: ShsA - Shrewsbury fine sandy loam, 0 to 2 percent slopes

Component: Shrewsbury (85%)
The Shrewsbury component makes up 85 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 fine-loamy marine deposits containing moderate amounts of glauconite. 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, May, June, October, November, December. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria.

Component: Holmdel (5%)
Generated brief soil descriptions are created for major soil components. The Holmdel soil is a minor component.

Component: Keansburg (5%)
Generated brief soil descriptions are created for major soil components. The Keansburg soil is a minor component.

Soil Information

Component: Adelphia (5%)
Generated brief soil descriptions are created for major soil components. The Adelphia soil is a minor component.

Map Unit ThfB (4.35%)

Map Unit Name:	Tinton sand, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	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

Tinton(90%)

horizon Ap(0cm to 30cm)	Sand
horizon E(30cm to 66cm)	Fine sand
horizon Bt(66cm to 97cm)	Fine sandy loam
horizon C1(97cm to 127cm)	Sand
horizon C2(127cm to 203cm)	Fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: ThfB - Tinton sand, 0 to 5 percent slopes

Component: Tinton (90%)
The Tinton component makes up 90 percent of the map unit. Slopes are 0 to 5 percent. This component is on knolls on North Atlantic coastal plains. The parent material consists of sandy eolian deposits over glauconite bearing 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 low. 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 1 percent. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria.

Component: Freehold (5%)
Generated brief soil descriptions are created for major soil components. The Freehold 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.

Map Unit ThftB (6.16%)

Map Unit Name:	Tinton sand, thick surface, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	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

Tinton(90%)

horizon Ap(0cm to 25cm)	Sand
horizon E(25cm to 89cm)	Sand
horizon Bt(89cm to 114cm)	Fine sandy loam
horizon C1(114cm to 127cm)	Stratified sand to sandy loam
horizon C2(127cm to 152cm)	Stratified sand to sandy loam

Component Description:

Soil Information

Minor map unit components are excluded from this report.

Map Unit: ThftB - Tinton sand, thick surface, 0 to 5 percent slopes

Component: Tinton (90%)
The Tinton, thick surface component makes up 90 percent of the map unit. Slopes are 0 to 5 percent. This component is on low hills on North Atlantic coastal plains. The parent material consists of sandy eolian deposits over glauconite bearing 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 low. 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 1 percent. Nonirrigated land capability classification is 3s. 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: Freehold (5%)
Generated brief soil descriptions are created for major soil components. The Freehold soil is a minor component.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
89	PA1150543	5187.69	W

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
5	NJ0340202	443.38	NW
89	PA1150543	5187.69	W

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
22	USGS-395508074553901	1576.17	NNW
48	USGS-395434074560401	3233.22	WSW
51	USGS-395424074550101	3115.19	SSE
94	USGS-01465855	5098.77	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	3100016849	249.70	W
1	3100003197	249.70	W
1	3100007673	249.70	W
2		262.92	NNW
2	3100057474	262.92	NNW
2		262.92	NNW
3		232.97	NNE
4		358.66	NNW
4		358.66	NNW
6		766.13	SW
6		766.13	SW
7		719.09	SSW
8	3100067502	856.71	NW

Wells and Additional Sources Summary

9	E201307103	707.96	S
10	E201315456	780.12	S
11	E201315456	786.54	S
12	E201307103	898.71	SSW
13	3100024487	1061.97	ESE
14	E201611866	1127.80	NW
14	E201611866	1127.80	NW
15	3100000386	1049.15	SSW
16	3100007126	1173.02	NNW
16	3100027932	1173.02	NNW
16	3100057474	1173.02	NNW
16	3100004209	1173.02	NNW
16	3100007421	1173.02	NNW
16	3100027932	1173.02	NNW
16	3100040157	1173.02	NNW
16	3100027932	1173.02	NNW
17	3100008410	1095.33	SSE
17	3100013636	1095.33	SSE
18	3100000211	1191.13	NNE
18	3100000212	1191.13	NNE
18	3100000210	1191.13	NNE
19	E202302652	1226.11	WNW
19	E202302652	1226.11	WNW
19	3100008830	1226.11	WNW
20	3100007987	1416.29	E
21	3100007139	1556.35	NNW
23	3100016722	1495.96	S
24	3100006809	1733.44	NW
24	3100008830	1733.44	NW
24	3100052890	1733.44	NW
25	3100003717	1800.56	NE
25	3100036755	1800.56	NE
25	3100000202	1800.56	NE
25	3100045251	1800.56	NE
25	3100036755	1800.56	NE
25	3100036755	1800.56	NE
26		1941.07	ENE
27	3100001959	1859.61	SSE
28	3100075357	2044.52	ESE
29	E201100084	2215.28	NW
30	3100016722	2292.16	S
30	3100016722	2292.16	S
30	3100016722	2292.16	S
30	3100008380	2292.16	S
30	3100003768	2292.16	S
31	3100001634	2313.67	SSE
32	E201100085	2536.14	NW
33	3100022213	2561.05	SW
34	3100004474	2533.55	NNE
35	3100002800	2739.27	WSW
36	3100017931	2625.75	WNW
36	3100010728	2625.75	WNW
37	Hand Dug	2675.40	NNW
38	A1910056	2630.50	NNE
39	3100005425	2699.22	ESE
40	3100000434	2666.10	ENE
41		2703.54	WNW
42	E201109886	2729.53	ENE
43	3100035704	2752.08	SSE
44	3100028397	2945.18	W
45	3100034325	2904.39	NNE
46	3100001993	2843.83	S
47	P200907593	3005.82	SE
49	P200907593	3049.44	SSE
50	3100002475	3035.17	SSE
50	3100001942	3035.17	SSE

52	E201109886	3222.96	ENE
53		3244.90	ENE
53		3244.90	ENE
53		3244.90	ENE
53		3244.90	ENE
53		3244.90	ENE
54	3100007330	3428.74	SW
55	3100001943	3456.73	WNW
56	3100016423	3457.86	NE
56	3100017448	3457.86	NE
57	3100010468	3510.76	NW
58	3100002999	3670.90	WSW
59	3100063779	3556.82	WNW
60	3100003745	3507.65	NE
60	3100016382	3507.65	NE
61	3100000527	3651.63	ESE
62	3100002962	3609.61	ENE
63	3100007385	3587.57	S
64	3100005382	3601.37	S
65	3100028902	3818.55	N
65	3100028902	3818.55	N
65	3100028902	3818.55	N
65	3100010380	3818.55	N
66	3100002474	3934.25	W
67	3100011537	4080.92	NNW
67	3100006497	4080.92	NNW
68	3100052890	4233.71	ENE
69	310003218A	4250.91	NW
70	3100002057	4410.81	WSW
71	3100004235	4356.22	W
72	3100007313	4268.56	NE
72	3100004160	4268.56	NE
72	3100009571	4268.56	NE
72	3100046327	4268.56	NE
73	3100055638	4374.93	ENE
73	3100055600	4374.93	ENE
74		4377.22	ENE
75		4426.21	WNW
76	3100001964	4291.81	SSE
77	3100000743	4522.78	E
78	3100018988	4612.85	WSW
78	3100004508	4612.85	WSW
78	3100018988	4612.85	WSW
78	3100009473	4612.85	WSW
78	3100004507	4612.85	WSW
78	3100018988	4612.85	WSW
79	3100022888	4368.98	S
79	3100020993	4368.98	S
79	3100072560	4368.98	S
80	3100000334	4579.11	NNW
81	E202109996	4518.11	SSE
81	E202109996	4518.11	SSE
81	E202109996	4518.11	SSE
82	3100049151	4657.85	ENE
82	3100049150	4657.85	ENE
83	3100030715	4677.89	SSE
84		4889.37	SW
85	3100002418	4957.59	NNW
86	3100018795	5013.44	E
87	3100003011	5127.72	WSW
87	3100013036	5127.72	WSW
88	3100001580	5078.39	SE
90	3100004531	5130.13	N
91	3100016574	5160.79	NE
92	3100018795	5185.49	ENE
92	3100018003	5185.49	ENE

Wells and Additional Sources Summary

93	5100049051	5267.99	W
95	3100063676	5126.13	SSE
96	3100004967	5227.85	SSW

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	W	0.98	5,187.69	59.64	PWSV

PWS ID:	PA1150543
PWS Type Code:	TNCWS
PWS Type Description:	Transient non-community system
Primary Source Code:	GW
Primary Source Desc:	Ground water
PWS Activity Code:	I
PWS Activity Description:	Inactive
PWS Deactivation Date:	03/17/2003
Zip Code:	08053
Phone No:	610-383-4600
Phone Ext No:	
Admin Name:	DUCKREY ENTERPRISES
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	250
Epa Region Desc:	Region 3
Epa Region:	03
First Reported Date:	12/13/1988
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:	09/19/2023
Org Name:	
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:	Pennsylvania
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 Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Chester

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NW	0.08	443.38	90.90	SDWIS

PWS ID:	NJ0340202
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	01/01/1996
Phone No:	609-235-5634
Phone Ext No:	
Admin Name:	FLANAGAN AUTOMOTIVE
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	75
Epa Region Desc:	Region 2
Epa Region:	02
First Reported Date:	03/01/1980
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	05/14/1997

Wells and Additional Sources Detail Report

Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	
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:	0
Submission Yr Qtr:	2023Q3
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Bergen

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	W	0.98	5,187.69	59.64	SDWIS

PWS ID:	PA1150543
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	GW
Primary Source:	Ground water
Pws Activity Code:	I
Activity:	Inactive
PWS Deactivation Dt:	03/17/2003
Phone No:	610-383-4600
Phone Ext No:	
Admin Name:	DUCKREY ENTERPRISES
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	250

Epa Region Desc:	Region 3
Epa Region:	03
First Reported Date:	12/13/1988
Gw or Sw:	Groundwater
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	09/19/2023
Org Name:	
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:	Pennsylvania
Primacy Agency Code:	PA
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 Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	
County Served:	Chester

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	NNW	0.30	1,576.17	74.02	FED USGS

Site No:	USGS-395508074553901
Site Type:	Well
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Middle Aquifer
Date Drilled:	1972
Well Depth:	425

Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 050749-- Pond Well
Latitude: 39.91902778000000
Longitude: -74.9270556000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	WSW	0.61	3,233.22	106.29	FED USGS

Site No: USGS-395434074560401
Site Type: Well
Formation Type: Mount Laurel Sand-Wenonah Formation
Date Drilled:
Well Depth: 34.75
Well Depth Unit: ft
Well Hole Depth: 34.75
Well Hole Depth Unit: ft
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 051277-- Hand Dug
Latitude: 39.90955780000000
Longitude: -74.9340554000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	SSE	0.59	3,115.19	88.11	FED USGS

Site No: USGS-395424074550101
Site Type: Well
Formation Type: Englishtown Formation
Date Drilled: 20090811
Well Depth: 174
Well Depth Unit: ft
Well Hole Depth: 300
Well Hole Depth Unit: ft
Reporting Agency: USGS New Jersey Water Science Center
Station Name: 051889-- Irr 1
Latitude: 39.90666667000000
Longitude: -74.9169444000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	SSE	0.97	5,098.77	76.80	FED USGS

Site No: USGS-01465855
Site Type: Stream

Wells and Additional Sources Detail Report

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: SWB Rancocas Creek at Locust Rd at Marlton NJ
Latitude: 39.90055556000000
Longitude: -74.9166667000000

Well Permits

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	W	0.05	249.70	89.78	WATER WELLS

Permit No: 3100016849
Easting (X): 372795
Northing (Y): 394179

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	W	0.05	249.70	89.78	WATER WELLS

Permit No: 3100003197
Easting (X): 372795
Northing (Y): 394179

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	W	0.05	249.70	89.78	WATER WELLS

Permit No: 3100007673
Easting (X): 372795
Northing (Y): 394179

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNW	0.05	262.92	88.63	WATER WELLS

Permit No:
Easting (X): 373154
Northing (Y): 394648

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNW	0.05	262.92	88.63	WATER WELLS

Wells and Additional Sources Detail Report

Permit No: 3100057474
Easting (X): 373154
Northing (Y): 394648

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNW	0.05	262.92	88.63	WATER WELLS

Permit No:
Easting (X): 373154
Northing (Y): 394648

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	NNE	0.04	232.97	87.65	WATER WELLS

Permit No:
Easting (X): 373545
Northing (Y): 394596

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	NNW	0.07	358.66	92.03	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	NNW	0.07	358.66	92.03	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SW	0.15	766.13	97.78	WATER WELLS

Permit No:
Easting (X): 372635
Northing (Y): 393277

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SW	0.15	766.13	97.78	WATER WELLS

Permit No:
Easting (X): 372635
Northing (Y): 393277

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSW	0.14	719.09	96.85	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NW	0.16	856.71	87.35	WATER WELLS

Permit No: 3100067502
Easting (X): 372330
Northing (Y): 394788

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	S	0.13	707.96	87.91	WATER WELLS

Permit No: E201307103
Easting (X): 373423
Northing (Y): 392985

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	S	0.15	780.12	89.96	WATER WELLS

Permit No: E201315456
Easting (X): 373402
Northing (Y): 392908

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	S	0.15	786.54	89.96	WATER WELLS

Permit No: E201315456
Easting (X): 373397
Northing (Y): 392901

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SSW	0.17	898.71	95.11	WATER WELLS

Permit No: E201307103
Easting (X): 372645
Northing (Y): 393056

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	ESE	0.20	1,061.97	78.41	WATER WELLS

Permit No: 3100024487
Easting (X): 374428
Northing (Y): 393463

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	NW	0.21	1,127.80	84.47	WATER WELLS

Permit No: E201611866
Easting (X): 372097
Northing (Y): 394927

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	NW	0.21	1,127.80	84.47	WATER WELLS

Permit No: E201611866
Easting (X): 372099
Northing (Y): 394926

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	SSW	0.20	1,049.15	90.15	WATER WELLS

Permit No: 3100000386
Easting (X): 372788
Northing (Y): 392762

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NNW	0.22	1,173.02	70.71	WATER WELLS

Permit No: 3100007126
Easting (X): 372801
Northing (Y): 395494

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NNW	0.22	1,173.02	70.71	WATER WELLS

Permit No: 3100027932
Easting (X): 372801
Northing (Y): 395494

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NNW	0.22	1,173.02	70.71	WATER WELLS

Permit No: 3100057474
Easting (X): 372801
Northing (Y): 395494

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NNW	0.22	1,173.02	70.71	WATER WELLS

Permit No: 3100004209
Easting (X): 372801
Northing (Y): 395494

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NNW	0.22	1,173.02	70.71	WATER WELLS

Permit No: 3100007421
Easting (X): 372801
Northing (Y): 395494

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NNW	0.22	1,173.02	70.71	WATER WELLS

Permit No: 3100027932
Easting (X): 372801
Northing (Y): 395494

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NNW	0.22	1,173.02	70.71	WATER WELLS

Permit No: 3100040157
Easting (X): 372801
Northing (Y): 395494

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NNW	0.22	1,173.02	70.71	WATER WELLS

Permit No: 3100027932
Easting (X): 372801
Northing (Y): 395494

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SSE	0.21	1,095.33	88.28	WATER WELLS

Permit No: 3100008410
Easting (X): 373879
Northing (Y): 392757

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SSE	0.21	1,095.33	88.28	WATER WELLS

Permit No: 3100013636
Easting (X): 373879
Northing (Y): 392757

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.23	1,191.13	77.41	WATER WELLS

Permit No: 3100000211
Easting (X): 373892
Northing (Y): 395489

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.23	1,191.13	77.41	WATER WELLS

Permit No: 3100000212
Easting (X): 373892
Northing (Y): 395489

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNE	0.23	1,191.13	77.41	WATER WELLS

Permit No: 3100000210
Easting (X): 373892
Northing (Y): 395489

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WNW	0.23	1,226.11	86.57	WATER WELLS

Permit No: E202302652
Easting (X): 371943
Northing (Y): 394872

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WNW	0.23	1,226.11	86.57	WATER WELLS

Permit No: E202302652
Easting (X): 371943
Northing (Y): 394870

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	WNW	0.23	1,226.11	86.57	WATER WELLS

Permit No: 3100008830
Easting (X): 371950
Northing (Y): 394969

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	E	0.27	1,416.29	80.13	WATER WELLS

Permit No: 3100007987
Easting (X): 374899
Northing (Y): 394169

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	NNW	0.29	1,556.35	75.65	WATER WELLS

Permit No: 3100007139
Easting (X): 372370
Northing (Y): 395695

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	S	0.28	1,495.96	96.74	WATER WELLS

Permit No: 3100016722
Easting (X): 373279
Northing (Y): 392186

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NW	0.33	1,733.44	78.53	WATER WELLS

Permit No: 3100006809
Easting (X): 371788
Northing (Y): 395499

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NW	0.33	1,733.44	78.53	WATER WELLS

Permit No: 3100008830
Easting (X): 371788
Northing (Y): 395499

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NW	0.33	1,733.44	78.53	WATER WELLS

Permit No: 3100052890
Easting (X): 371788
Northing (Y): 395499

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NE	0.34	1,800.56	79.73	WATER WELLS

Permit No: 3100003717
Easting (X): 374905
Northing (Y): 395484

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NE	0.34	1,800.56	79.73	WATER WELLS

Permit No: 3100036755
Easting (X): 374905
Northing (Y): 395484

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NE	0.34	1,800.56	79.73	WATER WELLS

Permit No: 3100000202
Easting (X): 374905
Northing (Y): 395484

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NE	0.34	1,800.56	79.73	WATER WELLS

Permit No: 3100045251
Easting (X): 374905
Northing (Y): 395484

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NE	0.34	1,800.56	79.73	WATER WELLS

Permit No: 3100036755
Easting (X): 374905
Northing (Y): 395484

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NE	0.34	1,800.56	79.73	WATER WELLS

Permit No: 3100036755
Easting (X): 374905
Northing (Y): 395484

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	ENE	0.37	1,941.07	75.96	WATER WELLS

Permit No:
Easting (X): 375370
Northing (Y): 394875

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	SSE	0.35	1,859.61	87.82	WATER WELLS

Permit No: 3100001959
Easting (X): 374344
Northing (Y): 392148

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	ESE	0.39	2,044.52	75.39	WATER WELLS

Permit No: 3100075357
Easting (X): 375441
Northing (Y): 393458

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	NW	0.42	2,215.28	81.31	WATER WELLS

Permit No: E201100084
Easting (X): 371350
Northing (Y): 395735

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	S	0.43	2,292.16	107.38	WATER WELLS

Permit No: 3100016722
Easting (X): 372782
Northing (Y): 391447

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	S	0.43	2,292.16	107.38	WATER WELLS

Permit No: 3100016722
Easting (X): 372782
Northing (Y): 391447

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	S	0.43	2,292.16	107.38	WATER WELLS

Permit No: 3100016722
Easting (X): 372782
Northing (Y): 391447

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	S	0.43	2,292.16	107.38	WATER WELLS

Permit No: 3100008380
Easting (X): 372782
Northing (Y): 391447

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	S	0.43	2,292.16	107.38	WATER WELLS

Permit No: 3100003768
Easting (X): 372782
Northing (Y): 391447

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SSE	0.44	2,313.67	92.85	WATER WELLS

Permit No: 3100001634
Easting (X): 373873
Northing (Y): 391442

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	NW	0.48	2,536.14	89.78	WATER WELLS

Permit No: E201100085
Easting (X): 371085
Northing (Y): 395919

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.49	2,561.05	104.83	WATER WELLS

Permit No: 3100022213
Easting (X): 371304
Northing (Y): 392061

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NNE	0.48	2,533.55	70.26	WATER WELLS

Permit No: 3100004474
Easting (X): 373899
Northing (Y): 396905

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	WSW	0.52	2,739.27	91.03	WATER WELLS

Permit No: 3100002800
Easting (X): 370685
Northing (Y): 392772

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	WNW	0.50	2,625.75	85.78	WATER WELLS

Permit No: 3100017931
Easting (X): 370698
Northing (Y): 395504

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	WNW	0.50	2,625.75	85.78	WATER WELLS

Permit No: 3100010728
Easting (X): 370698
Northing (Y): 395504

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NNW	0.51	2,675.40	87.85	WATER WELLS

Permit No: Hand Dug
Easting (X): 371919
Northing (Y): 396723

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	NNE	0.50	2,630.50	71.67	WATER WELLS

Permit No: A1910056
Easting (X): 374170
Northing (Y): 396926

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	ESE	0.51	2,699.22	81.93	WATER WELLS

Permit No: 3100005425
Easting (X): 375905
Northing (Y): 392747

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	ENE	0.50	2,666.10	66.94	WATER WELLS

Permit No: 3100000434
Easting (X): 375918
Northing (Y): 395479

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	WNW	0.51	2,703.54	93.05	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	ENE	0.52	2,729.53	70.25	WATER WELLS

Permit No: E201109886
Easting (X): 376132
Northing (Y): 395071

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	SSE	0.52	2,752.08	88.91	WATER WELLS

Permit No: 3100035704
Easting (X): 374886
Northing (Y): 391437

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	W	0.56	2,945.18	78.62	WATER WELLS

Permit No: 3100028397
Easting (X): 370169
Northing (Y): 393550

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	NNE	0.55	2,904.39	57.93	WATER WELLS

Permit No: 3100034325
Easting (X): 374912
Northing (Y): 396900

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	S	0.54	2,843.83	98.80	WATER WELLS

Permit No: 3100001993
Easting (X): 373247
Northing (Y): 390838

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	SE	0.57	3,005.82	87.39	WATER WELLS

Permit No: P200907593
Easting (X): 375180
Northing (Y): 391342

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	SSE	0.58	3,049.44	95.32	WATER WELLS

Permit No: P200907593
Easting (X): 374887
Northing (Y): 391082

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	SSE	0.57	3,035.17	101.20	WATER WELLS

Permit No: 3100002475
Easting (X): 374338
Northing (Y): 390832

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	SSE	0.57	3,035.17	101.20	WATER WELLS

Permit No: 3100001942
Easting (X): 374338
Northing (Y): 390832

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	ENE	0.61	3,222.96	70.66	WATER WELLS

Permit No: E201109886
Easting (X): 376279
Northing (Y): 395990

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	ENE	0.61	3,244.90	69.96	WATER WELLS

Permit No:
Easting (X): 376288
Northing (Y): 396018

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	ENE	0.61	3,244.90	69.96	WATER WELLS

Permit No:
Easting (X): 376288
Northing (Y): 396018

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	ENE	0.61	3,244.90	69.96	WATER WELLS

Permit No:
Easting (X): 376288
Northing (Y): 396018

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	ENE	0.61	3,244.90	69.96	WATER WELLS

Permit No:
Easting (X): 376288
Northing (Y): 396018

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	ENE	0.61	3,244.90	69.96	WATER WELLS

Permit No:
Easting (X): 376288
Northing (Y): 396018

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	SW	0.65	3,428.74	99.25	WATER WELLS

Permit No: 3100007330
Easting (X): 370678
Northing (Y): 391457

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	WNW	0.65	3,456.73	78.63	WATER WELLS

Permit No: 3100001943
Easting (X): 370156
Northing (Y): 396215

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NE	0.65	3,457.86	64.61	WATER WELLS

Permit No: 3100016423
Easting (X): 376415
Northing (Y): 396219

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NE	0.65	3,457.86	64.61	WATER WELLS

Permit No: 3100017448
Easting (X): 376415
Northing (Y): 396219

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	NW	0.66	3,510.76	77.88	WATER WELLS

Permit No: 3100010468
Easting (X): 370705
Northing (Y): 396920

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	WSW	0.70	3,670.90	90.56	WATER WELLS

Permit No: 3100002999
Easting (X): 369672
Northing (Y): 392777

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	WNW	0.67	3,556.82	83.93	WATER WELLS

Permit No: 3100063779
Easting (X): 369685
Northing (Y): 395509

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	NE	0.66	3,507.65	71.22	WATER WELLS

Permit No: 3100003745
Easting (X): 375924
Northing (Y): 396896

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	NE	0.66	3,507.65	71.22	WATER WELLS

Permit No: 3100016382
Easting (X): 375924
Northing (Y): 396896

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	ESE	0.69	3,651.63	75.57	WATER WELLS

Permit No: 3100000527
Easting (X): 376918
Northing (Y): 392743

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	ENE	0.68	3,609.61	61.29	WATER WELLS

Permit No: 3100002962
Easting (X): 376931
Northing (Y): 395475

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	S	0.68	3,587.57	79.92	WATER WELLS

Permit No: 3100007385
Easting (X): 372776
Northing (Y): 390131

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	S	0.68	3,601.37	88.91	WATER WELLS

Permit No: 3100005382
Easting (X): 373867
Northing (Y): 390126

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	N	0.72	3,818.55	35.46	WATER WELLS

Permit No: 3100028902
Easting (X): 372814
Northing (Y): 398226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	N	0.72	3,818.55	35.46	WATER WELLS

Permit No: 3100028902
Easting (X): 372814
Northing (Y): 398226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	N	0.72	3,818.55	35.46	WATER WELLS

Permit No: 3100028902
Easting (X): 372814
Northing (Y): 398226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	N	0.72	3,818.55	35.46	WATER WELLS

Permit No: 3100010380
Easting (X): 372814
Northing (Y): 398226

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	W	0.75	3,934.25	72.51	WATER WELLS

Permit No: 3100002474
Easting (X): 369137
Northing (Y): 394905

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NNW	0.77	4,080.92	43.65	WATER WELLS

Permit No: 3100011537
Easting (X): 371802
Northing (Y): 398231

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NNW	0.77	4,080.92	43.65	WATER WELLS

Permit No: 3100006497
Easting (X): 371802
Northing (Y): 398231

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	ENE	0.80	4,233.71	70.66	WATER WELLS

Permit No: 3100052890
Easting (X): 377518
Northing (Y): 395687

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	NW	0.81	4,250.91	65.98	WATER WELLS

Permit No: 310003218A
Easting (X): 369692
Northing (Y): 396925

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	WSW	0.84	4,410.81	107.77	WATER WELLS

Permit No: 3100002057
Easting (X): 369123
Northing (Y): 392173

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	W	0.83	4,356.22	60.87	WATER WELLS

Permit No: 3100004235
Easting (X): 368666
Northing (Y): 394199

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	NE	0.81	4,268.56	66.02	WATER WELLS

Permit No: 3100007313
Easting (X): 376937
Northing (Y): 396891

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	NE	0.81	4,268.56	66.02	WATER WELLS

Permit No: 3100004160
Easting (X): 376937
Northing (Y): 396891

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	NE	0.81	4,268.56	66.02	WATER WELLS

Permit No: 3100009571
Easting (X): 376937
Northing (Y): 396891

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	NE	0.81	4,268.56	66.02	WATER WELLS

Permit No: 3100046327
Easting (X): 376937
Northing (Y): 396891

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	ENE	0.83	4,374.93	64.76	WATER WELLS

Permit No: 3100055638
Easting (X): 377602
Northing (Y): 395872

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	ENE	0.83	4,374.93	64.76	WATER WELLS

Permit No: 3100055600
Easting (X): 377602
Northing (Y): 395872

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	ENE	0.83	4,377.22	64.76	WATER WELLS

Permit No:
Easting (X):
Northing (Y):

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	WNW	0.84	4,426.21	79.41	WATER WELLS

Permit No:
Easting (X): 369002
Northing (Y): 396136

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	SSE	0.81	4,291.81	78.34	WATER WELLS

Permit No: 3100001964
Easting (X): 374332
Northing (Y): 389517

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	E	0.86	4,522.78	78.49	WATER WELLS

Permit No: 3100000743
Easting (X): 378015
Northing (Y): 394154

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	WSW	0.87	4,612.85	96.79	WATER WELLS

Permit No: 3100018988
Easting (X): 368659
Northing (Y): 392782

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	WSW	0.87	4,612.85	96.79	WATER WELLS

Permit No: 3100004508
Easting (X): 368659
Northing (Y): 392782

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	WSW	0.87	4,612.85	96.79	WATER WELLS

Permit No: 3100018988
Easting (X): 368659
Northing (Y): 392782

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	WSW	0.87	4,612.85	96.79	WATER WELLS

Permit No: 3100009473
Easting (X): 368659
Northing (Y): 392782

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	WSW	0.87	4,612.85	96.79	WATER WELLS

Permit No: 3100004507
Easting (X): 368659
Northing (Y): 392782

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	WSW	0.87	4,612.85	96.79	WATER WELLS

Permit No: 3100018988
Easting (X): 368659
Northing (Y): 392782

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	S	0.83	4,368.98	80.86	WATER WELLS

Permit No: 3100022888
Easting (X): 372305
Northing (Y): 389425

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	S	0.83	4,368.98	80.86	WATER WELLS

Permit No: 3100020993
Easting (X): 372305
Northing (Y): 389425

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	S	0.83	4,368.98	80.86	WATER WELLS

Permit No: 3100072560
Easting (X): 372305
Northing (Y): 389425

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	NNW	0.87	4,579.11	48.07	WATER WELLS

Permit No: 3100000334
Easting (X): 370711
Northing (Y): 398236

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	SSE	0.86	4,518.11	76.22	WATER WELLS

Permit No: E202109996
Easting (X): 374922
Northing (Y): 389466

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	SSE	0.86	4,518.11	76.22	WATER WELLS

Permit No: E202109996
Easting (X): 374922
Northing (Y): 389466

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	SSE	0.86	4,518.11	76.22	WATER WELLS

Permit No: E202109996
Easting (X): 374922
Northing (Y): 389466

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	ENE	0.88	4,657.85	75.67	WATER WELLS

Permit No: 3100049151
Easting (X): 378021
Northing (Y): 395470

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	ENE	0.88	4,657.85	75.67	WATER WELLS

Permit No: 3100049150
Easting (X): 378021
Northing (Y): 395470

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	SSE	0.89	4,677.89	77.99	WATER WELLS

Permit No: 3100030715
Easting (X): 375345
Northing (Y): 389478

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	SW	0.93	4,889.37	85.87	WATER WELLS

Permit No:
Easting (X): 369600
Northing (Y): 390470

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	NNW	0.94	4,957.59	34.45	WATER WELLS

Permit No: 3100002418
Easting (X): 371234
Northing (Y): 398941

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	E	0.95	5,013.44	76.78	WATER WELLS

Permit No: 3100018795
Easting (X): 378486
Northing (Y): 394860

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	WSW	0.97	5,127.72	96.15	WATER WELLS

Permit No: 3100003011
Easting (X): 368652
Northing (Y): 391467

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	WSW	0.97	5,127.72	96.15	WATER WELLS

Permit No: 3100013036
Easting (X): 368652
Northing (Y): 391467

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	SE	0.96	5,078.39	72.38	WATER WELLS

Permit No: 3100001580
Easting (X): 376906
Northing (Y): 390112

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	N	0.97	5,130.13	35.50	WATER WELLS

Permit No: 3100004531
Easting (X): 373911
Northing (Y): 399536

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	NE	0.98	5,160.79	59.51	WATER WELLS

Permit No: 3100016574
Easting (X): 376943
Northing (Y): 398206

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	ENE	0.98	5,185.49	48.58	WATER WELLS

Permit No: 3100018795
Easting (X): 378028
Northing (Y): 396886

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	ENE	0.98	5,185.49	48.58	WATER WELLS

Permit No: 3100018003
Easting (X): 378028
Northing (Y): 396886

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	W	1.00	5,267.99	72.06	WATER WELLS

Permit No: 5100049051
Easting (X): 367581
Northing (Y): 395519

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	SSE	0.97	5,126.13	79.71	WATER WELLS

Permit No: 3100063676
Easting (X): 374874
Northing (Y): 388806

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	SSW	0.99	5,227.85	82.23	WATER WELLS

Permit No: 3100004967
Easting (X): 370149
Northing (Y): 389503

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *BURLINGTON* 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 *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.

Appendix

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

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.

Liability Notice

Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

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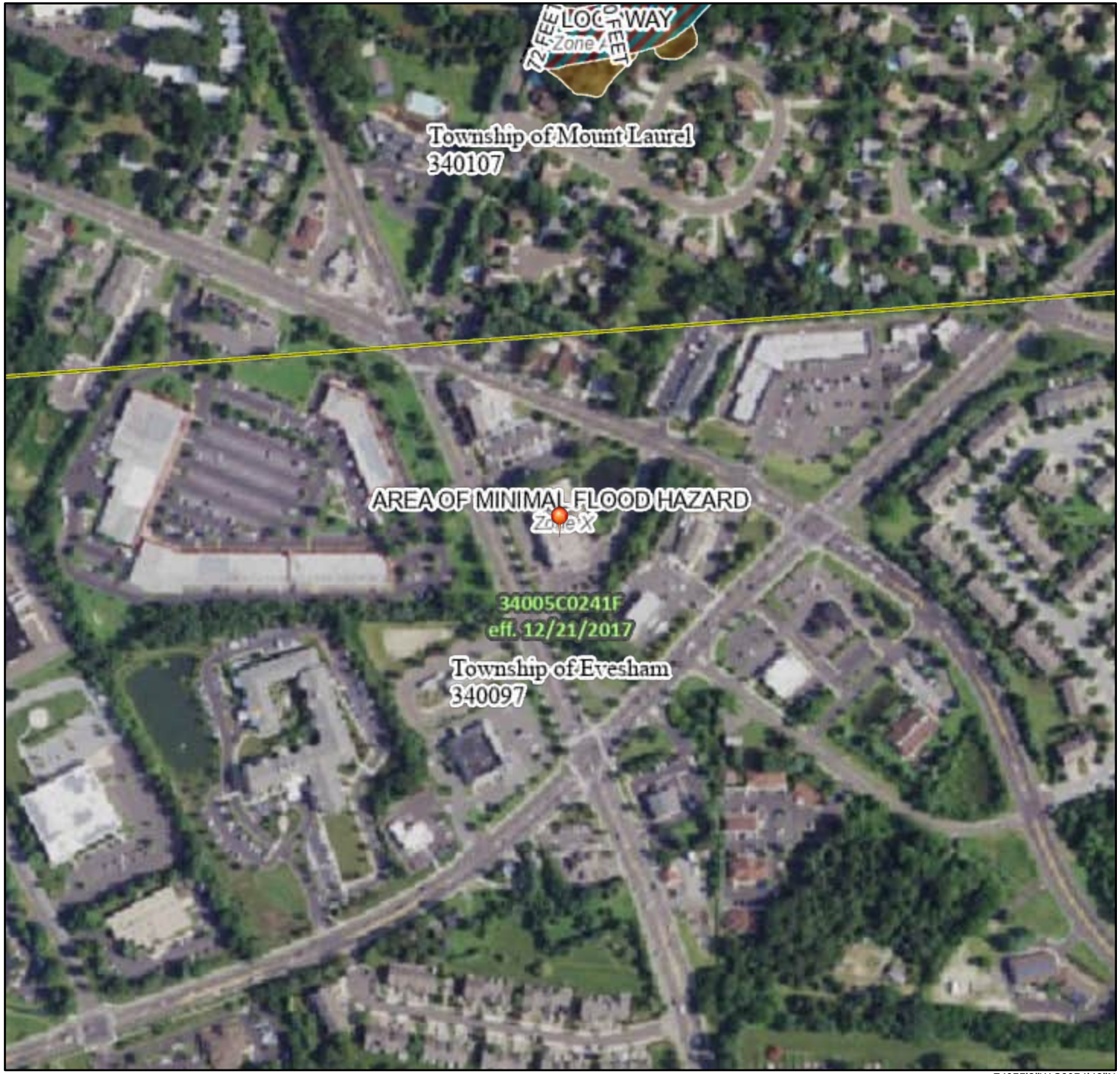
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National Flood Hazard Layer FIRMette

FEMA

74°55'45"W 39°55'7"N



0 250 500 1,000 1,500 2,000 Feet

1:6,000

74°55'8"W 39°54'40"N

Basemap Imagery Source: USGS National Map 2023

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS
- Without Base Flood Elevation (BFE) *Zone A, V, A99*
- With BFE or Depth *Zone AE, AO, AH, VE, AR*
- Regulatory Floodway

OTHER AREAS OF FLOOD HAZARD
- 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X*
- Future Conditions 1% Annual Chance Flood Hazard *Zone X*
- Area with Reduced Flood Risk due to Levee. See Notes. *Zone X*
- Area with Flood Risk due to Levee *Zone D*

OTHER AREAS
- NO SCREEN Area of Minimal Flood Hazard *Zone X*
- Effective LOMRs
- Area of Undetermined Flood Hazard *Zone D*

GENERAL STRUCTURES
- Channel, Culvert, or Storm Sewer
- Levee, Dike, or Floodwall

OTHER FEATURES
- 20.2 / 17.5 Cross Sections with 1% Annual Chance Water Surface Elevation
- Coastal Transect
- Base Flood Elevation Line (BFE)
- Limit of Study
- Jurisdiction Boundary
- Coastal Transect Baseline
- Profile Baseline
- Hydrographic Feature

MAP PANELS
- Digital Data Available
- No Digital Data Available
- Unmapped

N

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 7/2/2025 at 3:04 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

Soil Map—Burlington County, New Jersey
(Soils Map)



Map Scale: 1:1,350 if printed on A portrait (8.5" x 11") sheet.

N

Meters: 0 20 40 80 120

Feet: 0 50 100 200 300

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 18N WGS84

MAP LEGEND

Area of Interest (AOI)
- Area of Interest (AOI)

Soils
- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features
- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features
- Streams and Canals

Transportation
- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background
- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Burlington County, New Jersey
Survey Area Data: Version 21, Sep 3, 2024

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Data not available.

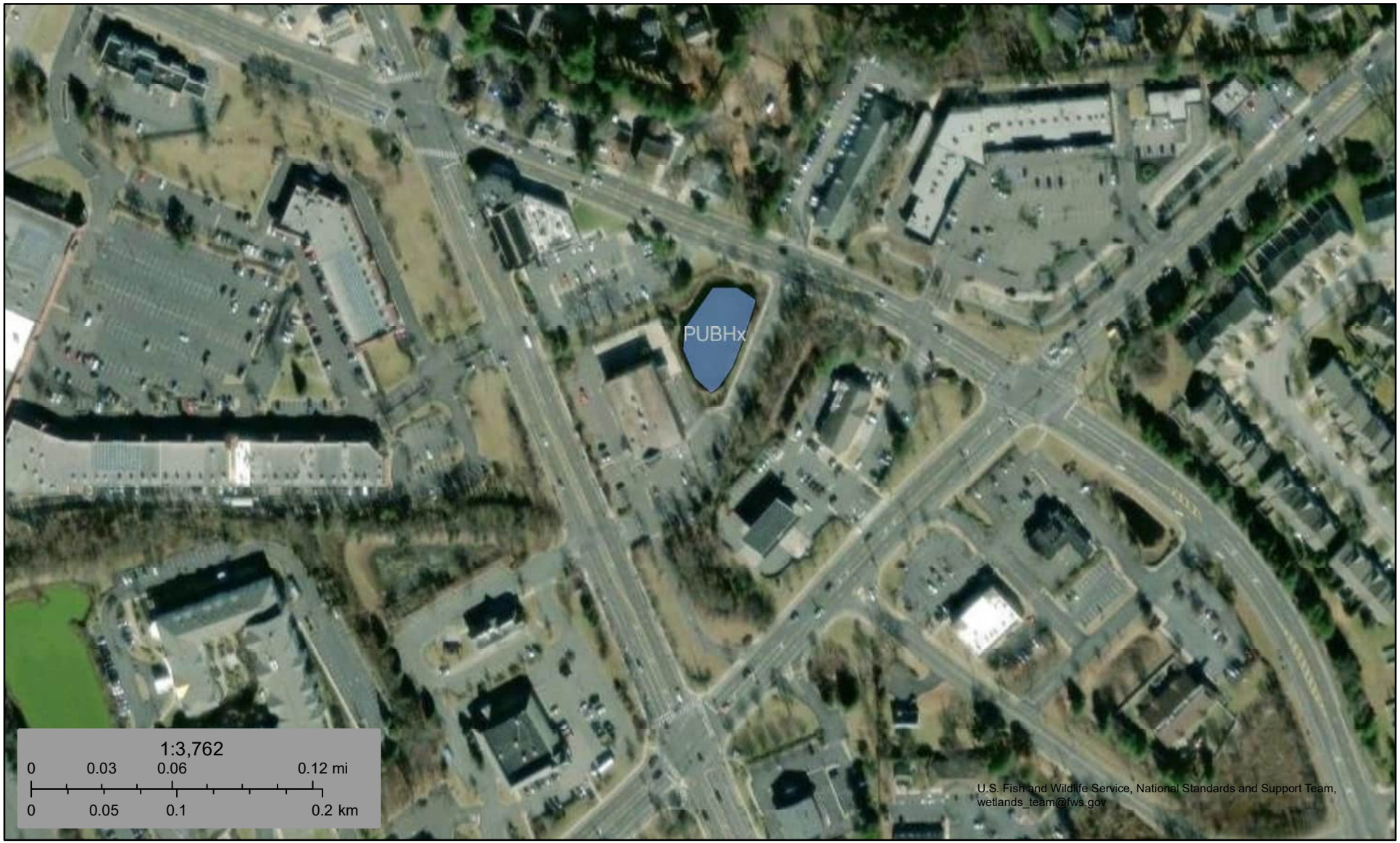
The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
FrfB	Freehold loamy sand, 0 to 5 percent slopes	0.6	17.1%
ThftB	Tinton sand, thick surface, 0 to 5 percent slopes	3.0	82.9%
Totals for Area of Interest		**3.7**	**100.0%**

U.S. Fish and Wildlife Service
National Wetlands Inventory

Wetlands Map



July 2, 2025

Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

Property Detail Report

For property located at

200 Greentree Road, Marlton, NJ 08053

PropertyRecords

APN: 13-00008-15-00002-02

Generation date: 06/26/2025



PARTNER Engineering and Science, Inc.

Prepared By

Taylor Rodenberg
trodenberg@partneresi.com

Company Details

Property Detail Report

For property located at

200 Greentree Road, Marlton, NJ 08053

PropertyRecords

APN: 13-00008-15-00002-02

Generation date: 06/26/2025

Owner(s) Information

Owners(s) name	290 N Maple, Llc Rite Aid Corp	Owner For	13 years
Mailing Address	PO Box 3165	Absentee	Yes
City, State Zip	Harrisburg, PA 17105	Corporate Owned	Yes

Location Information

County	Burlington	Lot Acres	3.65	Class 4 Code	737
Municipality	Evesham Township	Lot Sq Ft	158,994	Building Class	
Block / Lot / Qual	8.15 / 2.02 / ---	Land Use	Commercial	Building Desc	RETAIL
Additional Lots	---	Land Desc	3.65AC	Building Sq.Ft.	14801
Census Code	340057040044001	Zoning	C-2	Year Constructed	2004

Tax Information

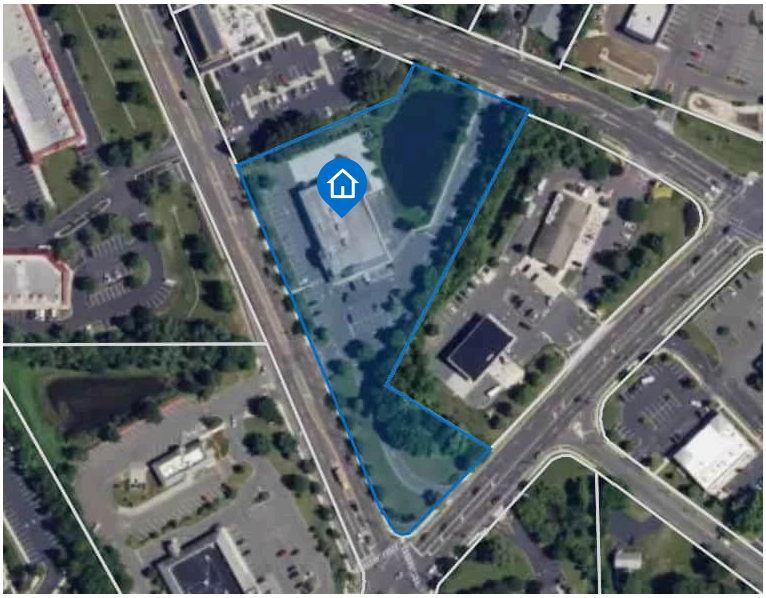
Assessed Year	2025	Land Value	$1,000,000	Tax Exemption	---
Tax Year	2024	Improved Value	$500,000	Deductions (Amount)	0
Calculated Tax	$91,351.25	Total Assessed Value	$1,500,000	Tax Rate (2024)	3.188
Special Tax Codes	F01			Tax Ratio (2024)	74.39

Last Market Sale

Sale / Rec Date	09/21/2012 - 11/08/2012	Buyer Name	290 N MAPLE, LLC	Seller Name	LAVIN, ROSALIND S
Sale Price	$10	Buyer Street	40 LINCOLN ST	Seller Street	1230 ARROWMINK RD
Price / Sq.Ft.	$0	Buyer City, State	DEMAREST, NJ	Seller City, State	VILLANOVA, PA
Book / Page	13036 / 5447				
Assessor Code	025				

FEMA Flood

Flood Zone	Flood Risk	Panel #	Effective Date	Parcel Coverage	SFHA
X	AREA OF MINIMAL FLOOD HAZARD	34005C0241F	12/21/2017	3.7 (100%)	No





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Property Detail Report

For property located at

200 Greentree Road, Marlton, NJ 08053

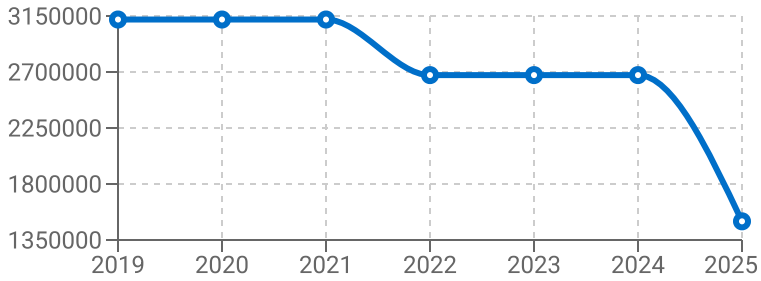
PropertyRecords

APN: 13-00008-15-00002-02

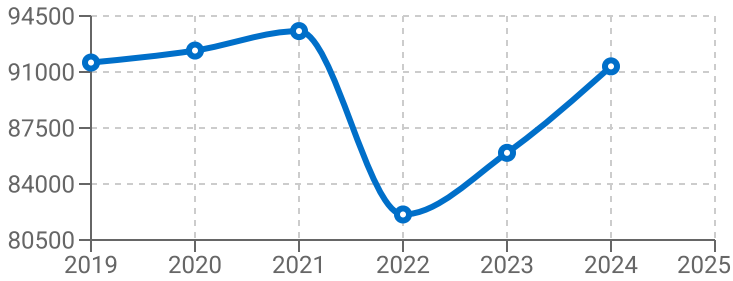
Generation date: 06/26/2025

Assessment History

Tax Assessment Value



Total Tax



Tax History

Tax Year	Total Tax	Change ($)	Change (%)	Land	Improved	Total
2025	---	---	---%	$1,000,000	$500,000	$1,500,000
2024	$91,351.25	$5,403.5	6.29%%	$1,460,000	$1,215,000	$2,675,000
2023	$85,947.75	$3,852	4.69%%	$1,460,000	$1,215,000	$2,675,000
2022	$82,095.75	-$11,461.6	-12.25%%	$1,460,000	$1,215,000	$2,675,000
2021	$93,557.35	$1,217.46	1.32%%	$1,460,000	$1,661,700	$3,121,700
2020	$92,339.89	$749.21	0.82%%	$1,460,000	$1,661,700	$3,121,700
2019	$91,590.68	$1,279.9	1.42%%	$1,460,000	$1,661,700	$3,121,700
2018	$90,310.78	$1,061.38	1.19%%	$1,460,000	$1,661,700	$3,121,700
2017	$89,249.40	$2,185.19	2.51%%	$1,460,000	$1,661,700	$3,121,700
2016	$87,064.21	$1,529.63	1.79%%	$1,460,000	$1,661,700	$3,121,700
2015	$85,534.58	$2,434.92	2.93%%	$1,460,000	$1,661,700	$3,121,700
2014	$83,099.66	$1,155.04	1.41%%	$1,460,000	$1,661,700	$3,121,700
2013	$81,944.62	$312.17	0.38%%	$1,460,000	$1,661,700	$3,121,700
2012	$81,632.45	$686.77	0.85%%	$1,460,000	$1,661,700	$3,121,700
2011	$80,945.68	$1,061.37	1.33%%	$1,460,000	$1,661,700	$3,121,700
2010	$79,884.31	$1,904.25	2.44%%	$1,460,000	$1,661,700	$3,121,700
2009	$77,980.06	$14,942.56	23.7%%	$1,460,000	$1,661,700	$3,121,700
2008	$63,037.50	$2,478.6	4.09%%	$218,200	$1,121,600	$1,339,800
2007	$60,558.90	$2,465.2	4.24%%	$218,200	$1,121,600	$1,339,800
2006	$58,093.70	$12,699.1	27.97%%	$218,200	$1,121,600	$1,339,800
2005	$45,394.60	$42,765.8	1,626.82%%	$67,200	---	$67,200
2004	$2,628.80	$199.6	8.22%%	$67,200	---	$67,200
2003	$2,429.20	$181.36	8.07%%	$67,200	---	$67,200
2002	$2,247.84	$145.15	6.9%%	$67,200	---	$67,200

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Property Detail Report

For property located at

200 Greentree Road, Marlton, NJ 08053

PropertyRecords

APN: 13-00008-15-00002-02

Generation date: 06/26/2025

Deed Registration

Buyer

290 N MAPLE, LLC
40 LINCOLN ST
DEMAREST, NJ

Seller

LAVIN, ROSALIND S
1230 ARROWMINK RD
VILLANOVA, PA

Book	13036	**Block**	8.15
Page	5447	**Lot**	2.02
NU Code	025	**Qualifier**	---
Serial Number	3634663	**Class**	4
Deed Date	09/21/2012	**Sq Ft**	---
Recorded	11/08/2012	**Condo**	---
Updated	11/01/2016	**CL-4 Type**	---
Sale Price	$10		

Additional Info

Living Space	---	**Land Value**	$1,460,000
Year Built	2004	**Improvement Value**	$1,661,700
Sales Ratio	---	**Total Assessment**	$3,121,700
SR-NU-Code	25		

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Property Detail Report

For property located at

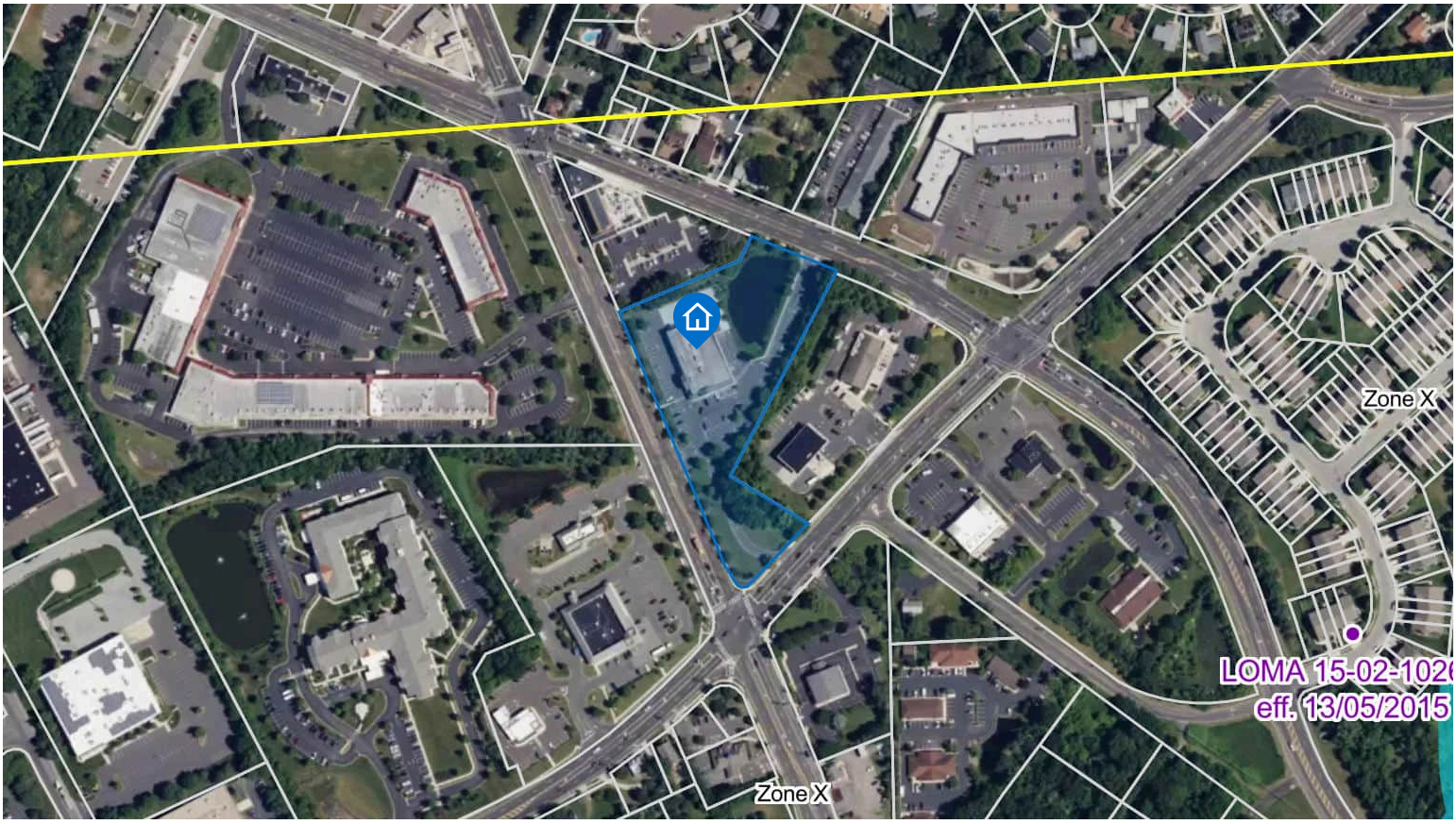
200 Greentree Road, Marlton, NJ 08053

PropertyRecords

APN: 13-00008-15-00002-02

Generation date: 06/26/2025

FEMA Flood



Code	Code Description	Area	Panel #	SFHA
X	AREA OF MINIMAL FLOOD HAZARD	3.7 (100%)	34005C0241F	No

- Floodway
- 1% Annual Chance Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Undetermined

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Property Detail Report

For property located at

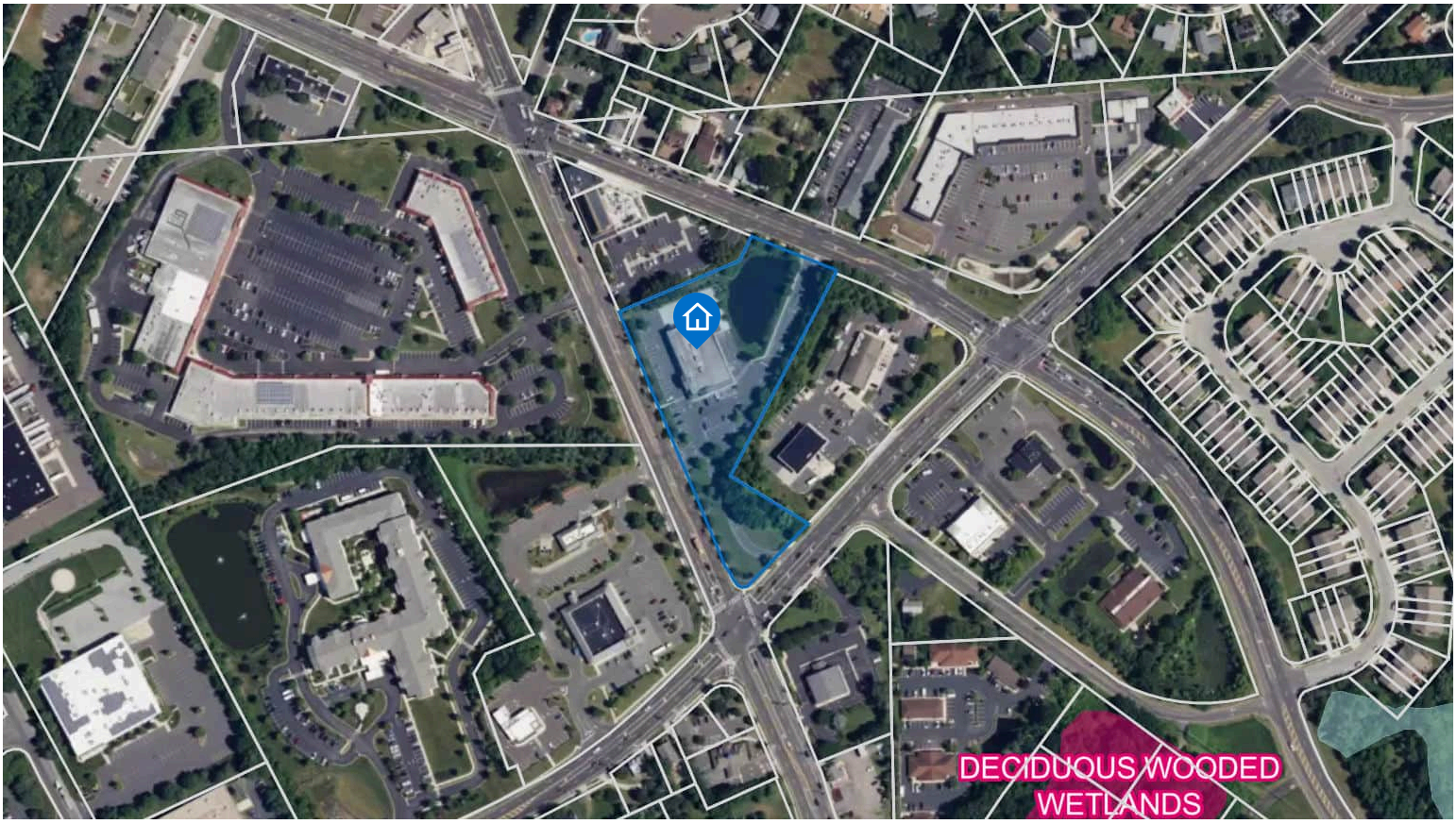
200 Greentree Road, Marlton, NJ 08053

PropertyRecords

APN: 13-00008-15-00002-02

Generation date: 06/26/2025

DEP Wetlands



Description	Area
This parcel does not appear to have any relations with DEP Wetlands	

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SHEET 1.21

SHEET 1

SHEET 1

SHEET 1

SHEET 1.17

SHEET 1.22

SHEET 1.14

SHEET 1

REVISIONS				
Rev.	REVISED BY:	DATE	REVISION MADE TO:	
/	ALAIMO ASSOCIATES	8-3-71	ADDED LOT 2A TO BLK 2A	RW
/	ALAIMO ASSOCIATES	5-30-72	ADDED LOT 1A TO BLK 2A (DEED 1565/268)	RW
/	ALAIMO, ASSOCIATES	3-22-79	ADDED DIMENSIONS FROM DEED DESCRIPTION	RW
301	ALAIMO, ASSOCIATES	6-24-80	BLK. 1-AZ, LOT 6 GOOSEN. CONVEYED TO STATE	RW
302	ALAIMO, ASSOCIATES	6-24-80	BLK. 2H, LOT 13 0.0054 AC. CONVEYED TO STATE	RW
327	ALAIMO, ASSOCIATES	4-21-81	BL. 3A VACATED 1/2 MAPLE AVE., REVD LOTS 1 & 2	RW
341	ALAIMO, ASSOCIATES	1-27-82	BL. 1-AZ., ADDED LOT 2A (FROM SURVEY PL)	RW
342	"	1-27-82	BL. 1-AZ., STATE TAKING, P/O 6 (PLAN)	RW
343	"	1-27-82	BL 3-AZ, REV. LOTS 1 & 2 (FROM PLAN)	RW
344	"	1-27-82	BL 3-AZ., STATE TAKING P/O LOT 1 (FROM PL)	RW
344A	ALAIMO ASSOCIATES	1-27-82	BL 1-A, LOT 6 & 6A. ADDED LOT DIMENSIONS	RW
327	ALAIMO. ASSOCIATES	3-25-86	BL. 1A REV. TO LOT 1 & 6 RD. WIDENING	RW
424	R.A. ALAIMO, ASSOCIATES	4-15-86	BLK. 3-AZ. COMBINED BLK 7.02 LOT 3 & 4 LOT 5 (FROM PLAN)	RW
468	R.A. ALAIMO, ASSOCIATES	3-2-87	BLK 2-A, COMBINED LOTS 2, 2A, 3, 4, 4A & 6B (FROM PLAN)	RW

REVISIONS				
DATE	BY	LIC.NO	BLOCK	LOT
10/01/07	CHRIS REHMANN-ARH	17119	8.14	1
10/01/07	CHRIS REHMANN-ARH	17119	9	11
10/01/07	CHRIS REHMANN-ARH	17119	7.06	1-3
10/01/07	CHRIS REHMANN-ARH	17119	8.15	5
01/02/08	CHRIS REHMANN-ARH	17119	8.15	4-5
12/2008	CHRIS REHMANN-ARH	17119	8.14	4.01,5,6.02
12/2008	CHRIS REHMANN-ARH	17119	8.15	4.01
12/2008	CHRIS REHMANN-ARH	17119	8.14	4.03,6
12/2008	CHRIS REHMANN-ARH	17119	2.01	7
10/22/2009	CRAIG F. REMINGTON – RVE	23924	2.01	7.01
10/22/2009	CRAIG F. REMINGTON – RVE	23924	9	11 & 12
10/22/2009	CRAIG F. REMINGTON – RVE	23924	8.15	4.01, DIMENSIONS
10/22/2009	CRAIG F. REMINGTON – RVE	23924	8.14	4.01, 5 & 6.02, DIM
12/4/2010	CRAIG F. REMINGTON – RVE	23924	2.01	5, 5.01, 6, 7.01 & 8
10/8/2012	CRAIG F. REMINGTON – RVE	23924	9	12 (EASEMENT)
4/9/2019	CHARLES E. ADAMSON – RVE	42627	B 2.01, LOT 8.01 – SIGHT EASEMENT	

NOTE: ALL ACREAGE GIVEN ON THIS MAP DOES NOT INCLUDE ROAD AREAS.

REVISED DATE: MAR 17 1958 – [illegible]
SHERMAN - TAYLOR & SLEEPER

REVISED DATE: AUG 8 1961
TAYLOR-WISEMAN-TAYLOR & SLEEPER
REVISED FEB., 1963

EVESHAM TOWNSHIP
BURLINGTON COUNTY, N.J.

PLOTTED FROM DEEDS & RECORDS
BY
A.C. JONES. CIVIL ENGINEER
223 HIGH ST. MOUNT HOLLY, N.J.

SCALE 1" = 100'

REVISED NOV. 24, 1953
REVISED JULY 30, 1969

11-30-06

COA# 24GA27973300

NJPropertyRecords.com

Zoning Map
Evesham Township

Burlington County, New Jersey
March 9th, 2022
Scale 1:1200

REMINGTON & VERNICK ENGINEERS
2059 SPRINGDALE ROAD, CHERRY HILL, NJ 08003
(856) 795-9595, FAX (856) 795-1882, RVE.COM
Certificate of Authorization: 24 GA 28003300
Excellence • Innovation • Service

DATE: August 9, 2023

ASHTON G. JONES, PP
NJ PROFESSIONAL PLANNER NO. 33LI00633800

Online Resource

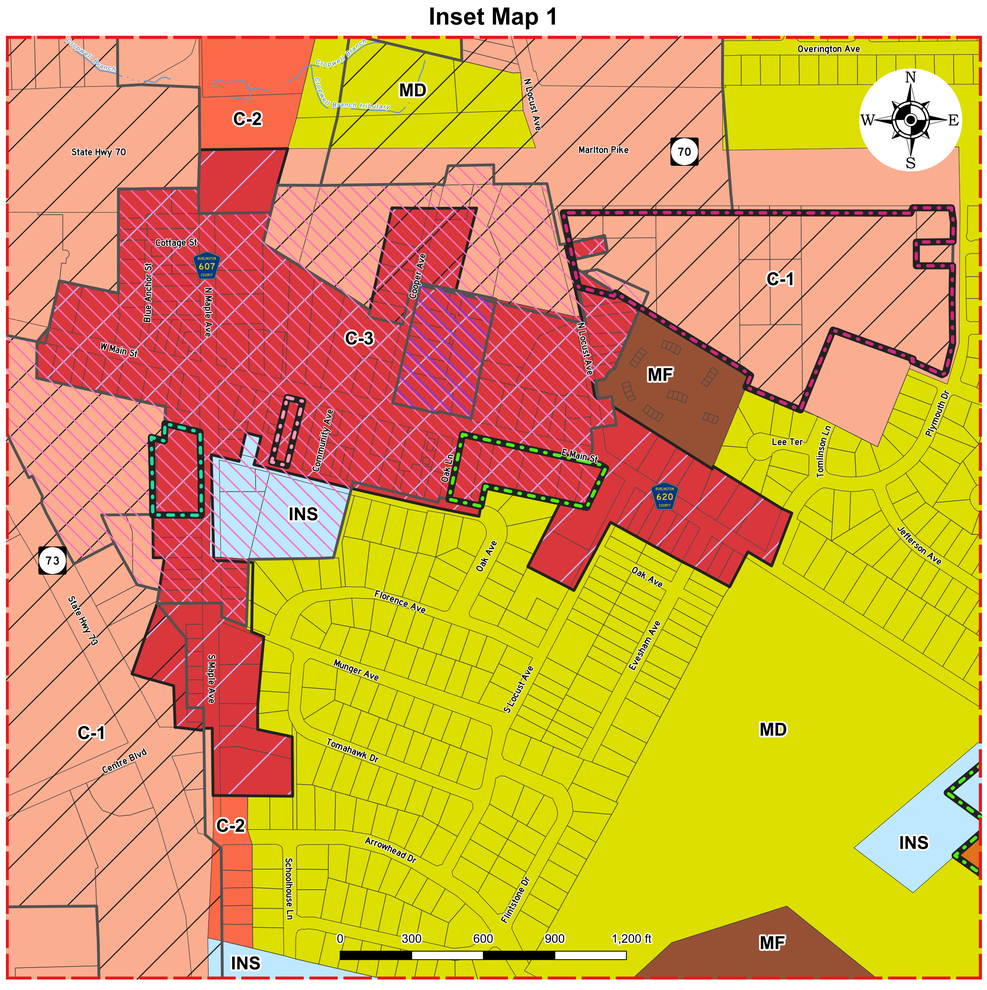
Interactive Zone Map:
https://www.sdlportal.com/towns/nj/burlington/eveshamtwp/maps

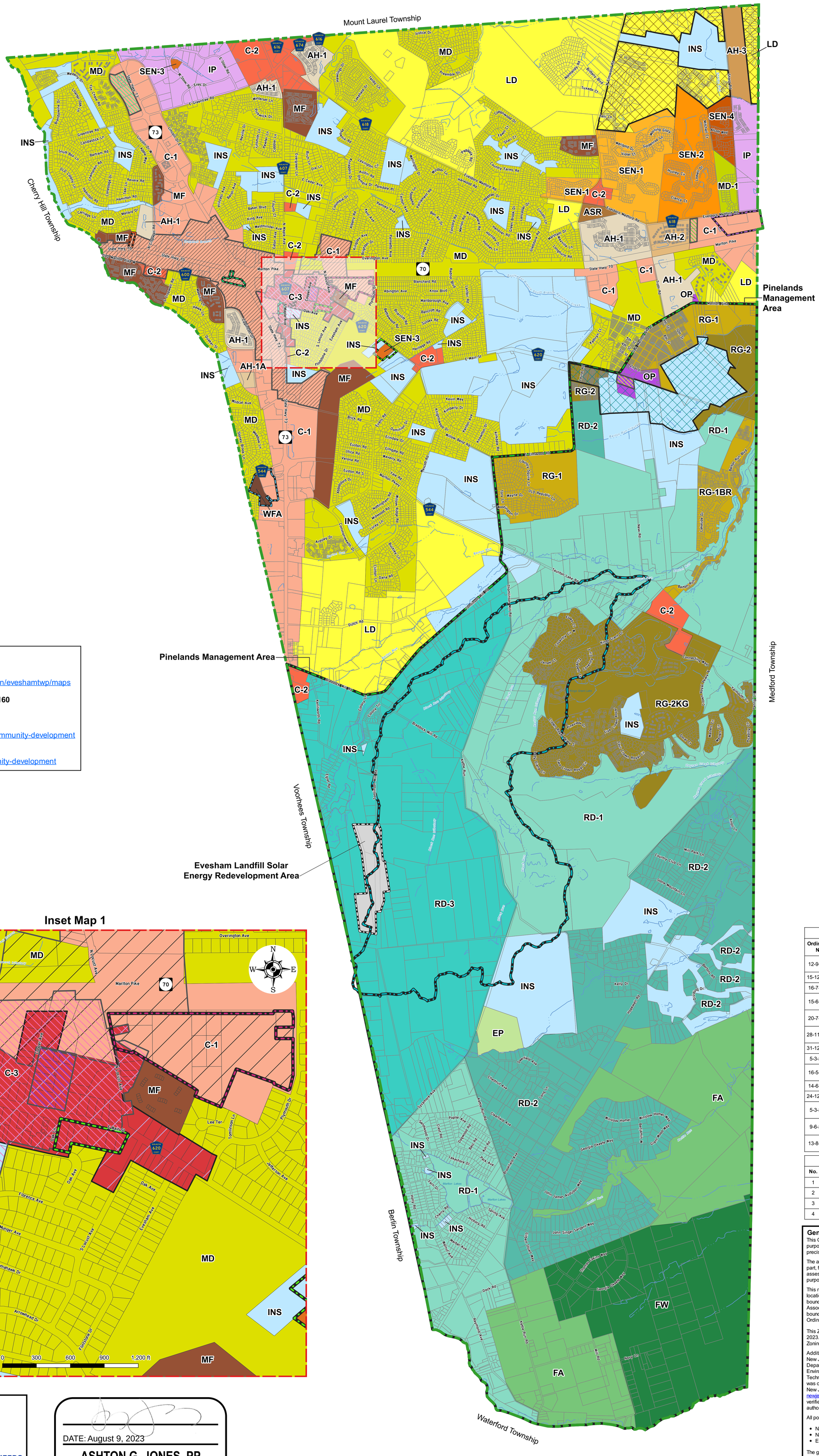
Online Municipal Code - Zoning Chapter 160
https://ecode360.com/11960852

Planning & Zoning Documents/Forms
https://evesham-nj.org/government/forms/community-development

Planning & Zoning
https://evesham-nj.org/departments/community-development

Inset Map 1





Legend

- Municipal Boundary
- Parcel
- Stream
- Waterbody

Zoning Designations

- AH-1, Affordable Housing
- AH-1A, Affordable Assisted Living
- AH-2, Affordable Housing
- AH-3, Affordable Housing
- ASR, Affordable Semidetached Residential
- MF, Multi-Family
- WFA, Workforce Affordable Residential
- C-1, Commercial 1
- C-2, Commercial 2
- C-3, Commercial 3
- OP, Office Professional
- IP, Industrial Park
- EP, Environmental Protection
- FA, Forest Agriculture
- FW, Forest Woodland
- INS, Institutional
- LD, Low Density
- MD, Medium Density
- MD-1, Medium Residential
- RD-1, Rural Development 1
- RD-2, Rural Development 2
- RD-3, Rural Development 3
- RG-1, Regional Growth 1
- RG-1BR, Regional Growth 1 - Barton Run
- RG-2, Regional Growth 2
- RG-2KG, Regional Growth 2 - Kings Grant
- SEN-1, Senior Citizen Housing 1
- SEN-2, Senior Citizen Housing 2
- SEN-3, Senior Citizen Housing 3
- SEN-4, Senior Citizen Housing 4

Overlays

- EVCO, Evesham Crossroads Overlay
- Historic District Overlay (C-3 Zoning Designation)
- MDR, Moderate Density Residential Overlay
- Municipal Center Overlay
- Black Run Watershed [For Reference Purposes]
- Pinelands Boundary

Redevelopment Areas

- 23 East Main St. Redevelopment Plan
- Aristone Tract & DPW Site Redevelopment Plan
- East Main Street Redevelopment Area
- Evesham Landfill Solar Energy Redevelopment Plan
- GBRA, G-Boys Redevelopment Area
- Genisis RMA Plan
- Marlton Executive Redevelopment Plan
- South Maple Development Plan
- Tri-Town Redevelopment Plan
- Other Redevelopment Area

Rehabilitation Areas

- East Main Street & Cooper Avenue Project Area
- Lincoln Drive Rehabilitation Area
- Marlton Village Rehabilitation Area
- Morrison Property Rehabilitation Area
- Other Rehabilitation Area

Zoning Revisions		
Ordinance No.	**Adoption Date**	**Description**
12-9-2009	9/15/2009	Zoning revisions per 2006 and 2009 Master Plan recommendations
15-12-2009	12/15/2009	Addition of Municipal Center Overlay District
16-7-2010	7/13/2010	Addition of Evesham Crossroads Overlay
15-6-2011	5/17/2-11	Addition of MDR Overlay Change Block 15 Lots 2 & 11.09 to INS zone
20-7-2012	7/25/2012	Addition of Black Run Watershed Area for reference for clustering in Pinelands
28-11-2013	11/12/2013	Addition of Redevelopment and Rehabilitation Areas
31-12-2013	12/17/2013	Addition of SEN-4 and MD-1
5-3-2015	3/3/2015	Add annexed portion of Block 16 Lot 1
16-5-2015	5/26/2015	Addition of G-Boys Redevelopment Area Zoning District of Block 3 Lot 3
14-6-2018	6/13/2018	Addition of WFA
24-12-2018	12/11/2018	Addition of ASR
5-3-2022	3/23/2022	Addition of RG-1BR, RG-2KG, added lots to FA Zone
9-6-2022	6/1/2022	Addition of 23 East Main St. Redevelopment Plan of Block 4.06 Lot 3
13-8-2023	8/9/2023	Addition of the Evesham Landfill Solar Energy Redevelopment Plan

Basemap Revisions				
No.	**Description**	**Date**	**By**	**Chk By**
1	Updated parcels	7/17/2023	ES	KZ
2				
3				
4				

General Notes & Data Sources:

This Geographic Information System (GIS) Zoning Map is for demonstration purposes only, any use of this product with respect to accuracy and precision shall be the sole responsibility of the end user.

The areas, boundaries, and details shown on this map, are referenced, in part, from ground surveys, aerial surveys and recorded plans, tax assessment maps and documents, and are to be used for reference purposes only.

This map was created, in part, utilizing parcel, municipal boundary and location data provided by Remington and Vernick Engineers. The zoning boundaries and data are based on the zoning map produced by Bach Associates, PC in March 2015 as of ordinance 5-3-2015. The zoning boundaries are updated by Remington & Vernick Engineers as of Ordinance No. 13-8-2023.

This Zoning Map was adopted as of ordinance 13-8-2023 on August 9th, 2023. This Zoning Map will superseed the previous adopted and signed Zoning Map for the Township of Evesham.

Additional cadastral and GIS feature mapping data was obtained from the New Jersey Geographic Information Network (NJGIN), the New Jersey Department of Transportation (NJDOT), the New Jersey Department of Environmental Protection (NJDEP), the New Jersey Office of Information Technology (NJOIT), and the New Jersey Office of GIS (NJOGIS). The data was obtained and provided by the various New Jersey Departments at the New Jersey Geographic Information Network (NJGIN) https://njogis-newjersey.opendata.arcgis.com. This secondary product has not been verified by (NJGIN/NJOIT/NJOGIS/NJDOT/NJDEP) and is not state-authorized.

All positions are based on the following:

- NAD 83 (horizontal datum)
- New Jersey State Plane Coordinate System
- English units (feet)

The geodetic accuracy and precision of the Geographic Information System (GIS) data contained in this mapping has not been developed nor verified by a professional licensed land surveyor and shall not be nor is intended to be used in matters requiring delineation and location of true ground horizontal and/or vertical controls unless otherwise noted.

Block	8.15	Land Desc	3.65AC	Owners Name			Land	1,460,000	Exemption	Net Taxable Value	Deductions
Lot	2.02	Bldg Desc	RETAIL	Street Address		Bank 00000	Impr	1,215,000	Code		Cd No-Ow
Qual		Addl Lots		City & State		Zip 17105	Total	2,675,000	Value 0		
Acct#		Acreage	3.650 Class 4A	Property Location	200 GREENTREE ROAD	Zone C-2			1.01		

DESCRIPTION

SITE INFORMATION
Sewer:
Water:
Gas:
Topography:
Road:

BUILDING INFORMATION
Type and Use:
Story Height:
Style:
Exterior Fin:

Roof Type:
Roof Material:
Foundation:
Condition:
Quality:
Source:

Bath:	Mod:	Avg:	Old:
Kitchen:	Mod:	Avg:	Old:
Room Count:	Tot:	Bed:	Bth:
Year Built:	2004		
Eff Age (Years):			
Livable Area:	0		

SALE DATE 00/00/00
SALE PRICE 0

SKETCH

Copyright (c) 1999 MicroSystems-NJ.Com, L.L.C.

03/28/23 Scale: 0

NJPropertyRecords.com

RECORDING INFORMATION SHEET

49 RANCOCAS RD,
MT. HOLLY, NJ 08060

INSTRUMENT NUMBER:

4926945

DOCUMENT TYPE:

DEED

Official Use Only

TIMOTHY D. TYLER
BURLINGTON COUNTY

RECEIPT NUMBER
8058250
RECORDED ON
November 08, 2012 11:42 AM

INSTRUMENT NUMBER
4926945

BOOK: OR13036
PAGE: 5447

Document Charge Type	DEED - FULL EXEMPTION

Return Address *(for recorded documents)*
ADVANTAGE TITLE AGENCY INC
201 OLD COUNTRY ROAD STE 200
MELVILLE NY 11747

No. Of Pages *(Excluding Recording Information and/or Summary Sheet)*	6
Consideration Amount	$10.00
Recording Fee	$90.00
Realty Transfer Fee	$0.00
Total Amount Paid	$90.00
Municipality	EVESHAM TWP
Parcel Information	**Block:** 8.15 **Lot:** 2.02
First Party Name	ROSALIND S LAVIN
Second Party Name	TWO 90 N MAPLE

Additional Information (Official Use Only)

4926945

Unofficial Document

Ctrl Id: 5062836 Recording Clerk: sbunn

********** *DO NOT REMOVE THIS PAGE.* **********
COVER SHEET (DOCUMENT SUMMARY FORM) IS PART OF BURLIINGTON COUNTY FILING RECORD
********** *RETAIN THIS PAGE FOR FUTURE REFERENCE.* **********

12-CNJ-45311

NJ Deed-Warranty (With Statutory Covenants)

ARRIVED

This Deed is made on September 21, 2012,

NOV - 7 2012

BETWEEN

Robert E Lavin (ms) (deceased)

ROSALIND S. LAVIN, as surviving tenant BURLINGTON COUNTY CLERK Lavin, deceased

Whose post office address is 1230 Arrowmink Road, Villanova, PA 19085, referred to as the Grantor,

RECEIVED 2012 OCT -5 A 11:14 BURLINGTON COUNTY CLERK

and

290 N. Maple, LLC, a Delaware Limited Liability Company,

Whose post office address is c/o Scott A. Lavin, Manager, 40 Lincoln St., Demarest, NJ 07627,

referred to as the Grantee.

The words "Grantor" and "Grantee" shall mean all Grantors and all Grantees listed above.

1. Transfer of Ownership. The Grantor grants and conveys (transfers ownership of) the property (called the "Property")described below to the Grantee. This transfer is made for the sum of Ten Dollars ($10.00).

The Grantor acknowledges receipt of this money.

2.Tax map Reference. (N.J.S.A. 46:15-1.1) Municipality of Evesham Twp (Burlington County)
290 No. Maple Avenue, AKA 200 Greentree Road

Block No. 8.15 Lot No. 2.02 Account No.

☐ No property tax identification number is available on the date of this Deed.

3.Property. The Property consists of the land and all the buildings and structures on the land in the of County of and State of new Jersey. The legal description is:

Please see attached Legal Description annexed hereto and made a part hereof (check box if applicable).

☒

Prepared by: (print signer's name below signature) (For Recorder's Use Only)
Scott A. Lavin
Robinson Brog Leinwand Greene Genovese & Gluck P.C.
875 Third Avenue, New York, New York 10022

(Print name and title below signature)

Scott A. Lavin

Unofficial Document

The street address of the Property is:

4. Promises by Grantor. The Grantor's promises are listed below. Each promise is expressed in the language of a New Jersey law (with a reference to the law) and is followed by an explanation in plain language. The Grantor promises that:

   a. the Grantor is lawfully seized of the said land (N.J.S.A. 46:4-3) - the Grantor is the legal owner;

   b. the Grantor has the right to convey the said land to the Grantee (N.J.S.A. 46:4-4) - the Grantor has the right to convey (sell) this property;

   c. the Grantee shall have quiet possession of the land free from all encumbrances (N.J.S.A. 46:4-5) - the Grantee will not be disturbed by others with claims against this Property and the Property is free of all encumbrances;

   d. the Grantor will warrant generally the Property hereby conveyed (N.J.S.A. 46:4-7) the Grantor guarantees the Grantee's ownership of the Property; and

   e. the Grantor will execute such further assurances of the said land as may be requisite (N.J.S.A.46:4-10) - the Grantor will comply with the Grantee's reasonable requests to correct any title defect.

5. Who is Bound. The promises made in this Deed are legally binding upon the Grantor and all who lawfully succeed to the Grantor's rights and responsibilities. These promises can be enforced by the Grantee and all future owners of the Property.

6. Signatures. The Grantor signs this Deed as of the date at the top of the first page. If the Grantor is a corporation, this Deed is signed and attested to by its proper corporate offi cers and its corporate seal is affixed. (Print name below signature).

X Rosalind S. Lavin

Rosalind S. Lavin

Witnessed or Attested by:

(Seal)

Diane M. Terry

(Seal)

State of ~~New Jersey~~ Pennsylvania

County of Montgomery

I CERTIFY that on September 21, 2012,

ROSALIND S. LAVIN personally came before me and stated to my satisfaction that this person (or if more than one, each person):

Unofficial Document

(a) was the maker of this Deed;

(b) executed this Deed as his or her own act; and,

(c) made this Deed for $ 10.00 as the full and actual consideration paid or to be paid for the transfer of title. (Such consideration is defined in N.J.S.A. 46:15-5.)

Nancy K. Hartzell

Print name and title below signature

State of Pennsylvania County of Montgomery

I CERTIFY that on September 21, 2012,

NOTARIAL SEAL
NANCY K HARTZELL
Notary Public
WHITPAIN TWP, MONTGOMERY CNTY
My Commission Expires Dec 13, 2014

ROSALIND S. LAVIN personally came before me and stated to my satisfaction that this person (or if more than one, each person):

(a) was the maker of this Deed;

(b) was authorized to and did execute this Deed as of the entity named in this Deed;

(c) made this Deed for $10.00 as the full and actual consideration paid or to be paid for the transfer of title. (Such consideration is defined in N.J.S.A. 46:15-5.)

(d) executed this Deed as the act of the entity.

Nancy K. Hartzell

Print name and title below signature

NOTARIAL SEAL
NANCY K HARTZELL
Notary Public
WHITPAIN TWP, MONTGOMERY CNTY
My Commission Expires Dec 13, 2014

Unofficial Document

R&R **Title Number (12-CNJ-45311)**
Advantage Group
201 Old Country Road - Suite 200
Melville, New York 11747

ALL THAT CERTAIN tract or parcel of land and premises situate in the Township of Evesham, County of Burlington and the State of New Jersey more particularly described as follows:

BEGINNING at a point in the Northwesterly line of Greentree-Lower Meetinghouse Road, County Route No. 674, (83.00 feet wide) at the Northeasterly end of the curve connecting said line with the Northeasterly line of North Maple Avenue, County Route No. 607, (width varies) and extending;

Thence (1) Southwestwardly, Westwardly and Northwestwardly along said connecting curve, curving to the right, with a radius of 25.00 feet, an arc distance of 49.40 feet to a point in the Northeasterly line of North Maple Avenue (37.50 feet from center line).

Thence (2) North 12 degrees 12 minutes 06 seconds West along the Northeasterly line of North Maple Avenue (37.50 feet from center line), a distance of 134.68 feet to a point.

Thence (3) North 13 degrees 12 minutes 36 seconds West continuing along the Northeasterly line of North Maple Avenue, a distance of 239.62 feet to a point (33.00 feet from center line).

Thence (4) North 11 degrees 10 minutes 50 seconds West continuing along the Northeasterly line of North Maple Avenue (33.00 feet from center line), a distance of 239.29 feet to a point in the division line between Lots 2 and 2.01, Block 8.15 on a map hereinafter mentioned.

Thence (5) North 78 degrees 49 minutes 10 seconds East along said division line, a distance of 272.08 feet to a point.

Thence (6) North 38 degrees 28 minutes 55 seconds East continuing along said division line, a distance of 85.78 feet to a point in the Southwesterly line of Church Road, County Route 616, (width varies).

Thence (7) South 56 degrees 45 minutes 30 deconds East along the Southwesterly line of Church Road, a distance of 195.88 feet to a point in the division line between Lots 2 and 4, Block 8.15.

Thence (8) South 38 degrees 28 minutes 55 seconds West along the division line between Lots 4, 5 and 2, Block 8.15, a distance of 519.80 (deed) 525.83 feet (survey) feet to a point in the division line between Lots 5 and 6, Block 8.15.

Thence (9) South 48 degrees 09 minutes 47 seconds East along said division line, a distance of 186.05 feet to a point in the Northwesterly line of Greentree-Lower Meetinghouse Road (83.00 feet wide).

Thence (10) South 53 degrees 15 minutes 14 seconds West along said line, a distance of 70.59 feet to a point of curve.

Thence (11) Southwestwardly continuing along thc curve Northwesterly line Greentree-Lower Meetinghouse Road, curving to the right, with a radius of 3960.00 feet, an arc distance of 91.78 feet to the point and place of BEGINNING.

Unofficial Document

12-CNJ-45311

RTF-1 (Rev. 7/14/10)
MUST SUBMIT IN DUPLICATE

STATE OF NEW JERSEY

AFFIDAVIT OF CONSIDERATION FOR USE BY SELLER

(Chapter 49, P.L.1968, as amended through Chapter 33, P.L. 2006) (N.J.S.A. 46:15-5 et seq.)

BEFORE COMPLETING THIS AFFIDAVIT, PLEASE READ THE INSTRUCTIONS ON THE REVERSE SIDE OF THIS FORM.

STATE OF NEW ~~JERSEY~~ York

COUNTY of ~~Montgomery~~ Suffolk } SS. County Municipal Code 0313

MUNICIPALITY OF PROPERTY LOCATION Marlton, Evesham TWP

FOR RECORDER'S USE ONLY	
Consideration	$
RTF paid by seller	$
Date	By

*Use symbol "C" to indicate that fee is exclusively for county use.

(1) PARTY OR LEGAL REPRESENTATIVE *(Instructions #3 and #4 on reverse side)*

Deponent, Rosalind S. Lavin (Name), being duly sworn according to law upon his/her oath, deposes and says that he/she is the Grantor (Grantor, Legal Representative, Corporate Officer, Officer of Title Company, Lending Institution, etc.) in a deed dated 9/21/2012 transferring real property identified as Block number 8.15 Lot number 2.02 located at 200 Greentree Road a/k/a 290 North Maple Avenue, Marlton, Evesham TWP, Burlington County, NJ (Street Address, Town) and annexed thereto.

(2) CONSIDERATION $ 10.00 *(Instructions #1 and #5 on reverse side)* [X] no prior mortgage to which property is subject.

(3) Property transferred is Class (4A) 4B 4C (circle one). If property transferred is Class 4A, calculation in Section 3A below is required.

(3A) **REQUIRED CALCULATION OF EQUALIZED VALUATION FOR ALL CLASS 4A (COMMERCIAL) PROPERTY TRANSACTIONS:** *(Instructions #5A and #7 on reverse side)*

Total Assessed Valuation ÷ Director's Ratio = Equalized Assessed Valuation

$ 3,121,700. ÷ 2.593 % = $ 80,945.68

If Director's Ratio is less than 100%, the equalized valuation will be an amount greater than the assessed value. If Director's Ratio is equal to or in excess of 100%, the assessed value will be equal to the equalized valuation.

(4) FULL EXEMPTION FROM FEE *(Instruction #8 on reverse side)*

Deponent states that this deed transaction is fully exempt from the Realty Transfer Fee imposed by C. 49, P.L. 1968, as amended through C. 66, P.L. 2004, for the following reason(s). Mere reference to exemption symbol is insufficient. Explain in detail.

Transfer for nominal consideration; transfer is from grantor to an entity in which grantor is a member and is a mere change of identity.

(5) PARTIAL EXEMPTION FROM FEE *(Instruction #9 on reverse side)*

NOTE: All boxes below apply to grantor(s) *only*. **ALL BOXES IN APPROPRIATE CATEGORY MUST BE CHECKED**. Failure to do so will void claim for partial exemption. Deponent claims that this deed transaction is exempt from State portions of the Basic, Supplemental, and General Purpose Fees, as applicable, imposed by C. 176, P.L. 1975, C. 113, P.L. 2004, and C. 66, P.L. 2004 for the following reason(s):

A. **SENIOR CITIZEN** Grantor(s) [X] 62 years of age or over.* *(Instruction #9 on reverse side for A or B)*

B. **BLIND PERSON** Grantor(s) [ ] legally blind or;*
DISABLED PERSON Grantor(s) [ ] permanently and totally disabled [ ] receiving disability payments [ ] not gainfully employed*

Senior citizens, blind persons, or disabled persons must also meet **all of the following** criteria:
[ ] Owned and occupied by grantor(s) at time of sale. [ ] Resident of State of New Jersey.
[ ] One or two-family residential premises. [ ] Owners as joint tenants must all qualify.

*IN CASE OF HUSBAND AND WIFE, PARTNERS IN A CIVIL UNION COUPLE, ONLY ONE GRANTOR NEED QUALIFY IF TENANTS BY THE ENTIRETY.

C. **LOW AND MODERATE INCOME HOUSING** *(Instruction #9 on reverse side)*
[ ] Affordable according to H.U.D. standards. [ ] Reserved for occupancy.
[ ] Meets income requirements of region. [ ] Subject to resale controls.

(6) NEW CONSTRUCTION *(Instructions #2, #10, #12 on reverse side)*

[ ] Entirely new improvement. [ ] Not previously occupied.
[ ] Not previously used for any purpose. [ ] "**NEW CONSTRUCTION**" printed clearly at top of first page of the deed.

(7) RELATED LEGAL ENTITIES TO LEGAL ENTITIES *(Instructions #5, #12, #14 on reverse side)*

[X] No prior mortgage assumed or to which property is subject at time of sale.
[X] No contributions to capital by either grantor or grantee legal entity.
[X] No stock or money exchanged by or between grantor or grantee legal entities.

(8) Deponent makes this Affidavit to induce county clerk or register of deeds to record the deed and accept the fee submitted herewith in accordance with the provisions of Chapter 49, P.L. 1968, as amended through Chapter 33, P.L. 2006.

Subscribed and sworn to before me
this 21 day of September , 20 12

Pamela A Denehan
Pamela A. Denehan
Notary Public, State of New York
No. 01DE4641345
Qualified in Suffolk County
Commission Expires 12/31/13

Rosalind S. Lavin
Signature of Deponent

Rosalind S. Lavin
Grantor Name

1908 East Drive, Ventnor, NJ
Deponent Address

1908 East Drive, Ventnor, NJ
Grantor Address at Time of Sale

XXX-XXX-0 5 5
Last three digits in Grantor's Social Security Number

Name/Company of Settlement Officer

FOR OFFICIAL USE ONLY			
Instrument Number		County	
Deed Number	Book	Page	
Deed Dated	Date Recorded		

County recording officers shall forward one copy of each RTF-1 form when Section 3A is completed to:

STATE OF NEW JERSEY
PO BOX 251
TRENTON, NJ 08695-0251
ATTENTION: REALTY TRANSFER FEE UNIT

The Director of the Division of Taxation in the Department of the Treasury has prescribed this form as required by law, and it may not be altered or amended without prior approval of the Director. For information on the Realty Transfer Fee or to print a copy of this Affidavit, visit the Division's website at **www.state.nj.us/treasury/taxation/lpt/localtax.shtml**.

Unofficial Document

12-CNJ-45311

GIT/REP-3
(5-12)

State of New Jersey

SELLER'S RESIDENCY CERTIFICATION/EXEMPTION

(C.55, P.L. 2004)

(Please Print or Type)

SELLER(S) INFORMATION (See Instructions, Page 2)

Names(s)

Rosalind S. Lavin

Current Resident Address:

Street: 1908 East Drive

City, Town, Post Office	State	Zip Code
Ventnor	NJ	08406

PROPERTY INFORMATION (Brief Property Description)

Block(s)	Lot(s)	Qualifier
8.15	2.02	

Street Address:
200 Greentree Road a/k/a 290 North Maple Avenue

City, Town, Post Office	State	Zip Code
Marlton, Evesham TWP	NJ	08053

Seller's Percentage of Ownership	Consideration	Closing Date
100%	$10.00	9/21/2012

SELLER ASSURANCES (Check the Appropriate Box) (Boxes 2 through 10 apply to Residents and Non-residents)

1. ☐ I am a resident taxpayer (individual, estate, or trust) of the State of New Jersey pursuant to N.J.S.A. 54A:1-1 et seq. and will file a resident gross income tax return and pay any applicable taxes on any gain or income from the disposition of this property.
2. ☐ The real property being sold or transferred is used exclusively as my principal residence within the meaning of section 121 of the federal Internal Revenue Code of 1986, 26 U.S.C. s. 121.
3. ☐ I am a mortgagor conveying the mortgaged property to a mortgagee in foreclosure or in a transfer in lieu of foreclosure with no additional consideration.
4. ☐ Seller, transferor or transferee is an agency or authority of the United States of America, an agency or authority of the State of New Jersey, the Federal National Mortgage Association, the Federal Home Loan Mortgage Corporation, the Government National Mortgage Association, or a private mortgage insurance company.
5. ☐ Seller is not an individual, estate or trust and as such not required to make an estimated payment pursuant to N.J.S.A.54A:1-1 et seq.
6. ☒ The total consideration for the property is $1,000 or less and as such, the seller is not required to make an estimated payment pursuant to N.J.S.A. 54A:5-1-1 et seq.
7. ☐ The gain from the sale will not be recognized for Federal income tax purposes under I.R.C. Section 721, 1031, 1033 or is a cemetery plot. (CIRCLE THE APPLICABLE SECTION). If such section does not ultimately apply to this transaction, the seller acknowledges the obligation to file a New Jersey income tax return for the year of the sale (see instructions).
   ☐ No non-like kind property received.
8. ☐ Transfer by an executor or administrator of a decedent to a devisee or heir to effect distribution of the decedent's estate in accordance with the provisions of the decedent's will or the intestate laws of this state.
9. ☐ The property being sold is subject to a short sale instituted by the mortgagee, whereby the seller has agreed not to receive any proceeds from the sale and the mortgagee will receive all proceeds paying off an agreed amount of the mortgage.
10. ☐ The deed being recorded is a deed dated prior to the effective date of P.L. 2004, c. 55 (August 1, 2004), and was previously unrecorded.

SELLER(S) DECLARATION

The undersigned understands that this declaration and its contents may be disclosed or provided to the New Jersey Division of Taxation and that any false statement contained herein could be punished by fine, imprisonment, or both. I furthermore declare that I have examined this declaration and, to the best of my knowledge and belief, it is true, correct and complete. By checking this box ☐ I certify that the Power of Attorney to represent the seller(s) has been previously recorded or is being recorded simultaneously with the deed to which this form is attached.

9/21/2012
Date

Rosalind S. Lavin
Signature
(Seller) Please indicate if Power of Attorney or Attorney in Fact

Rosalind S. Lavin

Date

Signature
(Seller) Please indicate if Power of Attorney or Attorney in Fact

Unofficial Document

Burlington County Property Assessment Search Hub - Property Data

Created on 07/03/2025

Owner Information

Name	290 N Maple, Llc % Rite Aid Corp
Street	Po Box 3165
City & State	Harrisburg, PA
Zip	17105

Sales Information

Date	09/21/2012
Deed Book	13036
Deed Page	05447
Sale Price	$10
Sale Assessment	$3,121,700
Property Use Code	737
SR1A NU Code	25

Sales History

Date	Price	Assessment
07/29/2003	$1,700,000	$67,200
10/04/1999	$750,000	$67,200
10/18/1982	$75,000	

Assessment History

Year	Class	Land Value	Improvement	Net
2025	4A	$1,000,000	$500,000	$1,500,000
2024	4A	$1,460,000	$1,215,000	$2,675,000
2023	4A	$1,460,000	$1,215,000	$2,675,000
2022	4A	$1,460,000	$1,215,000	$2,675,000

Exempt Property Information

EPL Code	
Facility	
Initial Filing Date	
Further Filing Date	
Exempt Statute	

Property Information

Last Updated	03/22/2025
Municipality	Evesham Township
Block	8.15
Lot	2.02
Qualifier	
Property Location	200 Greentree Road
Property Class Code	4A
Building Description	RETAIL
Year Built	2004
Building SqFt	14,801
Land Description	3.65AC
Acreage	4
Additional Lots 1	
Additional Lots 2	
Map Page	1.01
Zoning	C-2
Old Block	00008 15
Old Lot	00006
Old Qualifier	
Land Value	$1,000,000
Improvement Value	$500,000
Exemption Amount #1	
Exemption Amount #2	
Exemption Amount #3	
Exemption Amount #4	
Net Tax Value	$1,500,000

EVESHAM
MUNICIPAL UTILITIES AUTHORITY

"Working With You To Protect The Environment"

ANNUAL
CONSUMER CONFIDENCE REPORT

EXECUTIVE DIRECTOR'S MESSAGE

Dear Consumer:

The Evesham Municipal Utilities Authority is pleased to provide you with our 2025 Consumer Confidence Report (CCR). With another challenging year behind us and continued infrastructure challenges ahead, the Evesham MUA wants to assure you that your water is continuously monitored, proven safe and remains reliable. Thanks to the dedicated efforts of our staff that have maintained their special responsibility throughout.

We are happy to report that your drinking water met or surpassed all requirements of the Federal Safe Drinking Water Act (SDWA) every single day in 2024. The SDWA requires community water systems to issue an annual water quality report to promote consumer awareness of the quality of their drinking water. Included in this report are water quality testing results from the preceding calendar year, details about where your water comes from and how it compares to USEPA standards. The summary tables list both regulated and unregulated contaminants that were detected in the treated water, even if the detected level was below the regulated maximum level set by USEPA.

Our mission is to provide the highest quality drinking water and efficient wastewater disposal services through the use of sound management principles, modern scientific practices and effective planning to maintain our infrastructure and safeguard public health. Your investment in the systems that collect, transport and treat our water and wastewater helps to secure our quality of life today while protecting future generations. Please look on the back page for a message regarding our aging infrastructure and the importance of maintaining and upgrading these valuable assets for our quality of life, sustainable growth and a resilient future for all in Evesham Township.

If you have any questions regarding your water quality, please contact Regulatory Compliance Manager, Kaitlyn Kropa at 856-983-0331 ext. 210. To view an electronic copy of this report, visit http://www.eveshammua.com/consumer-confidence-report/ or to obtain additional information about the EMUA, please check out our website at: www.eveshammua.com.

Sincerely,

Jeffrey C. Booth

Jeffrey C. Booth
Executive Director

NOTE: Industrial and commercial customers, including hospitals, medical centers, and health clinics, please forward this report to your Environmental Compliance Manager.

EMUA BOARD MEMBERS

Edward T. Waters, Chairman
George Tencza, Vice Chairman
Michael Schmidt, Secretary
Richard Sweeney, Assistant Secretary
Lewis Kipness, Alternate Secretary
Byron Druss, Alternate Member #1
Andrew Willmott, Alternate Member #2

Jeffrey Booth, Executive Director
Laura Puszcz, Deputy Executive Director, CFO
James Higgins, Operations Manager
Kaitlyn Kropa, Regulatory Compliance Manager

The Evesham M.U.A. normally meets the first Wednesday of each month at 7:00 pm.
Meetings are held at the
Evesham Municipal Utilities Authority at
100 Sharp Road, Marlton, NJ.
Office Hours are Monday through Friday 8:00 am to 4:00 pm

AFTER HOUR EMERGENCIES 856-983-1878

www.eveshammua.com

Landlords must distribute this information to every tenant as soon as practicable, but no later than three business days after receipt. Delivery must be done by hand, mail, or email, and by posting the information in a prominent location at the entrance of each rental premises, pursuant to section 3 of P.L. 2021, c. 82 (C.58:12A-12.4 et seq.).

EVESHAM MUNICIPAL UTILITIES AUTHORITY

PWS ID # 0313001

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons, such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

TABLE OF REGULATED SUBSTANCES

LEAD AND COPPER - Tap Water Samples Collected for Lead and Copper Analyses from Sample Sites throughout the Community

Contaminant	Violation Y/N	Units	EPA's Action Level (AL)	MCLG	90% of Test Levels were Less Than	# of Tests with Levels Above EPA's Action Level (AL)	Range Detected	Major Sources in Drinking Water
Lead	N	ppb	AL = 15	0	90th percentile value = 1.4	0 sites exceeded AL	ND - 9.9	Corrosion of household plumbing systems; Erosion of natural deposits
Copper	N	ppm	AL = 1.3	1.3	90th percentile value = 0.236	0 sites exceeded AL	0.034 - 0.58	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives

Call us at 856-983-1878 to determine if you have a lead service line.

TABLE OF REGULATED SUBSTANCES

Contaminant	Violation Y/N	Units	MCL	MCLG	Highest Level Detected	Range Detected	Major Sources in Drinking Water
INORGANIC CONTAMINANTS							
Barium (2023)	N	ppm	2	2	0.12	0.0186 - 0.12	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (2023)	N	ppm	4	4	0.11	ND - 0.11	Erosion of natural deposits; Water additive which promotes strong teeth
DISINFECTANTS AND DISINFECTION BY-PRODUCTS							
Chlorine	N	ppm	MRDL = 4	MRDLG = 4	0.55 Average	0.20 - 1.15	Water additive used to control microbes
Haloacetic Acids (Stage 2)	N	ppb	60	n/a	4.9 Average	ND - 9.0	By-product of drinking water disinfection
Total trihalomethanes (Stage 2)	N	ppb	80	n/a	18.1 Average	5.0 - 33.8	By-product of drinking water disinfection
RADIOACTIVE CONTAMINANTS							
Combined Radium (226 and 228)	N	pCi/l	5	0	3.18	3.18	Erosion of natural deposits
Radium 226	N	pCi/l	5	0	1.25	1.25	Erosion of natural deposits
Radium 228	N	pCi/l	5	0	1.93	1.93	Erosion of natural deposits

TABLE OF SECONDARY SUBSTANCES

Contaminant	Violation Y/N	Units	RUL	MCLG	Highest Level Detected	Range Detected	Major Sources in Drinking Water
SECONDARY CONTAMINANTS (RUL) RECOMMENDED UPPER LIMIT							
Chloride (2023)	N	ppm	250	n/a	4.4	ND - 4.4	Naturally present in the environment
Hardness, Total (2023)	N	ppm	250	n/a	69.4	48.2 - 69.4	Erosion of natural deposits
Iron[1]	N	ppm	0.30	n/a	0.20	0.20	Erosion of natural deposits
pH (2023)	N	ppm	6.5 to 8.5 (optimum range)	n/a	7.66	7.03 - 7.66	N/A
Sodium (2023)	N	ppm	50	n/a	8.72	3.47 - 8.72	Naturally present in the environment
Sulfate (2023)	N	ppm	250	n/a	29.1	4.86 - 29.1	Erosion of natural deposits
Total Dissolved Solids (TDS) (2023)	N	ppm	500	n/a	168	97.0 - 168	Runoff / leaching from natural deposits
Zinc (2023)	N	ppm	5	n/a	0.24	ND - 0.24	Erosion of natural deposits

[1] The recommended upper limit for iron is based on unpleasant taste of the water and staining of laundry. Iron is an essential nutrient, but some people who drink water with iron levels well above the recommended upper limit could develop deposits of iron in a number of organs of the body.

Where a date follows a contaminant in the table of detected contaminants, this indicates the most recent testing done in accordance with Federal and State regulations. The State allows us to monitor for some contaminants less than once per year because the concentrations of these contaminants do not change frequently. Some of our data, though representative, are more than one year old. Data older than 5 years need not to be included.

Availability of Monitoring Data for Unregulated Contaminants for EVESHAM MUA PWS ID #0313001

Every 5 years, the US Environmental Protection Agency (EPA) issues a list of no more than 30 unregulated contaminants to be monitored by public water systems. Unregulated contaminants are those that don't yet have a drinking water standard set by the US EPA. The purpose of monitoring these contaminants is to help EPA decide whether the contaminants should have a standard. Our water system has sampled for a series of unregulated contaminants under EPA's 5th Unregulated Contaminant Monitoring Rule (UCMR5). The UCMR5 contaminants included 29 PFAS compounds and lithium.

Evesham MUA collected two samples at each of our 9 Treatment points between 2024 and 2025 and all results were below the reporting limits for all 30 contaminants. The MUA was also required to collect from the interconnections with NJAWC and Mt. Laurel MUA on a quarterly basis in 2024. PFHxA and PFPeA, both of which are currently unregulated with no enforceable limits, had detections on samples collected on 11/4/24 at Mt Laurel's interconnect but were not detected in the other 3 quarters. All other samples in 2024 were not detected for any of the contaminants at the interconnections.

As our customers, you have a right to know that these data are available. These results are available at https://www.epa.gov/dwucmr/fifth-unregulated-contaminant-monitoring-rule-data-finder#data-finder by entering PWS #NJ0313001. Alternatively, you may contact Kaitlyn Kropa at 856-983-0331 to obtain the results or if you have any questions regarding these results.

UNREGULATED CONTAMINANTS MONITORING (UCMR5) - Results from Mt. Laurel Interconnect [2]

Contaminant	Violation Y/N	Units	MCL	Average	Highest Level Detected	Range of Detection	Typical Source
Perfluorohexanoic acid (PFHxA)	No	ppb	n/a	0.0038	0.0038	ND - 0.0038	Discharge from manufacturing and industrial chemical facilities, use of certain consumer products, occupational exposures, and certain firefighting activities
Perfluoropentanoic Acid (PFPeA)	No	ppb	n/a	0.0037	0.0037	ND - 0.0037	Discharge from manufacturing and industrial chemical facilities, use of certain consumer products, occupational exposures, and certain firefighting activities

[2] - UCMR5 Detections reported above were collected from EMUA's interconnect with Mt. Laurel MUA. All UCMR5 testing done at EMUA's 9 Treatment Plants and the interconnect with NJAWC were Not Detected for any of the 29 PFAS compounds or lithium.

The Safe Drinking Water Act regulations allow monitoring waivers to reduce or eliminate the monitoring requirements for asbestos and synthetic organic chemicals (SOCs). The Evesham MUA received a monitoring waiver for asbestos for compliance period 2020-2028 and a monitoring waiver for SOCs for compliance period 2023-2025.

Evesham MUA water system was required to collect samples for perfluorononanoic acid (PFNA), perfluorooctanoic acid (PFOA), and perfluorooctanesulfonic acid (PFOS) in 2020, 2021, 2022, 2023, and 2024 at all 9 water treatment plants. There have been no detections for PFNA, PFOA, or PFOS at any of our water treatment plants.

MT. LAUREL MUNICIPAL UTILITIES AUTHORITY

PWS ID # 0324001

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons, such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

TABLE OF REGULATED SUBSTANCES

LEAD AND COPPER

Contaminant	Violation Y/N	Units	EPA's Action Level (AL)	MCLG	90% of Test Levels were Less Than	# of Tests with Levels Above EPA's Action Level (AL)	Range Detected	Major Sources in Drinking Water
Lead	N	ppb	AL = 15	0	90th percentile value = 1.22	1 site exceeded AL	ND - 22.2	Corrosion of household plumbing systems; Erosion of natural deposits
Copper	N	ppm	AL = 1.3	1.3	90th percentile value = 0.323	0 sites exceeded AL	ND - 0.414	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives

INORGANIC CONTAMINANTS

Contaminant	Violation Y/N	Units	MCL	MCLG	Highest Level Detected	Range Detected	Major Sources in Drinking Water
Barium (2023)	N	ppm	2	2	0.0548	0.0525-0.0548	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (2023)	N	ppm	4	4	1.59	0.67-1.59	Erosion of natural deposits; Water additive which promotes strong teeth

DISINFECTANTS AND DISINFECTION BY-PRODUCTS

Chlorine	N	ppm	MRDL = 4	MRDLG = 4	0.73 Average	0.65-1.00	Water additive used to control microbes
Total trihalomethanes (Stage 2)	N	ppb	80	n/a	21 Average	4.80-39.5	By-product of drinking water disinfection
Haloacetic Acids (Stage 2)	N	ppb	60	n/a	11 Average	1.71-24.1	By-product of drinking water disinfection

RADIOACTIVE CONTAMINANTS

Gross Alpha (2023)	N	pCi/l	15	0	4.3	4.3	Erosion of natural deposits

TABLE OF SECONDARY SUBSTANCES

SECONDARY CONTAMINANTS (RUL) RECOMMENDED UPPER LIMIT

Contaminant	Violation Y/N	Units	RUL	MCLG	Highest Level Detected	Range Detected	Major Sources in Drinking Water
Sodium (2023)	N	ppm	50	n/a	33.8	30-33.8	Naturally present in the environment

Where a date follows a contaminant in the table of detected contaminants, this indicates the most recent testing done in accordance with Federal and State regulations. The State allows us to monitor for some contaminants less than once per year because the concentrations of these contaminants do not change frequently. Some of our data, though representative, are more than one year old.

EDUCATIONAL INFORMATION

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining or farming.
- Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.
- Organic chemical contaminants, including synthetic and volatile organic chemicals, which are byproducts of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.
- Radioactive contaminants, which can be naturally-occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking Water hotline (1-800-426-4791).

Water Quality **Results**

New Jersey American Water - Western System
PWSID NJ0327001

Contaminants not reported were not detected in the treated water supply

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons, such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

PRIMARY REGULATED SUBSTANCES

DISINFECTANTS - Collected at the Surface Water Treatment Plant

Substance (with units)	Year Sampled	Compliance Achieved	MRDLG	MCL	Compliance Result	Range Detected	Typical Source
Entry Point Chlorine Residual (ppm)[1]	2024	Yes	4	TT: Results ≥ 0.2	0.74 [1]	0.74 to 1.18	Water additive used to control microbes.

1 - Data represents the lowest monthly residual entering the distribution system from our water treatment plant.

TREATMENT BYPRODUCTS PRECURSOR REMOVAL - Collected at the Treatment Plant

Substance (with units)	Year Sampled	Compliance Achieved	MCLG	MCL	Range of Removal Required	Range of Removal Achieved	Number of Quarters Out of Compliance	Typical Source
Total Organic Carbon (TOC), %	2024	Yes	NA	TT ≥ 35% Removal	35%	37.6% to 58.5%	0	Naturally present in the environment.
Actual/Required TOC Removal (Ratio)	2024	Yes	NA	TT: Running Annual Average ≥ 1.0	--	1.07 to 1.67	0	Naturally present in the environment.

TURBIDITY - Continuous Monitoring at the Treatment Plant

Substance (with units)	Year Sampled	Compliance Achieved	MCLG	MCL	Highest Single Measurement and Lowest Monthly % of Samples <0.3 NTU	Sample Date of Highest and Lowest Compliance Result	Typical Source
Turbidity (NTU)[2]	2024	Yes	0	TT: Single result >1 NTU	0.1	NA	Soil runoff.
	2024	Yes	NA	TT: At least 95% of samples <0.3 NTU	100%	NA	Soil runoff.

2 - 100% of the turbidity readings were below the treatment technique requirement of 0.3 NTU. Turbidity is a measure of the cloudiness of the water. We monitor turbidity because it is a good indicator of water quality. High turbidity can hinder the effectiveness of disinfectants.

OTHER REGULATED SUBSTANCES - Collected at the Treatment Plant

Substance (with units)	Year Sampled	Compliance Achieved	MCLG	MCL	Highest Compliance Result	Range detected	Typical Source
Alpha Emitters (pCi/L)	2024	Yes	0	15	6.61	ND to 6.61	Erosion of natural deposits.
Arsenic (ppb)	2023	Yes	0	5	1	NA	Naturally occurring
Barium (ppm)	2024	Yes	2	2	0.1	ND to 0.1	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits.
Fluoride (ppm)	2024	Yes	4	4	0.3	ND to 0.3	Natural element in rocks, soil, and water.
Bromate (ppb)	2024	Yes	10	NA	6	ND to 6	Disinfection byproduct.
Nickel (ppb) [3]	2024	Yes	NA	NA	8	ND to 8	Natural element of the earth's crust
Nitrate (ppm)	2024	Yes	5	10	2.41	ND to 2.41	Runoff from fertilizer use; industrial or domestic wastewater discharges; erosion of natural deposits.
Perfluorooctanoic acid (PFOA) (ppt) [4,5]	2024	Yes	0	14	3.9	ND to 3.9	Used in Teflons, fire fighting foams, cleaners, cosmetics, lubricants, paints, polishes, adhesives, photo films.
Perfluorooctanesulfonic acid (PFOS) (ppt) [4,5]	2024	Yes	0	13	3.7	ND to 3.7	Manmade chemical; used in products for stain, grease, heat and water resistance
Combined Radium Ra226 + Ra 228 (pCi/L)	2024	Yes	0	15	4.15	ND to 4.15	Erosion of natural deposits.

3 - Nickel monitoring is required. Currently there is no established MCL or MCLG.

4 - PFAS chemicals are unique, so two PFAS chemicals at the same level typically do not present the same risk. Therefore, you should not compare the results for one PFAS chemical against the results of another.

5 - For more information on the U.S. EPA's proposed PFAS drinking water standards, including the Hazard Index, please visit https://www.epa.gov/pfas.

DEFINITION OF TERMS

Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that the addition of a disinfectant is necessary for the control of microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contamination.

n/a: Not applicable.

Nephelometric Turbidity Unit (NTU): Nephelometric turbidity unit is a measure of the clarity of water. Turbidity in excess of 5 NTU is just noticeable to the average person.

Not Detected (ND): The contaminant was either not detected or was below the level which could be measured in a sample of water using the best available analysis techniques.

Parts Per Million (ppm): One part per million corresponds to one minute in 2 years, or a single penny in $10,000.

Parts Per Billion (ppb): One part per billion corresponds to one minute in 2,000 years, or a single penny in $10,000,000.

Parts per trillion (ppt): One part per trillion corresponds to one minute in 20,000 years, or a single penny in $100,000,000.

Picocurie (pCi/l): A unit used to describe the level of activity of decay of a radioactive element.

Recommended Upper Limit (RUL) – Recommended maximum concentration of secondary contaminants. These reflect aesthetic qualities such as odor, taste or appearance. RUL's are recommendations, not mandates.

Secondary Contaminant- Substances that do not have an impact on health. Secondary Contaminants affect aesthetic qualities such as odor, taste or appearance. Secondary standards are recommendations, not mandates.

Treatment Technique (TT): A required process intended to reduce the level of a contaminant in drinking water.



EMUA NOTICES:

The EMUA Needs YOUR Help Keeping Evesham Lead-Free

The Evesham MUA is actively working to identify and eliminate all lead services and lead components in the water system. Please scan the QR code to the left and follow the link that appears on your screen or contact the EMUA at **(856) 983-1878 or MUA@EVESHAMMUA.COM** to help us confirm the safety of your plumbing materials.

Evesham MUA has prepared a service line inventory which can be found by scanning the QR code to the left or by visiting https://lead-service-line-inventory-emua.hub.arcgis.com/ and clicking on the hyperlink "Click Here To View Full Detail Lead Inventory."

Lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Evesham Municipal Utilities Authority (MUA) is responsible for providing high quality drinking water and removing lead pipes, but cannot control the variety of materials used in plumbing components in your home. You share the responsibility for protecting yourself and your family from the lead in your home plumbing. You can take responsibility by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk. Before drinking tap water, flush your pipes for several minutes by running your tap, taking a shower, doing laundry or a load of dishes. You can also use a filter certified by an American National Standards Institute accredited certifier to reduce lead in drinking water. If you are concerned about lead in your water and wish to have your water tested, contact Evesham MUA at 856-983-1878. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at http://www.epa.gov/safewater/lead.

For those served by a lead service line, flushing times may vary based on the length of the service line and plumbing configuration in your home. If your home is set back further from the street, a longer flushing time may be needed. To conserve water, other household water usage activities such as showering, washing clothes, and running the dishwasher are effective methods of flushing out water from a service line. To determine if you have a lead service line, contact us at 856-983-1878. Call the Evesham MUA at 856-983-1878 to find out how to get your water tested for lead. The EMUA offers free lead testing for those with lead or galvanized service lines. Testing is essential because you cannot see, taste, or smell lead in drinking water.

PFAS MONITORING TIER 3 ANNUAL NOTICE:

The EMUA is required to monitor your drinking water for specific contaminants on a regular basis. Results of regular monitoring are an indicator of whether or not your drinking water meets health standards. During 2024, we did not complete the required monitoring or testing for PFAS at one of our 9 Treatment Points and therefore cannot be sure of the quality of your drinking water from that site during that time. Please see detailed explanation below.

The EMUA water system is required to collect annual samples from all 9 Treatment Points for Perfluorononanoic acid (PFNA), Perfluoroctane Sulfonic Acid (PFOS), and Perfluoroctanoic Acid (PFOA). The EMUA collected the required annual samples from all Treatment Points in 2024 except for Well #6 (TP004012). Well #6 was offline for over 3 years, from April 2021 until August 2024 due to ongoing construction and repairs. The Well pumped shortly from August 1, 2024, through September 21, 2024, before experiencing catastrophic failure. Once again, Well #6 was deemed out of service (OOS) for additional repairs therefore, samples were unable to be collected for the remainder of 2024 as it did not go back online until 2025. The EMUA corrected this monitoring issue when Well 6 came back online in March of 2025. The required PFAS samples were collected on 4/7/25 and the system has returned to compliance. **All samples for PFAS (PFNA, PFOS, and PFOA) were not detected**. Customers are not required to take any action and there are no adverse health risks. The Well does not have any history of any PFAS detections and again PFAS was not detected when we tested it in 2025 when the Well came back online. Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail. For more information, please contact Kaitlyn Kropa at 856-983-0331.

MARCH 2025

Water and Sewer User Fee Rate Comparison

Per quarter from most expensive to least expensive

WATER FEES

Water Fees		
Utility	Quarterly Fee	Rank
Palmyra Township	$227.65	1
Delanco Township	$227.65	1
Delran Township	$227.65	1
Edgewater Park Township	$227.65	1
Beverly City	$227.65	1
Cinnaminson Township	$227.65	1
Mt. Holly MUA - Outside Mt. Holly Township	$227.65	1
Burlington City	$168.30	8
Willingboro MUA	$146.32	9
Borough of Tuckerton	$131.22	10
Moorestown Township	$129.50	11
Brick Township MUA	$121.02	12
Monroe MUA (Gloucester County)	$119.20	13
Maple Shade Township	$118.55	14
Winslow Township & CCMUA	$116.50	15
Bordentown City/Township	$113.55	16
Borough of Berlin & CCMUA	$100.10	17
Pemberton Township	$99.00	18
Mount Laurel MUA	$95.10	19
Mantua MUA	$88.00	20
Hamilton Township MUA	$85.50	21
Evesham MUA	$76.30	22
Hackettstown MUA	$70.62	23
Medford Township	$70.50	24
Freehold Township	$49.02	25
Monroe Township (Middlesex County)	$47.54	26
Washington Township MUA (Gloucester County)	$43.80	27

SEWER FEES

Sewer Fees		
Utility	Quarterly Fee	Rank
Borough of Tuckerton	$212.22	1
Winslow Township & CCMUA	$195.00	2
Mt. Holly MUA - Outside Mt. Holly Township	$194.22	3
Maple Shade Township	$184.05	4
Borough of Berlin & CCMUA	$174.25	5
Cinnaminson Township	$173.75	6
Edgewater Park Township	$160.00	7
Brick Township MUA	$156.58	8
Bordentown City/Township	$152.20	9
Freehold Township	$149.88	10
Mount Laurel MUA	$146.94	11
Moorestown Township	$146.50	12
Delanco Township	$146.00	13
Delran Township	$142.75	14
Medford Township	$141.48	15
Beverly City	$133.00	16
Monroe MUA (Gloucester County)	$130.59	17
Evesham MUA	$117.70	18
Burlington City	$116.10	19
Palmyra Township	$112.00	20
Monroe Township (Middlesex County)	$106.75	21
Washington Township MUA (Gloucester County)	$108.40	22
Willingboro MUA	$136.43	23
Mantua MUA	$92.00	24
Pemberton Township	$90.00	25
Hamilton Township MUA	$75.00	26
Hackettstown MUA	$74.33	27

COMBINED QUARTERLY WATER & SEWER FEES

Combined Quarterly Water and Sewer Fees		
Utility	Combined Fees	Rank
Mt. Holly MUA - Outside Mt. Holly Township	$421.87	1
Cinnaminson Township	$401.40	2
Edgewater Park Township	$387.65	3
Delanco Township	$373.65	4
Delran Township	$370.40	5
Beverly City	$360.65	6
Borough of Tuckerton	$343.44	7
Palmyra Township	$339.65	8
Winslow Township & CCMUA	$311.50	9
Maple Shade Township	$302.60	10
Burlington City	$284.40	11
Willingboro MUA	$282.75	12
Brick Township MUA	$277.60	13
Moorestown Township	$276.00	14
Borough of Berlin & CCMUA	$274.35	15
Bordentown City/Township	$265.75	16
Monroe MUA (Gloucester County)	$249.79	17
Mount Laurel MUA	$242.04	18
Medford Township	$211.98	19
Freehold Township	$198.90	20
Evesham MUA	$194.00	21
Pemberton Township	$189.00	22
Mantua MUA	$180.00	23
Hamilton Township MUA	$160.50	24
Monroe Township (Middlesex County)	$154.29	25
Washington Township MUA (Gloucester County)	$152.20	26
Hackettstown MUA	$144.95	27

1. Quarterly fees based on 18,000 gallons usage per single family home with a 5/8" meter.

Where Does My Water Come From?



The Evesham Municipal Utilities Authority (EMUA) water supply is a blend composed of groundwater and treated surface water. The primary sources for the groundwater supply in Evesham are eleven wells that draw their water from the Potomac-Raritan-Magothy (PRM) and the Wenonah Mt. Laurel aquifers. The wells range in depth from 300 to 623 feet. Although the State strictly regulates the water being pumped from the PRM aquifer, it is depleting at a faster rate than it can be recharged naturally. In 1996, the EMUA water allocation was reduced by 22%. To supplement its water supply, the EMUA purchases drinking water from Mt. Laurel Township Municipal Utilities Authority (MLTMUA) and New Jersey American Water Company (NJAWC). The MLTMUA pumps water from three wells within the PRM to their two water treatment plants, while NJAWC water comes from the Delaware River and from groundwater wells. This is why we ask for your cooperation in conserving water year round.

Water restrictions are in effect from May 1 through September 30 of each year. The odd/even watering system does not depend upon your house address. If you live on the North (Wal-Mart) side of Route 70, you may water on ODD Days. If you live on the South (Produce Junction) side of Route 70, you may water on EVEN days. Limited hours are also in effect on your assigned day. You may water from midnight to 8:00 a.m. and from 6:00 p.m. until midnight. No one can water from 8:00 a.m. to 6:00 p.m. on any day.

SOURCE WATER ASSESSMENT

The New Jersey Department of Environmental Protection (NJDEP) has completed and issued the Source Water Assessment Report and Summary for this public water system, Mt. Laurel MUA, and New Jersey American Water Company, which is available at **https://www.state.nj.us/dep/watersupply/swap/index.html** or by contacting the NJDEP, Bureau of Safe Drinking Water at 609-292-5550. The source water assessment performed on our 11 sources determined the following:

	Pathogens			Nutrients			Pesticides			Volatile Organic Compounds			Inorganics			Radionuclides			Radon			Disinfection Byproduct Precursors		
Sources	H	M	L	H	M	L	H	M	L	H	M	L	H	M	L	H	M	L	H	M	L	H	M	L
Wells - 11			11			11			11			11		10	1		10	1			11		10	1

- **Pathogens**: Disease-causing organisms such as bacteria and viruses. Common sources are animal and human fecal wastes.
- **Nutrients**: Compounds, minerals and elements that aid growth, that are both naturally occurring and man-made. Examples include nitrogen and phosphorus.
- **Pesticides**: Man-made chemicals used to control pests, weeds and fungus. Common sources include land application and manufacturing centers of pesticides. Examples include herbicides such as atrazine, and insecticides such as chlordane.
- **Volatile Organic Compounds**: Man-made chemicals used as solvents, degreasers, and gasoline components. Examples include benzene, methyl tertiary butyl ether (MTBE), and vinyl chloride.
- **Inorganics**: Mineral-based compounds that are both naturally occurring and man-made. Examples include arsenic, asbestos, copper, lead, and nitrate.
- **Radionuclides**: Radioactive substances that are both naturally occurring and man-made. Examples include radium and uranium.
- **Radon**: Colorless, odorless, cancer-causing gas that occurs naturally in the environment. For more information go to http://www.nj.gov/dep/watersupply/dwc_quality.html or call (800) 648-0394.
- **Disinfection Byproduct Precursors**: A common source is naturally occurring organic matter in surface water. Disinfection byproducts are formed when the disinfectants (usually chlorine) used to kill pathogens reacts with dissolved organic material (for example leaves) present in surface water.

If a system is rated highly susceptible for a contamination category, it does not mean a customer is or will be consuming contaminated drinking water. The rating reflects the potential for contamination of source water, not the existence of contamination. Public water systems are required to monitor for regulated contaminants and to install treatment if any contaminants are detected at frequencies and concentrations above allowable levels.

NJDEP found the following potential contaminant sources within the source water assessment area for our sources: Underground Storage Tank Permits.

If you have questions regarding the source water assessment report or summary please contact the Bureau of Safe Drinking Water at watersupply@dep.nj.gov or 609-292-5550.



For additional information contact:

NJDEP Bureau of Safe Drinking Water

609-292-5550

www.state.nj.us/dep/watersupply

EPA Safe Drinking Water Hotline

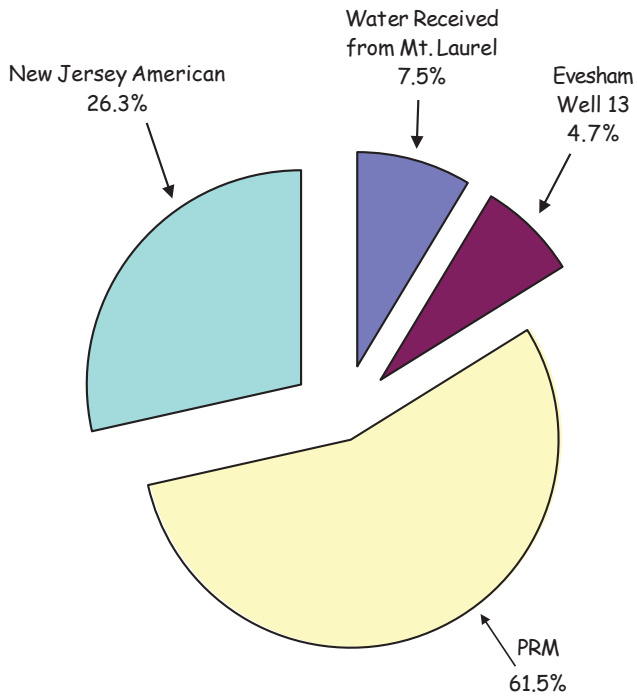
800-426-4791

www.epa.gov/safewater

Like Us On Facebook

facebook.com/eveshamwater

2024 Water Supply Summary
Water Supply Demand 1442 MG



Preventing Backups

Help maintain a healthy sewer system in our community

The EMUA is committed to providing the highest quality drinking water and wastewater disposal services no matter the situation. Flushing the wrong stuff down a toilet or drain can lead to costly home plumbing repairs and sewer backups. It is imperative that we make an effort to limit these types of blockages and system disruptions. Toilet paper is flushable, but other products like paper towels, tissues, and wipes (even labeled as "flushable") are not and can cause system blockages.

PLEASE make sure you put these items in the trash and DO NOT FLUSH them down the toilet!



THE "FLUSHABLE" WIPES MYTH

- Flushable wipes are often marketed as an alternative to toilet paper and claim to be "flushable" and "sewer safe."
- These wipes DO NOT break down when flushed in both private household plumbing and the public sewer system.
- Serious blockages resulting in sewer backups may occur.
- Disposable wipes, even those labeled "flushable," should be disposed of in the trash, not flushed down the toilet.

We Rely on Clean Water to Protect Our Health, Environment and Quality of Life

Much of our water infrastructure — the systems that treat, distribute, collect and clean water — was built nearly 60 years ago. Significant investments are critical to keep pace with growing needs and environmental challenges. Protect your community by supporting initiatives to invest in our water and wastewater systems. Together, we can keep our lifeline flowing.

"The nation's drinking water utilities need $472.6 billion in infrastructure investments over the next 20 years… The $472.6 billion represents the need associated with hundreds of thousands of miles of pipe, thousands of treatment plant and source water projects, and billions of gallons of storage (based on survey responses). Investments in water systems not only provide assurances of continued delivery of safe drinking water to American homes, schools, and places of business, they are key to local economies across the United States."

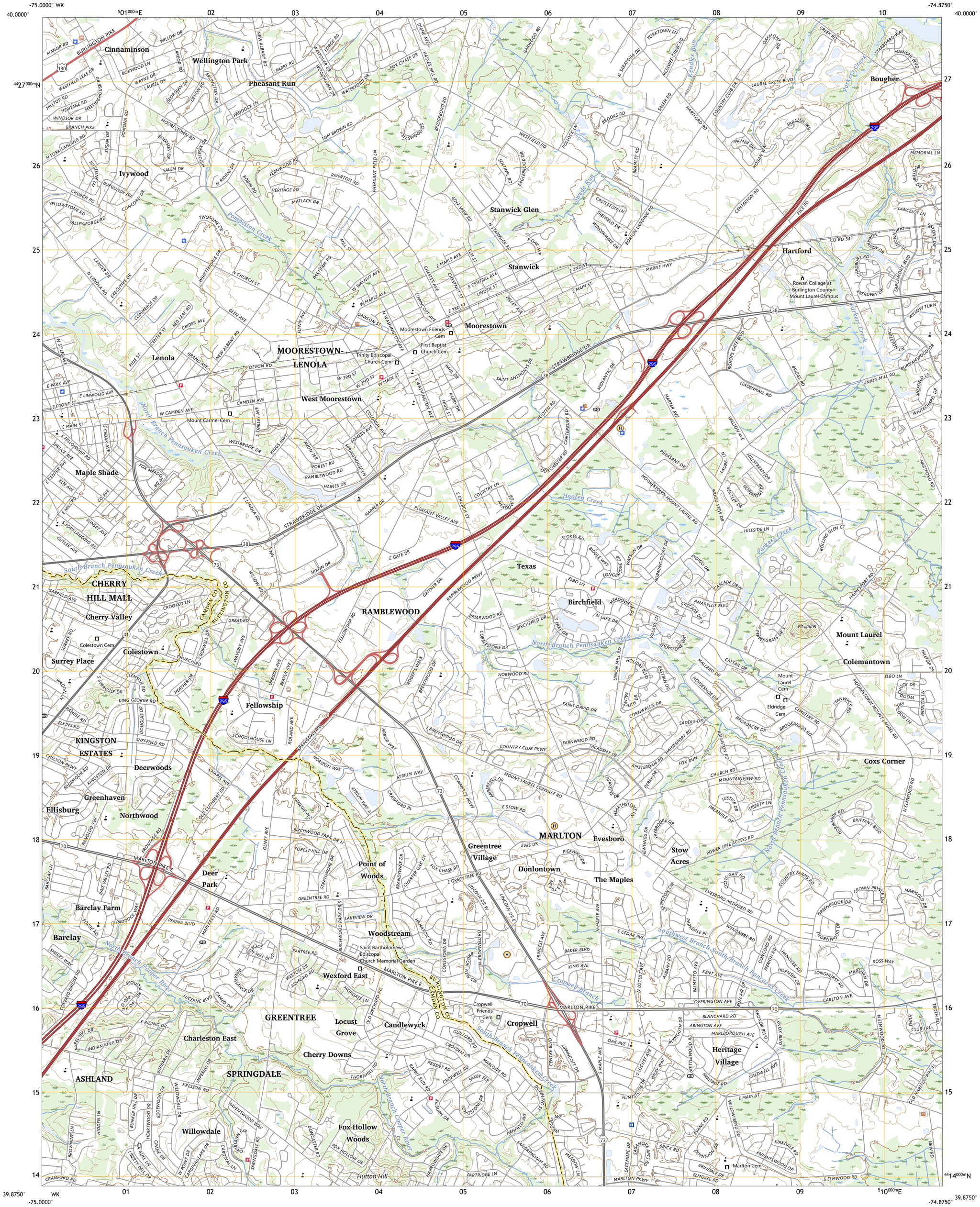
—U.S. Environmental Protection Agency, Drinking Water Infrastructure Needs Survey and Assessment Sixth Report to Congress (March 2018)
https://www.epa.gov/sites/production/files/2018-10/documents/corrected_sixth_drinking_water_infrastructure_needs_survey_and_assessment.pdf

Water Environment Federation®
the water quality people®
www.wef.org

U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

The National Map US Topo

MOORESTOWN QUADRANGLE
NEW JERSEY
7.5-MINUTE SERIES



Produced by the United States Geological Survey
North American Datum of 1983 (NAD83)
World Geodetic System of 1984 (WGS84). Projection and
1 000-meter grid:Universal Transverse Mercator, Zone 18S

This map is not a legal document. Boundaries may be generalized for this map scale. Private lands within government reservations may not be shown. Obtain permission before entering private lands.

Imagery.....NAIP, July 2017 - November 2017
Roads..... U.S. Census Bureau, 2016
Names.....GNIS, 1979 - 2023
Hydrography.....National Hydrography Dataset, 2001 - 2022
Contours.....National Elevation Dataset, 2017
Boundaries.....Multiple sources; see metadata file 2021 - 2022

Wetlands.....FWS National Wetlands Inventory 2007

MN GN
12°2′ 214 MILS
0°2′ 1 MILS
UTM GRID AND 2023 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. National Grid
100,000 - m Square ID
WK
Grid Zone Designation
18T
18S
40°N

SCALE 1:24 000

1 0.5 0 KILOMETERS 1 2
1000 500 0 METERS 1000 2000
1 0.5 0 1
MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
FEET

CONTOUR INTERVAL 10 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988

This map was produced to conform with the National Geospatial Program US Topo Product Standard.



QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Frankford
2 Beverly
3 Bristol
4 Camden
5 Mount Holly
6 Runnemede
7 Clementon
8 Medford Lakes
ADJOINING QUADRANGLES

ROAD CLASSIFICATION
Expressway
Secondary Hwy
Ramp
Local Connector
Local Road
4WD
Interstate Route
US Route
State Route

MOORESTOWN, NJ
2023

NSN 7643016382426
NGA REF NO. USGSX24K30125

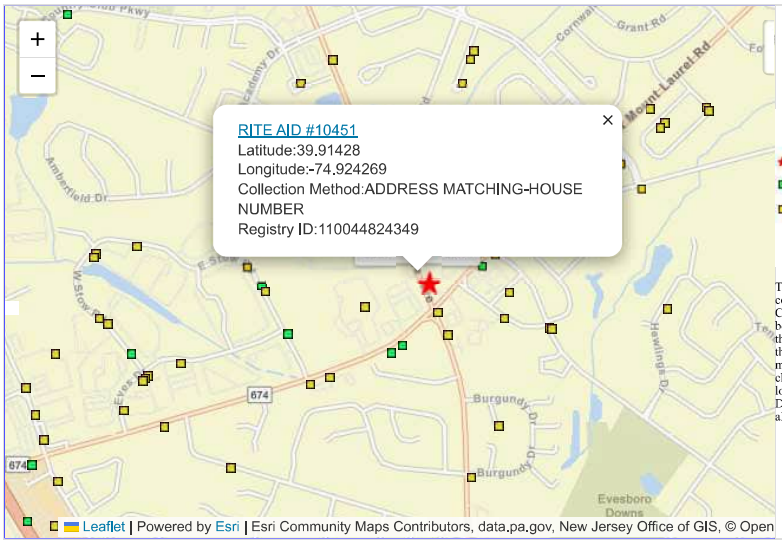
Related Topics: Envirofacts

FRS

FRS Facility Detail Report

RITE AID #10451

EPA Registry Id: 110044824349
235 N MAPLE AVE
MARLTON, NJ 08053



Facility Registry Service Links:

- Facility Registry Service (FRS) Overview
- FRS Facility Query
- FRS Organization Query
- EZ Query
- FRS Physical Data Model
- FRS Geospatial Model

Environmental Interests

Information System	System Facility Name	Information System Id/Report Link	Environmental Interest Type	Data Source	Last Updated Date	Supplemental Environmental Interests
RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM	RITE AID #10451	NJR986625572	VSQG (Y)	RCRAINFO		
NEW JERSEY - NEW JERSEY ENVIRONMENTAL MANAGEMENT SYSTEM	RITE AID PHARMACY #10451	451800	STATE MASTER	NJ-NJEMS		- **NJEMS**-NJR986625572 HAZARDOUS WASTE PROGRAM
RESOURCE CONSERVATION AND RECOVERY ACT INFORMATION SYSTEM	RITE AID #10451	NJR986625572	UNSPECIFIED UNIVERSE ()	RCRAINFO		
BIENNIAL REPORTERS	RITE AID #10451	NJR986625572	HAZARDOUS WASTE BIENNIAL REPORTER	RCRAINFO	12/31/2015	

Additional EPA Reports: MyEnvironment Enforcement and Compliance Facility Coordinates Viewer Watershed Report

Standard Industrial Classification Codes (SIC)

No SIC Codes returned.

National Industry Classification System Codes (NAICS)

Data Source	NAICS Code	Description	Primary
RCRAINFO	456110		
NJ-NJEMS	044611		

Facility Codes and Flags

EPA Region:	02
Duns Number:	
Congressional District Number:	03
Legislative District Number:	
HUC Code/Watershed:	02040202 / LOWER DELAWARE
US Mexico Border Indicator:	
Federal Facility:	NO
Tribal Land:	NO

Alternative Names

Alternative Name	Source of Data
RITE AID PHARMACY #10451	NJ-NJEMS

Facility Mailing Addresses

Affiliation Type	Delivery Point	City Name	State	Postal Code	Information System
FEES/BILLING CONTACT	30 HUNTER LN	CAMP HILL	PA	17011	NJ-NJEMS
OPERATOR	30 HUNTER LN	CAMP HILL	PA	17011	RCRAINFO
REGULATORY CONTACT	30 HUNTER LN	CAMP HILL	PA	17011	RCRAINFO
OWNER	400 LINCOLN ST	DEMAREST	NJ	07627	RCRAINFO
RESPONSIBLE PARTY	30 HUNTER LN	CAMP HILL	PA	17011	NJ-NJEMS
OPERATOR	PO BOX 3165	HARRISBURG	PA	17105	RCRAINFO
RESPONSIBLE ENTITY	30 HUNTER LN	CAMP HILL	MI	17011	NJ-NJEMS
REGULATORY CONTACT	PO BOX 3165	HARRISBURG	PA	17105-3165	RCRAINFO

Organizations

Affiliation Type	Name	DUNS Number	Information System	Mailing Address
OPERATOR	THRIFT DRUG, INC		RCRAINFO	View
OPERATOR	THRIFT DRUG, INC		RCRAINFO	View
RESPONSIBLE ENTITY	RITE AID #10451		NJ-NJEMS	View
RESPONSIBLE ENTITY	RITE AID #10451		NJ-NJEMS	
OWNER	290 N MAPLE LLC		RCRAINFO	View
RESPONSIBLE PARTY	RITE AID #10451		NJ-NJEMS	View

Contacts

Affiliation Type	Full Name	Office Phone	Information System	Mailing Address
FEES/BILLING CONTACT	STEPHANIE A CAIATI	717-730-8225	NJ-NJEMS	View
REGULATORY CONTACT	JOSEPH A CHEST	717-975-8643	RCRAINFO	View
FEES/BILLING CONTACT	DAVID W CROZIER	7179758643	NJ-NJEMS	View

Query executed on: JUL-09-2025

Last updated on September 24, 2015

EPA

BR Facility Summary Report

RITE AID #10451
235 N MAPLE AVE
MARLTON, NJ 08053
**You can navigate within the map with your mouse.*

ACRES

No ACRES report found.

BR

Handler ID: NJR986625572 —

Facility Information

HANDLER NAME: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/handler_name>	RITE AID #10451	**HANDLER ID:** <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/handler_id>	NJR986625572
STREET 1: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/location_street1>	NORTH MAPLE AVENUE	**REPORTING YEAR:** <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/report_cycle>	2015
STREET 2: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/location_street2>			
CITY: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/location_city>	MARLTON	**GENERATOR STATUS:** <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/fed_waste_generator>	Federal = CESQG
STATE: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/location_state>	NJ	**ZIP CODE:** <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/location_zip>	08053
COUNTY: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/county_name>	BURLINGTON	**PENALTY:** <https://epa.gov/envirofacts/metadata/column/rcra/rcr_cmecomp3/final_amount>	

Mailing Information

HANDLER NAME: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/handler_name>	RITE AID #10451
STREET 1: <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/mail_street1>	HUNTER LANE
STREET 2: <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/mail_street2>	
CITY: <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/mail_city>	CAMP HILL
STATE: <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/mail_state>	PA
ZIP CODE: <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/mail_zip>	17011

Basic Waste Information

WASTE TYPE	NATIONAL REPORT (Tons)
Generation <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/generation_tons>	0.131
Management <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/managed_tons>	
Waste Received <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/received_tons>	
Waste Shipped <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/shipped_tons>	0.131
Incineration <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/generation_tons>	

WASTE TYPE	NATIONAL REPORT (Tons)
Disposal <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/generation_tons>	

Additional information can be obtained from Biennial Reporting (BR) Search.

SEMS

No SEMS report found.

GHG

No GHG report found.

ICIS-AIR

No ICIS-AIR report found.

ICIS-NPDES

No ICIS-NPDES report found.

RCRAInfo

Handler ID: NJR986625572 —

Handler ID: <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/handler_id> NJR986625572

List of Naics Codes and Descriptions

Naics Code <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_naics/naics_code>	Naics Description <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_lu_naics/naics_desc>
44611	PHARMACIES AND DRUG STORES
456110	PHARMACIES AND DRUG RETAILERS

Handler / Facility Classification

Unspecified Universe for the facility listed above.

Handler Type <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_reporting/in_a_universe>
Not in a universe

Additional information can be obtained from Resource Conservation and Recovery Information (RCRAInfo) Search.

TRI

No TRI report found.

Contact Us <https://www.epa.gov/enviro/forms/contact-us-about-envirofacts> to ask a question, provide feedback, or report a problem.

Last updated on June 25, 2025

Detailed Facility Report

Facility Summary

RITE AID #10451

235 N MAPLE AVE, MARLTON, NJ 08053

FRS (Facility Registry Service) ID: 110044824349

EPA Region: 02

Latitude: 39.91428

Longitude: -74.924269

Locational Data Source: FRS

Industries: Health and Personal Care Retailers

Indian Country: N

Enforcement and Compliance Summary

Statute	RCRA
Compliance Monitoring Activities (5 years)	--
Date of Last Compliance Monitoring Activity	07/07/2017
Compliance Status	No Violation Identified
Qtrs in Noncompliance (of 12)	0
Qtrs with Significant Violation	0
Informal Enforcement Actions (5 years)	--
Formal Enforcement Actions (5 years)	--
Penalties from Formal Enforcement Actions (5 years)	--
EPA Cases (5 years)	--
Penalties from EPA Cases (5 years)	--

Regulatory Information

Clean Air Act (CAA): No Information

Clean Water Act (CWA): No Information

Resource Conservation and Recovery Act (RCRA): Inactive Other, (NJR986625572)

Safe Drinking Water Act (SDWA): No Information

Other Regulatory Reports

Air Emissions Inventory (EIS): No Information

Greenhouse Gas Emissions (eGGRT): No Information

Toxic Releases (TRI): No Information

Compliance and Emissions Data Reporting Interface (CEDRI): No Information

Go To Enforcement/Compliance Details

Known Data Problems <https://epa.gov/resources/echo-data/known-data-problems>

Facility/System Characteristics

Facility/System Characteristics

System	Statute	Identifier	Universe	Status	Areas	Permit Expiration Date	Indian Country	Latitude	Longitude
FRS		110044824349					N	39.91428	-74.924269
RCRAInfo	RCRA	NJR986625572	Other	Inactive ( )			N	39.914867	-74.924529

Facility Address

System	Statute	Identifier	Facility Name	Facility Address	Facility County
FRS		110044824349	RITE AID #10451	235 N MAPLE AVE, MARLTON, NJ 08053	Burlington County
RCRAInfo	RCRA	NJR986625572	RITE AID #10451	235 MAPLE AVE, MARLTON, NJ 08053	Burlington County

Facility SIC (Standard Industrial Classification) Codes

System	Identifier	SIC Code	SIC Description

No data records returned

Facility NAICS (North American Industry Classification System) Codes

System	Identifier	NAICS Code	NAICS Description
RCRAInfo	NJR986625572	456110	Pharmacies and Drug Retailers

Facility Tribe Information

Reservation Name	Tribe Name	EPA Tribal ID	Distance to Tribe (miles)

No data records returned

Enforcement and Compliance

RCRA (Hazardous Waste (Resource Conservation and Recovery Act) Compliance Pipeline (Compliance Monitoring → Violations → Enforcement Actions) (10 Years)

This table shows how violations relate to compliance monitoring (CM) activities and enforcement. Currently available for CAA and RCRA only. Full CM history available below.

No data records returned

There are no relationships to display in the RCRA Compliance Pipeline table for this facility. Scroll down to view compliance monitoring history.

Compliance Monitoring History

Last 5 Years

Statute	Source ID	System	Activity Type	Compliance Monitoring Type	Lead Agency	Date	Finding (if applicable)

No data records returned

Entries in italics are not included in ECHO's Compliance Monitoring Activity counts because they are not compliance monitoring strategy <https://www.epa.gov/compliance/compliance-monitoring-programs> *activities or because they are not counted as inspections within EPA's Annual Results* <https://www.epa.gov/enforcement/enforcement-data-and-results>.

Compliance Summary Data

Statute	Source ID	Current SNC (Significant Noncompliance)/HPV (High Priority Violation)	Current As Of	Qtrs with NC (Noncompliance) (of 12)	Data Last Refreshed
RCRA	NJR986625572	No	07/05/2025	0	07/04/2025

Three-Year Compliance History by Quarter

Statute	Program/Pollutant/Violation Type		QTR 1	QTR 2	QTR 3	QTR 4	QTR 5	QTR 6	QTR 7	QTR 8	QTR 9	QTR 10	QTR 11	QTR 12+
RCRA (Source ID: NJR986625572)			07/01-09/30/22	10/01-12/31/22	01/01-03/31/23	04/01-06/30/23	07/01-09/30/23	10/01-12/31/23	01/01-03/31/24	04/01-06/30/24	07/01-09/30/24	10/01-12/31/24	01/01-03/31/25	04/01-06/30/25
	Facility-Level Status		No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified	No Violation Identified
	Violation	Agency												

Informal Enforcement Actions

Last 5 Years

Statute	System	Source ID	Type of Action	Lead Agency	Date

No data records returned

Entries in italics are not counted as "informal enforcement actions" in EPA policies pertaining to enforcement response tools.

Formal Enforcement Actions

Last 5 Years

Statute	System	Law/ Section	Source ID	Type of Action	Case No.	Lead Agency	Case Name	Issued/ Filed Date	Settlements/ Actions	Settlement/ Action Date	Federal Penalty Assessed	State/ Local Penalty Assessed	Penalty Amount Collected	SEP Value	Comp Action Cost

No data records returned

Environmental Conditions

Watersheds

12-Digit WBD (Watershed Boundary Dataset) HUC (RAD (Reach Address Database))	WBD (Watershed Boundary Dataset) Subwatershed Name (RAD (Reach Address Database))	State Water Body Name (ICIS (Integrated Compliance Information System))	Beach Closures Within Last Year	Beach Closures Within Last Two Years	Pollutants Potentially Related to Impairment	Watershed with ESA (Endangered Species Act)-listed Aquatic Species?

No data records returned

Assessed Waters From Latest State Submission (ATTAINS)

State	Report Cycle	Assessment Unit ID	Assessment Unit Name	Water Condition	Cause Groups Impaired	Drinking Water Use	Ecological Use	Fish Consumption Use	Recreation Use	Other Use

No data records returned

Air Quality Nonattainment Areas

Pollutant	Within Nonattainment Status Area?	Nonattainment Status Applicable Standard(s)	Within Maintenance Status Area?	Maintenance Status Applicable Standard(s)
Ozone	Yes	1-Hour Ozone (1979); 8-Hour Ozone (2008); 8-Hour Ozone (2015)	No	--
Lead	No	--	No	--
Particulate Matter	No	--	Yes	PM-2.5 (1997); PM-2.5 (2006)
Carbon Monoxide	No	--	No	--
Sulfur Dioxide	No	--	No	--

Pollutants

Toxics Release Inventory History of Reported Chemicals Released or Transferred in Pounds per Year at Site

TRI Facility ID	Year	Air Emissions	Surface Water Discharges	Off-Site Transfers to POTWs (Publicly Owned Treatment Works)	Underground Injections	Disposal to Land	Total On-Site Releases	Total Off-Site Transfers

No data records returned

Toxics Release Inventory Total Releases and Transfers in Pounds by Chemical and Year

Chemical Name

No data records returned

e-Manifest Hazardous Waste History (Public)

Hazardous Waste Shipped in Kilograms by Year (Through 4/5/2025)

Source ID	Waste Description	2022	2023	2024	2025
NJR986625572	Hazardous Waste	29	30	1	--
NJR986625572	Acute Hazardous Waste	3	1	1	--
NJR986625572	Pharmaceutical Hazardous Waste	0	0	0	--

“Pharmaceutical Hazardous Waste” refers to quantities managed under 40 CFR part 266 subpart P and thus excluded from the Hazardous and Acute Hazardous Waste quantities shown above.

Community

Demographic Profile of Surrounding Area (1-Mile Radius)

This section provides demographic information regarding the community surrounding the facility. ECHO compliance data alone are not sufficient to determine whether violations at a particular facility had negative impacts on public health or the environment. Statistics are based upon the 2022 American Community Survey (ACS) 5-year Summary and are accurate to the extent that the facility latitude and longitude listed below are correct. Census boundaries and demographic data for U.S. Territories are based on the "2020 Island Areas Demographic Profiles" from the U.S. Census Bureau. EPA's spatial processing methodology considers the overlap between the selected radii and ACS census block groups in determining the demographics surrounding the facility. For more detail about this methodology, see the DFR Data Dictionary <https://epa.gov/help/reports/dfr-data-dictionary#demographic>.

General Statistics (ACS (American Community Survey))	
Total Persons	8,271
Population Density	2,665/sq.mi.
Housing Units in Area	3,574
Percent People of Color	20%
Households in Area	3,452
Households on Public Assistance	32
Persons With Low Income	560
Percent With Low Income	7%

Geography	
Radius of Selected Area	1 mi.
Center Latitude	39.91428
Center Longitude	-74.924269
Total Area	3.121 sq.mi.
Land Area	99%
Water Area	1%

Income Breakdown (ACS (American Community Survey)) - Households (%)	
Less than $15,000	144 (4.17%)
$15,000 - $25,000	81 (2.35%)
$25,000 - $50,000	407 (11.79%)
$50,000 - $75,000	508 (14.72%)
Greater than $75,000	2,311 (66.97%)

Age Breakdown (ACS (American Community Survey)) - Persons (%)	
Children 5 years and younger	362 (4%)
Minors 17 years and younger	1,705 (21%)
Adults 18 years and older	6,568 (79%)
Seniors 65 years and older	1,482 (18%)

Race Breakdown (ACS (American Community Survey)) - Persons (%)	
White	6,821 (82%)
African-American	371 (4%)
Hispanic-Origin	506 (6%)
Asian	606 (7%)
Hawaiian/Pacific Islander	0 (0%)
American Indian	0 (0%)
Other/Multiracial	272 (3%)

Education Level (Persons 25 & older) (ACS (American Community Survey)) - Persons (%)	
Less than 9th Grade	73 (1.22%)
9th through 12th Grade	101 (1.68%)
High School Diploma	1,194 (19.89%)
Some College/2-year	855 (14.24%)
B.S./B.A. (Bachelor of Science/Bachelor of Arts) or More	3,374 (56.2%)

EPA

RCRAInfo Facility

Facility Information

RITE AID #10451
Handler ID: NJR986625572
235 MAPLE AVE
MARLTON, NJ 08053
County Name: BURLINGTON
Latitude: 39.91428
Longitude: -74.924269
Hazardous Waste Generator:
Owner Name: 290 N MAPLE LLC

BIENNIAL REPORT SUMMARY

REPORT YEAR	GENERATION (Tons)	MANAGEMENT (Tons)	WASTE RECEIVED (Tons)	WASTE SHIPPED (Tons)	INCINERATION (Tons)	DISPOSAL (Tons)
2015 <>	0.1			0.1		

LIST OF FACILITY CONTACTS

NAME	STREET	CITY	STATE	ZIP CODE	PHONE	TYPE OF CONTACT
JOSEPH A CHEST	PO BOX 3165	HARRISBURG	PA	17105	717-975-8643	Public
JOSEPH CHEST	PO BOX 3165	HARRISBURG	PA	17105	717-975-8643	Permit

HANDLER / FACILITY CLASSIFICATION

Unspecified Universe for the facility listed above.

HANDLER TYPE
Not in a universe

LIST OF PROCESS UNIT INFORMATION FOR GROUP

<https://epa.gov/envirofacts/metadata/table/rcra/rcr_pm_unit>

No Process Information is available for the facility listed above.

LIST OF NAICS CODES AND DESCRIPTIONS

NAICS CODE	NAICS DESCRIPTION
44611	PHARMACIES AND DRUG STORES
456110	PHARMACIES AND DRUG RETAILERS

LIST OF WASTE CODES AND DESCRIPTIONS

No Waste Codes are available for the facility listed above.

Contact Us <https://www.epa.gov/enviro/forms/contact-us-about-envirofacts> to ask a question, provide feedback, or report a problem.

Last updated on June 25, 2025

EPA Home <https://www.epa.gov/> / Envirofacts <https://epa.gov/> / BR <https://epa.gov/envirofacts/br>

BR Facility Summary Report

Facility Information

HANDLER NAME: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/handler_name>	RITE AID #10451	**HANDLER ID:** <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/handler_id>	NJR986625572
STREET 1: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/location_street1>	NORTH MAPLE AVENUE	**REPORTING YEAR:** <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/report_cycle>	2015
STREET 2: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/location_street2>			
CITY: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/location_city>	MARLTON	**GENERATOR STATUS:** <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/fed_waste_generator>	Federal = CESQG
STATE: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/location_state>	NJ	**ZIP CODE:** <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/location_zip>	08053
COUNTY: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/county_name>	BURLINGTON	**PENALTY:** <https://epa.gov/envirofacts/metadata/column/rcra/rcr_cmecomp3/final_amount>	

Mailing Information

HANDLER NAME: <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/handler_name>	RITE AID #10451
STREET 1: <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/mail_street1>	HUNTER LANE
STREET 2: <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/mail_street2>	
CITY: <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/mail_city>	CAMP HILL
STATE: <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/mail_state>	PA
ZIP CODE: <https://epa.gov/envirofacts/metadata/column/rcra/rcr_hd_handler/mail_zip>	17011

Basic Waste Information

WASTE TYPE	NATIONAL REPORT (Tons)
Generation <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/generation_tons>	0.131
Management <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/managed_tons>	
Waste Received <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/received_tons>	
Waste Shipped <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/shipped_tons>	0.131
Incineration <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/generation_tons>	
Disposal <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/generation_tons>	
Acute Generation <https://epa.gov/envirofacts/metadata/column/rcra/br_reporting/generation_tons>	

BR Facility Waste Detail Report

Generated Waste Shipped To Offsite Facilities:

PAD010154045 —

OFFSITE FACILITY ID:	PAD010154045
NAME:	ENVIRITE OF PENNSYLVANIA INC
ADDRESS:	730 VOGELSONG RD YORK PA 17404

TONS SENT	TONS GENERATED	FORM CODE	SOURCE CODE	WASTE CODE1	WASTE CODE2	WASTE CODE3	WASTE
0.017	0.017	W801 = COMPRESSED GAS	G11 = DISCARDING CHEMICALS	D001 = IGNITABLE WASTE	D035 = METHYL ETHYL KETONE		
0.005	0.005	W110 = AQUEOUS W/O CYANIDES	G11 = DISCARDING CHEMICALS	D002 = CORROSIVE WASTE			
0.001	0.001	W316 = METAL SALTS/CHEM.	G19 = OTH ONE-TIME PROCESS	D009 = MERCURY			
0.001	0.001	W203 = NONHALOGEN. SOLVENT	G11 = DISCARDING CHEMICALS	D001 = IGNITABLE WASTE			
0.007	0.007	W110 = AQUEOUS W/O CYANIDES	G11 = DISCARDING CHEMICALS	D002 = CORROSIVE WASTE			
0.001	0.001	W005 = WASTE PHARMACEUTICAL	G11 = DISCARDING CHEMICALS	P001 = 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRA ...			
0.009	0.009	W203 = NONHALOGEN. SOLVENT	G11 = DISCARDING CHEMICALS	D001 = IGNITABLE WASTE	D018 = BENZENE	D035 = METHYL ETHYL KETONE	U002 = 2-PROPANC (OR) ACE
0.003	0.003	W005 = WASTE PHARMACEUTICAL	G11 = DISCARDING CHEMICALS	D001 = IGNITABLE WASTE	D024 = M-CRESOL	D026 = CRESOL	U002 = 2-PROPANC (OR) ACE
0.019	0.019	W001 = LAB PACKS/NO ACUTE	G11 = DISCARDING CHEMICALS	D001 = IGNITABLE WASTE	D018 = BENZENE	D035 = METHYL ETHYL KETONE	U002 = 2-PROPANC (OR) ACE
0.011	0.011	W005 = WASTE PHARMACEUTICAL	G11 = DISCARDING CHEMICALS	D024 = M-CRESOL	D026 = CRESOL	P042 = 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE	

Generated Waste Managed On Site:

Note: EPA has no records of Generated Waste Managed On Site found for this facility

Waste Received From Offsite Facilities:

Note: EPA has no records of Waste Received From Offsite Facilities found for this facility

Contact Us <https://www.epa.gov/enviro/forms/contact-us-about-envirofacts> to ask a question, provide feedback, or report a problem.

Last updated on June 25, 2025

Site ID: 451800

Program Interest Results

Inspections Enforcement Actions Violations

Program	PI ID	Name	Active	Address	City	State	Zip	Type	Reports
Hazardous Waste	NJR986625572	RITE AID #10451	N	PO BOX 3165	harrisburg	PA	17105	HW GENERATOR	Enf. Actions by PI
									Inspections by PI Timeframe
									Violations by Date
									Outstanding Bill
									Pending Permit Progress
									Permits by Timeframe

Program	PI ID	Name	Active	Address	City	State	Zip	Type	Reports
Solid Waste	0360128	RITE AID #10451	N	P.O. BOX 3165	harrisburg	PA	17105	MEDICAL WASTE GENERATOR	Enf. Actions by PI
									Inspections by PI Timeframe
									Violations by Date
									Outstanding Bill
									Pending Permit Progress
									Permits by Timeframe

Inspections Completed At RITE AID #10451 - Program Interest ID: NJR986625572 Between 1/1/1932 and 6/26/2025 By The Hazardous Waste Program

Jun 26, 2025 02:21

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: Only final inspection reports are listed in this report. Inspections for which a report has not been finalized by the Department will not appear in this report. Also, inspections which yield violations but where the inspected entity has not yet been notified of the violation are not listed in this report. For inspections indicating Violations Found, this means that one or more alleged violations were observed during the inspection, based on facts and information known to the Department at the time of the inspection. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known.

Activity Number	Inspection Type	Date of Inspection	Finalized Date	Inspection Results	Inspection Details	Related Enf Actions	Related Violations
SCI 170001	*Standard Compliance Inspection	7/7/17	7/24/17	#No Violations Found#	Click for Inspection Summary...	Click for Enforcement Action Info	Click for Violations Info

Inspections Completed At RITE AID #10451 - Program Interest ID: 0360128 Between 1/1/1932 and 6/26/2025 By The Solid Waste Program

Jun 26, 2025 02:23

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: Only final inspection reports are listed in this report. Inspections for which a report has not been finalized by the Department will not appear in this report. Also, inspections which yield violations but where the inspected entity has not yet been notified of the violation are not listed in this report. For inspections indicating Violations Found, this means that one or more alleged violations were observed during the inspection, based on facts and information known to the Department at the time of the inspection. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known.

Activity Number	Inspection Type	Date of Inspection	Finalized Date	Inspection Results	Inspection Details	Related Enf Actions	Related Violations
SCI 170001	*Standard Compliance Inspection	7/7/17	7/24/17	#No Violations Found#	Click for Inspection Summary...	Click for Enforcement Action Info	Click for Violations Info

Inspection Summary Report for RITE AID #10451 - Activity Number SCI 170001

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002; Site Remediation - 3/2003 and Radiation (limited information) - 7/2006. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: Only final inspection reports are listed in this report. Inspections for which a report has not been finalized by the Department will not appear in this report. Also, inspections which yield violations but where the inspected entity has not yet been notified of the violation are not listed in this report. For inspections indicating Out of Compliance, this means that violations were observed during the inspection, based on facts and information known to the Department at the time of the inspection. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known.

Activity Number: SCI 170001 **Inspection Type:** *Standard Compliance Inspection **Program Interest ID:** 0360128

Inspection Start Date: 7/7/17 **End Date:** 7/7/17 **Lead Investigator:** Jacovini, Rebecca

Program Interest Name: RITE AID #10451

Address: 235 N MAPLE AVE Marlton NJ 08053 **County:** Burlington - Evesham Twp

Block(s) and Lot(s): No Block and Lot

Comments:

On July 7th 2017, I (Rebecca Meissner) conducted an inspection at Rite-Aid #10451 (Rite-Aid), which is located at 234 N. Maple Avenue in Marlton, NJ. Rite-Aid has been issued EPA Identification #: NJR986625572 and Regulated Medical Waste (RMW) ID #:0360128 at this location.

On this date, Bryan Rodilosso (Store Manager) escorted me through the pharmacy and central hazardous waste accumulation area. Located in the Pharmacy was an 11-gallon container of hazardous waste. Wastes to be placed into this container include empty P-listed containers (e.g. Warfarin, Coumadin, etc.), damaged loose tablets, and product returns that are not in

their original packaging.

Even though these wastes were being stored together at the time of the inspection, Ben Hurwitz (Certified Immunizing Pharmacist) indicated that the items are separated by the hazardous waste transporter (EQ Northeast Inc.) at the time of pick-up, which takes place quarterly. Once the pharmaceutical waste has been separated, the number of empty P-listed waste containers are counted so that the residue weight can be calculated (e.g. 0.0073-lbs. on 5/17/17). Pharmaceuticals that have recently expired or have damaged packaging are being returned to Med Turn Inc. for reverse distribution.

Located in the Patient Room next to the Pharmacy was a 2-gallon sharps container generated from patient vaccination services. Once full, the sharps container is mailed through the Sharps Recovery System offered by Sharps Compliance Inc. Approximately 7-10 full sharps containers are generated at this location per year.

Non-pharmaceutical hazardous waste is stored in the central accumulation area toward the rear of the facility. Hazardous waste determinations are made using a scanner/ gun, at which point the hazardous items are placed into an 11-gallon container labeled as "Retail Hazardous Waste." According to the description on the label, the wastes intended for this container include corrosive/ acid, corrosive/ base alkaline, flammable, oxidizer, and toxic wastes.

Unsalable nicotine products (e.g., Nicorette, Nicoderm) are sent to the Rite-Aid Distribution Center (Perryman, MD) for consolidation before being sent to Knightshade (Findlay, OH) for nicotine recycling. No universal waste lamps were present on-site at the time of the inspection because Rite-Aid currently has a contract with MC Sign Company for the replacement of used compact fluorescent lamps. The spent lamps are never stored on-site after replacement. Universal waste consumer electronics are also not stored on-site. In the event that a consumer electronic appears to not function, R. Rodilosso indicated that he has been instructed by Corporate to leave the item in place and call Rite-Aid's IT Department for evaluation. IT staff will then bring the electronics to the Distribution Center for repair or to make a waste determination.

Based on volumes of hazardous waste listed on the recent manifests and observations made during the inspection, Rite-Aid is currently operating as a Very Small Quantity Generator. No hazardous waste or universal waste violations were issued as a result of this inspection.

***Note: No hazardous waste generator checklist will be uploaded into NJEMS. Generator checklists are currently undergoing updates.**

Subject Item: **HCQA** **0** **-** **Conditionally Exempt Small Quantity Generator - Assigned**

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Conditionally Exempt Small Quantity Generator - Assigned	Heading	Assigned and inspected as a Very Small Quantity Generator inspection.			Rules

Subject Item: **MW03** **0** **-** **Regulated Medical Waste - Generator**

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
REGULATED MEDICAL WASTE - GENERAL REQUIREMENTS.	Heading				Rules
RECORD RETENTION.	Heading				Rules
Did the Facility make all required records, reports, logs and tracking forms available for inspection by the Department?. [N.J.A.C. 7:26- 3A.4(b)]	In Compliance				Rules
REGISTRATION AND FEES.	Heading				Rules
Did the person that generated Regulated Medical Waste in this State register with the Department as a Regulated Medical Waste Generator?. [N.J.A.C. 7:26- 3A.8(a)]	In Compliance				Rules
Did the Generator pay the annual Regulated Medical Waste Generator fee based on the amount of waste they generate annually and in accordance with the following five categories: Category 1 is less than 50 pounds generated per year and the base fee is $ 85.00; Category 2 is at least 50 pounds but less than or equal to 200 pounds generated per year, and the base fee is $ 255.00; Category 3 is greater than 200 pounds but less than or equal to 300 pounds generated per year, and the base fee is $ 500.00; Category 4 is greater than 300 pounds but less than or equal to 1,000 pounds generated per year, and the base fee is $1,000.00; Category 5 is greater than 1,000 pounds generated per year, and the base fee is $ 3,500.00?. [N.J.A.C. 7:26- 3A.8(a) 1]	In Compliance				Rules
Did the Generator pay the annual Regulated Medical Waste Generator fee by August 20 of each calendar year?. [N.J.A.C. 7:26- 3A.8(f)1]	In Compliance				Rules
Did the Generator pay a late fee if the annual Regulated Medical Waste Generator fee was not paid by August 20 of each calendar year?. [N.J.A.C. 7:26- 3A.8(l)]	Not Applicable				Rules
Did the Generator submit a late fee of $267.00 to the Department whenever an annual report was submitted 30 days or more after the date it was due?. [N.J.A.C. 7:26- 3A.8(m)]	Not Applicable				Rules
SEGREGATION REQUIREMENTS.	Heading				Rules
Did the Generator segregate Regulated Medical Waste into: 1. Sharps (Classes 4 and 7 as defined at N.J.A.C. 7:26-3A.6 (a)) including sharps containing residual fluid; 2. Fluids (quantities greater than 20 cubic centimeters); and 3 Other Regulated Medical Waste?. [N.J.A.C. 7:26- 3A.10(b)]	Not Applicable	This requirement has been pre-empted by Federal DOT.			Rules
Did the Generator ensure that containers that contained sharps and RMW as described in N.J.A.C. 7:26-3A.10(b)3 were managed as sharps containers in accordance with N.J.A.C. 7:26-3A.11, and that the waste in these containers was not allowed to putrefy or be malodorous in any detectable manner?. [N.J.A.C. 7:26- 3A.10(c)]	In Compliance				Rules

Did the Generator package, label, and mark containers and manage the entire contents according to the requirements for Regulated Medical Waste if other Non-Regulated Medical Waste and/or solid waste was placed in the same containers as Regulated Medical Waste, or if Regulated Medical Waste could not be initially segregated from other solid waste?. [N.J.A.C. 7:26- 3A.10(d)]	In Compliance				Rules
PACKAGING REQUIREMENTS.	Heading				Rules
Did the Generator ensure that all Regulated Medical Waste was placed in a container or containers that were: 1. Rigid; 2. Leak-resistant; 3. Impervious to moisture; 4. Sufficiently strong to prevent tearing or bursting under normal conditions of use and handling; and 5. Sealed to prevent leakage during transport?. [N.J.A.C. 7:26- 3A.11(b)]	In Compliance				Rules
Did the Generator: 1. Package sharps and sharps with residual fluids in packaging or containers that were puncture-resistant; and 2. Package fluids (quantities greater than 20 cubic centimeters) in packaging or containers that were break-resistant and tightly lidded or stoppered?. [N.J.A.C. 7:26- 3A.11(c)]	In Compliance				Rules
Did the Generator ensure that solid waste that was not being managed as Regulated Medical Waste was not packaged for shipment inside a Regulated Medical Waste container or in containers attached to, or part of, a Regulated Medical Waste container?. [N.J.A.C. 7:26- 3A.11(e)]	In Compliance				Rules
PACKAGING REQUIREMENTS.	Heading				Rules
Was all waste that was packaged in "Biohazard" labeled bags or bags with the universal biohazard symbol on them managed as RMW for transport and disposal?. [N.J.A.C. 7:26- 3A.11(f)]	In Compliance				Rules
STORAGE PRIOR TO TRANSPORT, TREATMENT, DESTRUCTION, OR DISPOSAL.	Heading				Rules
Did the person store Regulated Medical Waste prior to treatment or disposal on-site, or transport off-site, in a manner and location that maintained the integrity of the packaging and provides protection from water, rain and wind. [N.J.A.C. 7:26- 3A.12(a)1]	In Compliance				Rules
Did the person store Regulated Medical Waste prior to treatment or disposal on-site, or transport off-site, in a manner and location that maintained the Regulated Medical Waste in a nonputrescent state, using refrigeration when necessary?. [N.J.A.C. 7:26- 3A.12 (a)2]	In Compliance				Rules
Did the person lock the outdoor storage areas containing Regulated Medical Waste (for example, dumpsters, sheds, tractor trailers, or other storage areas) to prevent unauthorized access?. [N.J.A.C. 7:26- 3A.12(a)3]	Not Applicable	No outdoor storage areas.			Rules
Did the person limit access to on-site storage areas to authorized employees?. [N.J.A.C. 7:26- 3A.12(a)4]	In Compliance				Rules

Did the person store Regulated Medical Waste in a manner that afforded protection from animals and did not provide a breeding place or a food source for insects and rodents?. [N.J.A.C. 7:26-3A.12(a)5]	In Compliance				Rules
Did the Generator comply with the following Regulated Medical Waste storage timeframe requirements: 1. Regulated Medical Waste was disposed of immediately if it became putrescent or emitted any odors; 2. All Regulated Medical Waste was disposed of within one year of the date of generation, or sooner as determined by the Generator (The storage period may exceed one year for Regulated Medical Wastes that must be stored for longer periods to provide for the decay of radioactive materials in accordance with applicable Federal or State statutes and regulations)?. [N.J.A.C. 7:26- 3A.12(b)]	In Compliance				Rules
Did the Generator ensure that any container being used to accumulate or store sharps was secured so that the contents were not accessible to any unauthorized person?. [N.J.A.C. 7:26- 3A. 12(c)]	In Compliance				Rules
DECONTAMINATION STANDARDS FOR REUSABLE CONTAINERS.	Heading				Rules
Did the Generator comply with the following requirements with respect to reusing containers: 1. All non-rigid containers and inner liners were be managed as Regulated Medical Waste under this subchapter and were not decontaminated or reused; 2. Any container used for the storage and/or transport of Regulated Medical Waste and designated for reuse once emptied, was decontaminated if the container showed signs of visible contamination; 3. If any container used for the storage and/or transport of Regulated Medical Waste was for any reason not capable of being rendered free of visible signs of contamination on its outer surface in accordance with (a) 2 above, the container was managed (labeled, marked and treated and/or disposed of) as Regulated Medical Waste under this subchapter; and 4. Decontaminated containers were free of all removable contaminating material from the inner and outer surfaces?. [N.J.A.C. 7:26- 3A.13(a)]	Not Applicable	Containers not reused.			Rules
LABELING REQUIREMENTS.	Heading				Rules

Did the Generator label each package of Regulated Medical Waste and each individual container used at the specific location of initial generation immediately on use, to meet the packaging requirements of N.J.A.C. 7:26-3A.11 and in accordance with all applicable Federal regulations before the waste was transported or offered for transport off-site as follows: 1. Each container of untreated Regulated Medical Waste had a water-resistant label affixed to or printed on the outside of the container, which included the words "Medical Waste," or "Infectious Waste," or displayed the universal biohazard symbol; and 2.Packages containing treated Regulated Medical Wastes were marked in accordance with the requirements of N.J.A.C. 7:26-3A.15?. [N.J.A.C. 7:26- 3A.14(a)]	In Compliance				Rules
MARKING REQUIREMENTS.	Heading				Rules
GENERAL REQUIREMENTS.	Heading				Rules
Did the Generator, Transporter, Collection Facility, Intermediate Handler or Destination Facility that generated a medical waste, as defined in N.J.A.C. 7:26-3A.5 and who is located in New Jersey, or stores, transfers, transports, treats, destroys or disposes of, or otherwise manages medical waste in New Jersey determined if the generated waste was a Regulated Medical Waste?. [N.J.A.C. 7:26- 3A.16(a)]	In Compliance				Rules
Did the person offering Regulated Medical Waste for transport only use Transporters that meet the requirements of N.J.A.C. 7:26-3A.27(c), unless the Transporter was a Generator meeting the requirements of N.J.A.C. 7:26-3A.17(a) or unless the Transporter was the U.S. Postal Service and the requirements of N.J.A.C. 7:26-3A.17(b) were met?. [N.J.A.C. 7:26- 3A.16(d)]	In Compliance				Rules
Did the Generator dispose of Regulated Medical Waste only with a registered Intermediate Handler, at a registered Destination Facility, a Regulated Medical Waste sanitary landfill permitted in accordance with N.J.A.C. 7:26-3A.18, a resource recovery facility authorized to accept such waste and permitted in accordance with N.J.A.C. 7:26-2, or a facility in another state authorized to accept such wastes by such state?. [N.J.A.C. 7:26-3A.16(e)]	In Compliance				Rules

Did the Generator, Transporter, Collection Facility, Intermediate Handler or Destination Facility that accepted home self-care medical waste manage it in accordance with the following requirements: 1. Maintained a list of all persons delivering the home self-care medical waste (name, address, telephone number, dates and number of containers received); 2. Containers met packaging requirements for RMW at N.J.A.C. 7:26-3A.11. (Coffee cans, glass or soft thin-walled plastic bottles are not acceptable containers for collection/transportation of used or unused syringes. Containers were clearly labeled with universal biohazard symbol or "Home Self- Care Medical Waste"); 3. Waste was managed in compliance with requirements for Regulated Medical Waste in this subchapter and: i. Home self-care medical waste was considered RMW by person accepting it for disposal; ii. Collected home self-care medical waste was transported in compliance with this subchapter; iii. Person that offered home self-care medical waste for off-site treatment, destruction, or disposal used the tracking form required by N.J.A.C. 7:26-3A.19; iv. Packaged cardboard shipping boxes were labeled with the universal biohazard symbol or "Home Self-Care Medical Waste"; v. Tracking form was prepared in accordance with all State standards, except Box 14 contained the words "Home Self-Care Medical Waste." and was used to identify total number of containers shipped and total quantity; vi. Treatment and destruction was in accordance with this subchapter. A separate log was maintained to record total number of containers and total quantity including the unit of measurement of home self-care medical waste treated and destroyed?. [N.J.A.C. 7:26- 3A.16(h)]	Not Applicable	Home self-care waste not accepted.			Rules
Did the Generator obtain approval and authorization from the Department and DOH prior to installing or using any alternative or innovative technology, or any modification thereof, for the treatment and/or destruction of Regulated Medical Waste?. [N.J.A.C. 7:26- 3A.16(i)]	Not Applicable	No alternative technologies.			Rules
Did the person ensure that Regulated Medical Waste was not abandoned on any public or private property and did not cause Regulated Medical Waste to be abandoned ("abandoned" means the intentional or unintentional placement, discard or loss of Regulated Medical Waste in any area outside of the direct control of the person generating, transporting, managing, or disposing of the waste)?. [N.J.A.C. 7:26- 3A.16(j)]	In Compliance				Rules
GENERATORS EXPORTING REGULATED MEDICAL WASTE.	Heading				Rules
Did the Generator that exported Regulated Medical Waste request written confirmation that the waste was received by the Destination Facility, or contact the Department if the confirmation was not received within 45 days from the date of acceptance of the waste by the first Transporter?. [N.J.A.C. 7:26-3A.20(a)]	In Compliance				Rules
GENERATOR RECORDKEEPING.	Heading				Rules

Did the Generator keep copies of each tracking form and the signed "Copy 1--Generator Copy" of each completed tracking form for three years from the date the waste was accepted by the initial Transporter?. [N.J.A.C. 7:26- 3A.21(a)1]	In Compliance				Rules
Did the Generator retain a copy of all exception reports for at least three years after the day the exception report was submitted?. [N.J.A.C. 7:26- 3A.21(a)2]	Not Applicable	No exception reports.			Rules
Did the Generator who treats and destroys Regulated Medical Waste on-site by a method or process other than incineration, maintain the following records: 1. The approximate quantity by weight, of Regulated Medical Waste that was subject to the treatment and destruction processes; 2. The approximate percent, by weight, of total waste treated and destroyed that was Regulated Medical Waste; and 3. For Regulated Medical Waste accepted from other Generators, the name and address of the Generators, the date the waste was accepted from each Generator, the weight of waste accepted from each Generator, and the date the waste was treated and destroyed for each Generator? . [N.J.A.C. 7:26- 3A.21(b)]	Not Applicable				Rules
Did the Generator who treats and destroys Regulated Medical Waste on-site by a method or process other than incineration, maintain the records required by N.J.A.C. 7:26-3A.21(b) for three years?. [N.J.A.C. 7:26- 3A.21(c)]	Not Applicable				Rules
Did the Generator of more than 200 pounds of Regulated Medical Waste during the reporting period of June 22 through June 21 of each calendar year submit annual Generator reports to the Department?. [N.J.A.C. 7:26- 3A.21(d)]	Not Applicable	Less than 200 lbs. of RMW generated per year. No report required.			Rules
Did the Generator of Regulated Medical Waste that is reused or recycled comply with the reporting requirements of N.J.A.C. 7:26-3A.6 (b) 6iii and 7iii?. [N.J.A.C. 7:26- 3A.21(e)]	Not Applicable				Rules
Did the Generator keep all copies of the Generator's annual reports, tracking forms and other documents required to be maintained under this subchapter as well as copies of the Department's compliance inspection reports and the certificate of Generator registration for the site for at least three years from the date that the documents were due, or created?. [N.J.A.C. 7:26-3A.21(f)]	In Compliance				Rules
EXECPTION REPORTING FOR GENERATORS.	Heading				Rules
Did the Generator contact the Destination Facility if a copy of the completed tracking form with the handwritten signature of the owner or operator of the Destination Facility was not received within 35 days of the date the waste was accepted by the initial Transporter?. [N.J.A.C. 7:26- 3A.22(a)]	Not Applicable				Rules

Did the generator submit an exception report to the Department if they did not receive a completed copy of the tracking form signed by the owner or operator of the Destination Facility within 45 days of the date the waste was accepted by the initial Transporter, or if the tracking form for the waste was consolidated onto a new tracking form by a Transporter or a collection facility within 60 days of the date the waste was accepted by the initial Transporter, and did the report include the following: 1. A legible copy of the original tracking form for which the generator does not have confirmation of delivery; and 2. A cover letter signed by the generator or his authorized representative explaining the efforts taken to locate the Regulated Medical Waste, and its final disposition if ascertained, and the results of those efforts?. [N.J.A.C. 7:26- 3A.22(b)]	Not Applicable				Rules
Did the Generator keep a copy of all exception reports for at least three years?. [N.J.A.C. 7:26- 3A.22(c)]	Not Applicable				Rules
REQUIREMENTS FOR GENERATORS USING OUT-OF-STATE FACILITIES DISPOSING OF REGULATED MEDICAL WASTE FROM NEW JERSEY.	Heading				Rules
Did the Generator using an out-of-State Intermediate Handler, Destination Facility, Transfer Facility, or other medical waste disposal facility operating for any purpose that uses the U.S. Postal Service or other parcel delivery service in New Jersey and uses the U.S. Postal Service or other authorized mail or parcel delivery service to transport Regulated Medical Waste from New Jersey to the out-of-State facility, request a certification from the out-of-State facility (including copies of any state and local authorizations and/or permits, copies of this certification were sent by the Generator to the Bureau of Resource Recovery and Technical Programs at the address given at N.J.A.C. 7:26-3A.8 (f) 4, and this information was provided by the Generator prior to sending any RMW out-of-State for disposal)?. [N.J.A.C. 7:26-3A.48(a)]	In Compliance				Rules
Did the Generator, using the out-of-State facility described in N.J.A.C. 7:26-3A.48(a), also submit a certification of any and all changes to the out-of-State facility's authorizations or permits within 30 days of such changes?. [N.J.A.C. 7:26- 3A.48(b)]	Not Applicable				Rules
Did the Generator that sent Regulated Medical Waste by the U.S. Parcel Service or other parcel delivery service to an out-of-State facility ensure that the facility has submitted a certification to the Department in accordance with this section?. [N.J.A.C. 7:26- 3A.48(c)]	In Compliance				Rules
ENFORCEMENT.	Heading				Rules

Subject Item: **SW40** **0** **-** **Solid Waste Recycling Questionnaire**

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
RECYCLING SCREENING CHECKLIST.	Heading				Rules
GENERAL OFFICE WASTE.	Heading				Rules
Does the company separate recyclable galss, paper, plastics, cardboard, metals from the regular office trash and store these items in separate containers (or in accordance with county/ municipal ordinances)? (If "No", select PV)	Yes				Rules
Does the company have a written contract with a private refuse removal firm or does the county/municipality provide this service? Please provide the name of the firm or county/ municipality. (If no written contract for "private services", select PV)	Yes				Rules
If the company has a contract with a private firm, are the recycling services articulated in the contract/billing statements? (If "No", select PV)	Yes				Rules
Does the refuse removal firm pick up the recyclables separate from the general office trash or is both office trash and recyclables mixed in the same truck? (If recyclables are not picked up separately and are mixed with the office trash, select PV)	Yes				Rules

Subject Item: **HUSA** **0** **-** **Universal Waste Small Quantity Handler General Reqts**

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
UNIVERSAL WASTE- SMALL QUANTITY HANDLER REQUIREMENTS	Heading				Rules
FEDERAL SMALL QUANTITY HANDLER REQUIREMENTS	Heading				Rules

Small Quantity Handler of Universal Waste means a universal waste handler who does not accumulate 5,000 kilograms or more total of universal waste calculated collectively at any time.	Heading				Rules
BATTERIES	Heading				Rules
Prohibitions: A Small Quantity Handler of Universal Waste is prohibited from disposing of universal waste; and prohibited from diluting or treating universal waste, except by responding to releases as provided in 40 C.F.R. 273.17, or by managing specific wastes as provided in 40 C.F.R. 273.13.	Heading				Rules
Did SQH comply with universal waste prohibitions?. [40 CFR 273.11]	In Compliance				Rules
Battery means a device consisting of one or more electrically connected electrochemical cell which is designed to receive, store, and deliver electric energy. An electrochemical cell is a system consisting of an anode, cathode, and an electrolyte, plus such connections (electrical and mechanical) as may be needed to allow the cell to deliver or receive electrical energy. The term battery also includes an intact, unbroken battery from which the electrolyte has been removed.	Heading				Rules
Did SQH place universal waste batteries that showed evidence of leakage, spillage or damage that could cause leakage into a container that was closed, structurally sound, compatible with the contents of the batteries, and showing no evidence of leakage, spillage, or damage that could cause leakage?. [40 CFR 273.13(a)(1)]	Not Applicable	No universal waste batteries on-site.			Rules
Activities: A Small Quantity Handler of Universal Waste may conduct the following activities: sorting batteries by type, mixing battery types in one container, discharging batteries so as to remove the electric charge, regenerating used batteries, disassembling batteries or battery packs into individual batteries or cells, removing batteries from consumer products, or removing electrolyte from batteries.	Heading				Rules
Did SQH, which conducted activities on batteries, ensure that the casing of individual battery cell was not breached and remained intact and closed?. [40 CFR 273.13(a)(2)]	Not Applicable				Rules
Did SQH determine if electrolyte removed from batteries, or solid waste generated as the result of performing activities on batteries, was hazardous?. [40 CFR 273.13(a)(3)]	Not Applicable				Rules
Did SQH clearly label or mark individual universal waste batteries or containers of universal waste batteries with the words Universal Waste—Battery(ies), or Waste Battery(ies), or Used Battery(ies)?. [40 CFR 273.14(a)]	Not Applicable				Rules
PESTICIDES	Heading				Rules
"Pesticide" means any substance or mixture of substances intended for preventing, destroying, repelling, or mitigating any pest, or intended for use as a plant regulator, defoliant, or desiccant.	Heading				Rules

Did SQH place universal waste pesticides in a container that was closed, structurally sound, compatible with the pesticide, and showing no evidence of leakage, spillage, or damage that could cause leakage?. [40 CFR 273.13(b)(1)]	Not Applicable	No universal waste pesticides on-site.			Rules
Did SQH overpack containers of universal waste pesticides which did not meet the requirements of 40 C.F.R. 273.13(b)1?. [40 CFR 273.13(b)(2)]	Not Applicable				Rules
Did SQH ensure that tanks, used to accumulate universal waste pesticides, meet the requirements of 40 C.F.R. 265 Subpart J?. [40 CFR 273.13(b)(3)]	Not Applicable				Rules
Did SQH ensure that transport vehicles or vessels containing universal waste pesticides were closed, structurally sound, compatible with the pesticide, and showing no evidence of leakage, spillage, or damage that could cause leakage?. [40 CFR 273.13(b)(4)]	Not Applicable				Rules
Did SQH clearly label or mark containers, tanks, transport vehicles or vessels of recalled universal waste pesticides with the label that was on or accompanied the product as sold or distributed, and the words Universal Waste-Pesticide(s) or Waste-Pesticide(s)? . [40 CFR 273.14(b)]	Not Applicable				Rules
Did SQH clearly label or mark containers, tanks, transport vehicles or vessels of unused universal waste pesticides with the words Universal Waste-Pesticide(s) or Waste-Pesticide(s), and with the label that was on the product when purchased, or the appropriate label as required under the Department of Transportation regulation 49 C.F.R. part 172, or another label prescribed or designated by the waste pesticide collection program administered or recognized by the state?. [40 CFR 273.14(c)]	Not Applicable				Rules
MERCURY-CONTAINING EQUIPMENT:	Heading				Rules
Mercury-Containing Equipment means a device or part of a device (including thermostats, but excluding batteries and lamps) that contains elemental mercury integral to its function.	Heading	No universal waste mercury-containing equipment on-site.			Rules
Thermostat means a temperature control device that contains metallic mercury in an ampule attached to a bimetal sensing element, and mercury-containing ampules that have been removed from these temperature control devices in compliance with the requirements of 40 CFR 273.13(c)(2) or 273.33(c)(2).	Heading				Rules
Did SQH place universal waste mercury-containing equipment with non-contained elemental mercury or that shows evidence of leakage, spillage or damage in a container that was that was closed, structurally sound, compatible with the contents of the device, designed to prevent the escape of mercury into the environment, and showing no evidence of leakage, spillage, or damage that could cause leakage?. [40 CFR 273.13(c)(1)]	Not Applicable				Rules
Did SQH remove mercury-containing ampules in a manner designed to prevent breakage of the ampules? . [40 CFR 273.13 (c)(2)(i)]	Not Applicable				Rules

Did SQH remove mercury-containing ampules only over or in a containment device?. [40 CFR 273.13(c)(2)(ii)]	Not Applicable				Rules
Did SQH ensure that a mercury clean-up system was available to immediately transfer any mercury, resulting from spills or leaks from broken ampules, from the containment device to a container that meets the requirements of 40 C.F.R.?. [40 CFR 273.13(c)(2)(iii)]	Not Applicable				Rules
Did SQH immediately transfer any mercury, resulting from spills or leaks from broken ampules, from the containment device to a container that meets the requirements of 40 C.F.R.?. [40 CFR 273.13(c)(2)(iv)]	Not Applicable				Rules
Did SQH ensure that the area in which mercury-containing ampules are removed is well ventilated and monitored to ensure compliance with applicable OSHA exposure levels for mercury?. [40 CFR 273.13(c)(2)(v)]	Not Applicable				Rules
Did SQH ensure that employees removing mercury-containing ampules are thoroughly familiar with proper waste mercury handling and emergency procedures?. [40 CFR 273.13(c)(2)(vi)]	Not Applicable				Rules
Did SQH store mercury-containing ampules in closed, non-leaking containers that were in good condition?. [40 CFR 273.13 (c)(2)(vii)]	Not Applicable				Rules
Did SQH pack mercury-containing ampules in containers with packing materials adequate to prevent breakage during storage, handling, and transportation?. [40 CFR 273.13(c)(2)(viii)]	Not Applicable				Rules
Did SQH who removed the opened original housing holding mercury not contained in an ampule immediately seal the housing with an air-tight seal, and follow the requirements under 40 C.F.R.273.13(c)2 for removing and managing ampules?. [40 CFR 273.13(c)(3)]	Not Applicable				Rules
Did SQH, who removes mercury-containing ampules or seals mercury in its original housing determine if any waste generated exhibited a characteristic of hazardous waste, and manage the waste in compliance with all appropriate regulations? . [40 CFR 273.13(c)(4)]	Not Applicable				Rules
Did SQH properly label or mark universal waste mercury-containing equipment or containers of universal waste mercury-containing equipment?. [40 CFR 273.14(d)]	Not Applicable				Rules
LAMPS	Heading				Rules
Lamp, also referred to as universal waste lamp is defined as the bulb or tube portion of an electric lighting device. A lamp is specifically designed to produce radiant energy, most often in the ultraviolet, visible, and infrared regions of the electromagnetic spectrum. Examples of common universal waste electric lamps include, but are not limited to, fluorescent, high intensity discharge, neon, mercury vapor, high pressure sodium, and metal halide lamps.	Heading				Rules

Did SQH place universal waste lamps in a container that was structurally sound, adequate to prevent breakage, compatible with the contents of the lamps, closed, and showing no evidence of leakage, spillage or damage that could cause leakage? . [40 CFR 273.13(d)(1)]	Not Applicable	No universal waste lamps on-site.			Rules
Did SQH clean up and place any universal waste lamp that was broken or that showed evidence of breakage, leakage, or damage that could cause the release of hazardous constituents in a container that was closed, structurally sound, compatible with the lamp, and showing no evidence of leakage, spillage or damage that could cause leakage or releases of mercury or other hazardous constituents to the environment?. [40 CFR 273.13(d)(2)]	Not Applicable				Rules
Did SQH ensure that each lamp or a container or package in which lamps are contained is labeled or marked clearly with one of the following phrases: Universal Waste—Lamp(s), or Waste Lamp(s), or Used Lamp(s)?. [40 CFR 273.14(e)]	Not Applicable				Rules
ACCUMULATION TIME LIMITS	Heading				Rules
Did SQH prove that universal waste accumulated for greater than one year was done solely for the purpose of facilitating proper recovery, treatment or disposal?. [40 CFR 273.15(a-b)]	Not Applicable				Rules
Did SQH demonstrate the length of time that universal waste was accumulated?. [40 CFR 273.15(c)]	Not Applicable	No universal waste on-site.			Rules
TRAINING	Heading				Rules
Did SQH ensure that all employees who handle or have responsibility for managing universal waste are informed on the proper handling and emergency procedures appropriate to the type(s) of universal waste handled at the facility?. [40 CFR 273.16]	In Compliance				Rules
RESPONSE TO RELEASES	Heading				Rules
Did SQH immediately contain any releases or residues of universal waste?. [40 CFR 273.17(a)]	Not Applicable	No reported releases.			Rules
Did SQH determine if any material resulting from the release of universal waste was hazardous, and to manage the waste in compliance with all applicable regulations?. [40 CFR 273.17(b)]	Not Applicable				Rules
OFF-SITE SHIPMENTS	Heading				Rules
Did SQH send or take universal waste only to another universal waste handler, a destination facility, or a foreign destination?. [40 CFR 273.18(a)]	In Compliance				Rules
Did SQH, who self-transports, comply with the requirements at 40 C.F.R. 273 Subpart D and N.J.A.C. 7:26A-7.6?. [40 CFR 273.18(b)]	In Compliance				Rules

Did SQH package, label, mark, placard or complete shipping papers in accordance with the applicable Department of Transportation regulations under 49 C.F.R. parts 172 through 180 for shipments of universal waste which were hazardous materials? . [40 CFR 273.18(c)]	Not Applicable	No shipments being prepared at time of inspection.			Rules
Did the originating handler of universal waste ensure that the receiving handler agreed to accept the universal waste prior to shipment? . [40 CFR 273.18(d)]	In Compliance				Rules
Did SQH receive back or agree on an alternate facility for rejected shipments of universal waste?. [40 CFR 273.18(e)]	Not Applicable	No rejected shipments.			Rules
Load Rejection. A Small Quantity Handler of Universal Waste may reject a shipment containing universal waste, or a portion of a shipment containing universal waste that he has received from another handler. If a handler rejects a shipment or a portion of a shipment, he must contact the originating handler to notify him of the rejection and to discuss reshipment of the load. The handler must send the shipment back to the originating handler, or, if agreed to by both the originating and receiving handler, send the shipment to a destination facility.	Heading				Rules
Did SQH properly reject shipments of universal waste?. [40 CFR 273.18(f)]	Not Applicable				Rules
Did SQH immediately notify the Department upon receipt of an illegal shipment of hazardous waste that was shipped as universal waste?. [40 CFR 273.18(g)]	Not Applicable				Rules
Did SQH that received non-hazardous, non-universal waste, manage the waste in accordance with applicable federal, state or local solid waste regulations?. [40 CFR 273.18(h)]	Not Applicable				Rules
STATE SMALL QUANTITY HANDLER REQUIREMENTS	Heading				Rules
CONSUMER ELECTRONICS	Heading				Rules
Consumer Electronics means any appliance used in the home or business that includes circuitry. Consumer electronics includes the components and sub-assemblies that collectively make up the electronic products and may, when individually broken down, include batteries, mercury switches, capacitors containing PCBs, cadmium plated parts and lead or cadmium containing plastics. Examples of consumer electronics include, but are not limited to, computers, printers, copiers, tele facsimiles, VCRs, stereos, televisions, and telecommunication devices.	Heading	No universal waste consumer electronics on-site.			Rules
Did SQH place a consumer electronic that shows evidence of leakage, spillage, or damage that could cause leakage, in a container that was closed, structurally sound, compatible with the consumer electronic, and non-leaking? . [N.J.A.C. 7:26A- 7.4 (b)1]	Not Applicable				Rules
Did SQH apply for a Class D Approval prior to conducting processing or treatment of consumer electronics?. [N.J.A.C. 7:26A- 7.4(b)2]	Not Applicable				Rules

Did SQH who generates a solid waste as the result of performing activities listed N.J.A.C. 7:26A-7.4(b) determine if the waste was hazardous? . [N.J.A.C. 7:26A- 7.4(b)3]	Not Applicable				Rules
Did SQH accumulate universal waste consumer electronic devices in a container that was closed and clearly marked with the words Universal Waste-Consumer Electronics?. [N.J.A.C. 7:26A- 7.7(a)]	Not Applicable				Rules
OIL-BASED FINISHES	Heading				Rules
Oil-based finishes means any paint or other finish which may exhibit, or is known to exhibit, a hazardous waste characteristic, or which contains a listed hazardous waste, and is in its original packaging, or otherwise appropriately contained and clearly labeled. Examples of oil-based finishes include, but are not limited to, oil-based paints, lacquers, stains, and aerosol paint cans.	Heading	No universal waste oil-based finishes on-site.			Rules
Did SQH manage oil-based finishes in the original or otherwise appropriate, labeled packaging?. [N.J.A.C. 7:26A- 7.4(c)]	Not Applicable				Rules
Did SQH place a universal waste oil-based finish that showed evidence of leakage, spillage, or damage that could cause leakage, into a container that was closed, structurally sound, compatible with the contents of the oil-based finish, and non-leaking? . [N.J.A.C. 7:26A- 7.4(c)1]	Not Applicable				Rules
Processing means the treatment or transformation of source separated recyclable materials so as to conform to end-market specifications, including, but not limited to, separating material by type, grade or color, crushing, grinding, shredding or bailing or removing contaminants.	Heading				Rules
Did SQH apply for a Class D Approval prior to processing universal waste oil-based finishes? . [N.J.A.C. 7:26A- 7.4(c)2]	Not Applicable				Rules
Did SQH manage containers or packages containing oil-based finishes in an area equipped with a secondary containment system meeting the requirements N.J.A.C. 7:26A-7.4(c)3?. [N.J.A.C. 7:26A- 7.4(c)3]	Not Applicable				Rules
Did SQH clearly mark all containers (or multiple container package units), tanks, transport vehicles or other vessels in which oil-based waste finishes were contained, with the words Universal Waste – Oil-Based Finish?. [N.J.A.C. 7:26A- 7.7(b)]	Not Applicable				Rules

Inspection Summary Report for RITE AID #10451 - Activity Number SCI 170001

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002; Site Remediation - 3/2003 and Radiation (limited information) - 7/2006. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: Only final inspection reports are listed in this report. Inspections for which a report has not been finalized by the Department will not appear in this report. Also, inspections which yield violations but where the inspected entity has not yet been notified of the violation are not listed in this report. For inspections indicating Out of Compliance, this means that violations were observed during the inspection, based on facts and information known to the Department at the time of the inspection. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known.

Activity Number: SCI 170001 **Inspection Type:** *Standard Compliance Inspection **Program Interest ID:** NJR986625572

Inspection Start Date: 7/7/17 **End Date:** 7/7/17 **Lead Investigator:** Jacovini, Rebecca

Program Interest Name: RITE AID #10451

Address: 235 N MAPLE AVE Marlton NJ 08053 **County:** Burlington - Evesham Twp

Block(s) and Lot(s): No Block and Lot

Comments:

On July 7th 2017, I (Rebecca Meissner) conducted an inspection at Rite-Aid #10451 (Rite-Aid), which is located at 234 N. Maple Avenue in Marlton, NJ. Rite-Aid has been issued EPA Identification #: NJR986625572 and Regulated Medical Waste (RMW) ID #:0360128 at this location.

On this date, Bryan Rodilosso (Store Manager) escorted me through the pharmacy and central hazardous waste accumulation area. Located in the Pharmacy was an 11-gallon container of hazardous waste. Wastes to be placed into this container include empty P-listed containers (e.g. Warfarin, Coumadin, etc.), damaged loose tablets, and product returns that are not in

their original packaging.

Even though these wastes were being stored together at the time of the inspection, Ben Hurwitz (Certified Immunizing Pharmacist) indicated that the items are separated by the hazardous waste transporter (EQ Northeast Inc.) at the time of pick-up, which takes place quarterly. Once the pharmaceutical waste has been separated, the number of empty P-listed waste containers are counted so that the residue weight can be calculated (e.g. 0.0073-lbs. on 5/17/17). Pharmaceuticals that have recently expired or have damaged packaging are being returned to Med Turn Inc. for reverse distribution.

Located in the Patient Room next to the Pharmacy was a 2-gallon sharps container generated from patient vaccination services. Once full, the sharps container is mailed through the Sharps Recovery System offered by Sharps Compliance Inc. Approximately 7-10 full sharps containers are generated at this location per year.

Non-pharmaceutical hazardous waste is stored in the central accumulation area toward the rear of the facility. Hazardous waste determinations are made using a scanner/ gun, at which point the hazardous items are placed into an 11-gallon container labeled as "Retail Hazardous Waste." According to the description on the label, the wastes intended for this container include corrosive/ acid, corrosive/ base alkaline, flammable, oxidizer, and toxic wastes.

Unsalable nicotine products (e.g., Nicorette, Nicoderm) are sent to the Rite-Aid Distribution Center (Perryman, MD) for consolidation before being sent to Knightshade (Findlay, OH) for nicotine recycling. No universal waste lamps were present on-site at the time of the inspection because Rite-Aid currently has a contract with MC Sign Company for the replacement of used compact fluorescent lamps. The spent lamps are never stored on-site after replacement. Universal waste consumer electronics are also not stored on-site. In the event that a consumer electronic appears to not function, R. Rodilosso indicated that he has been instructed by Corporate to leave the item in place and call Rite-Aid's IT Department for evaluation. IT staff will then bring the electronics to the Distribution Center for repair or to make a waste determination.

Based on volumes of hazardous waste listed on the recent manifests and observations made during the inspection, Rite-Aid is currently operating as a Very Small Quantity Generator. No hazardous waste or universal waste violations were issued as a result of this inspection.

***Note: No hazardous waste generator checklist will be uploaded into NJEMS. Generator checklists are currently undergoing updates.**

Subject Item: **HCQA** **0** **-** **Conditionally Exempt Small Quantity Generator - Assigned**

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Conditionally Exempt Small Quantity Generator - Assigned	Heading	Assigned and inspected as a Very Small Quantity Generator inspection.			Rules

Subject Item: **MW03** **0** **-** **Regulated Medical Waste - Generator**

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
REGULATED MEDICAL WASTE - GENERAL REQUIREMENTS.	Heading				Rules
RECORD RETENTION.	Heading				Rules
Did the Facility make all required records, reports, logs and tracking forms available for inspection by the Department?. [N.J.A.C. 7:26- 3A.4(b)]	In Compliance				Rules
REGISTRATION AND FEES.	Heading				Rules
Did the person that generated Regulated Medical Waste in this State register with the Department as a Regulated Medical Waste Generator?. [N.J.A.C. 7:26- 3A.8(a)]	In Compliance				Rules
Did the Generator pay the annual Regulated Medical Waste Generator fee based on the amount of waste they generate annually and in accordance with the following five categories: Category 1 is less than 50 pounds generated per year and the base fee is $ 85.00; Category 2 is at least 50 pounds but less than or equal to 200 pounds generated per year, and the base fee is $ 255.00; Category 3 is greater than 200 pounds but less than or equal to 300 pounds generated per year, and the base fee is $ 500.00; Category 4 is greater than 300 pounds but less than or equal to 1,000 pounds generated per year, and the base fee is $1,000.00; Category 5 is greater than 1,000 pounds generated per year, and the base fee is $ 3,500.00?. [N.J.A.C. 7:26- 3A.8(a) 1]	In Compliance				Rules
Did the Generator pay the annual Regulated Medical Waste Generator fee by August 20 of each calendar year?. [N.J.A.C. 7:26- 3A.8(f)1]	In Compliance				Rules
Did the Generator pay a late fee if the annual Regulated Medical Waste Generator fee was not paid by August 20 of each calendar year?. [N.J.A.C. 7:26- 3A.8(l)]	Not Applicable				Rules
Did the Generator submit a late fee of $267.00 to the Department whenever an annual report was submitted 30 days or more after the date it was due?. [N.J.A.C. 7:26- 3A.8(m)]	Not Applicable				Rules
SEGREGATION REQUIREMENTS.	Heading				Rules
Did the Generator segregate Regulated Medical Waste into: 1. Sharps (Classes 4 and 7 as defined at N.J.A.C. 7:26-3A.6 (a)) including sharps containing residual fluid; 2. Fluids (quantities greater than 20 cubic centimeters); and 3 Other Regulated Medical Waste?. [N.J.A.C. 7:26- 3A.10(b)]	Not Applicable	This requirement has been pre-empted by Federal DOT.			Rules
Did the Generator ensure that containers that contained sharps and RMW as described in N.J.A.C. 7:26-3A.10(b)3 were managed as sharps containers in accordance with N.J.A.C. 7:26-3A.11, and that the waste in these containers was not allowed to putrefy or be malodorous in any detectable manner?. [N.J.A.C. 7:26- 3A.10(c)]	In Compliance				Rules

Did the Generator package, label, and mark containers and manage the entire contents according to the requirements for Regulated Medical Waste if other Non-Regulated Medical Waste and/or solid waste was placed in the same containers as Regulated Medical Waste, or if Regulated Medical Waste could not be initially segregated from other solid waste?. [N.J.A.C. 7:26- 3A.10(d)]	In Compliance				Rules
PACKAGING REQUIREMENTS.	Heading				Rules
Did the Generator ensure that all Regulated Medical Waste was placed in a container or containers that were: 1. Rigid; 2. Leak-resistant; 3. Impervious to moisture; 4. Sufficiently strong to prevent tearing or bursting under normal conditions of use and handling; and 5. Sealed to prevent leakage during transport?. [N.J.A.C. 7:26- 3A.11(b)]	In Compliance				Rules
Did the Generator: 1. Package sharps and sharps with residual fluids in packaging or containers that were puncture-resistant; and 2. Package fluids (quantities greater than 20 cubic centimeters) in packaging or containers that were break-resistant and tightly lidded or stoppered?. [N.J.A.C. 7:26- 3A.11(c)]	In Compliance				Rules
Did the Generator ensure that solid waste that was not being managed as Regulated Medical Waste was not packaged for shipment inside a Regulated Medical Waste container or in containers attached to, or part of, a Regulated Medical Waste container?. [N.J.A.C. 7:26- 3A.11(e)]	In Compliance				Rules
PACKAGING REQUIREMENTS.	Heading				Rules
Was all waste that was packaged in "Biohazard" labeled bags or bags with the universal biohazard symbol on them managed as RMW for transport and disposal?. [N.J.A.C. 7:26- 3A.11(f)]	In Compliance				Rules
STORAGE PRIOR TO TRANSPORT, TREATMENT, DESTRUCTION, OR DISPOSAL.	Heading				Rules
Did the person store Regulated Medical Waste prior to treatment or disposal on-site, or transport off-site, in a manner and location that maintained the integrity of the packaging and provides protection from water, rain and wind. [N.J.A.C. 7:26- 3A.12(a)1]	In Compliance				Rules
Did the person store Regulated Medical Waste prior to treatment or disposal on-site, or transport off-site, in a manner and location that maintained the Regulated Medical Waste in a nonputrescent state, using refrigeration when necessary?. [N.J.A.C. 7:26- 3A.12 (a)2]	In Compliance				Rules
Did the person lock the outdoor storage areas containing Regulated Medical Waste (for example, dumpsters, sheds, tractor trailers, or other storage areas) to prevent unauthorized access?. [N.J.A.C. 7:26- 3A.12(a)3]	Not Applicable	No outdoor storage areas.			Rules
Did the person limit access to on-site storage areas to authorized employees?. [N.J.A.C. 7:26- 3A.12(a)4]	In Compliance				Rules

Did the person store Regulated Medical Waste in a manner that afforded protection from animals and did not provide a breeding place or a food source for insects and rodents?. [N.J.A.C. 7:26-3A.12(a)5]	In Compliance				Rules
Did the Generator comply with the following Regulated Medical Waste storage timeframe requirements: 1. Regulated Medical Waste was disposed of immediately if it became putrescent or emitted any odors; 2. All Regulated Medical Waste was disposed of within one year of the date of generation, or sooner as determined by the Generator (The storage period may exceed one year for Regulated Medical Wastes that must be stored for longer periods to provide for the decay of radioactive materials in accordance with applicable Federal or State statutes and regulations)?. [N.J.A.C. 7:26- 3A.12(b)]	In Compliance				Rules
Did the Generator ensure that any container being used to accumulate or store sharps was secured so that the contents were not accessible to any unauthorized person?. [N.J.A.C. 7:26- 3A. 12(c)]	In Compliance				Rules
DECONTAMINATION STANDARDS FOR REUSABLE CONTAINERS.	Heading				Rules
Did the Generator comply with the following requirements with respect to reusing containers: 1. All non-rigid containers and inner liners were be managed as Regulated Medical Waste under this subchapter and were not decontaminated or reused; 2. Any container used for the storage and/or transport of Regulated Medical Waste and designated for reuse once emptied, was decontaminated if the container showed signs of visible contamination; 3. If any container used for the storage and/or transport of Regulated Medical Waste was for any reason not capable of being rendered free of visible signs of contamination on its outer surface in accordance with (a) 2 above, the container was managed (labeled, marked and treated and/or disposed of) as Regulated Medical Waste under this subchapter; and 4. Decontaminated containers were free of all removable contaminating material from the inner and outer surfaces?. [N.J.A.C. 7:26- 3A.13(a)]	Not Applicable	Containers not reused.			Rules
LABELING REQUIREMENTS.	Heading				Rules

Did the Generator label each package of Regulated Medical Waste and each individual container used at the specific location of initial generation immediately on use, to meet the packaging requirements of N.J.A.C. 7:26-3A.11 and in accordance with all applicable Federal regulations before the waste was transported or offered for transport off-site as follows: 1. Each container of untreated Regulated Medical Waste had a water-resistant label affixed to or printed on the outside of the container, which included the words "Medical Waste," or "Infectious Waste," or displayed the universal biohazard symbol; and 2.Packages containing treated Regulated Medical Wastes were marked in accordance with the requirements of N.J.A.C. 7:26-3A.15?. [N.J.A.C. 7:26- 3A.14(a)]	In Compliance				Rules
MARKING REQUIREMENTS.	Heading				Rules
GENERAL REQUIREMENTS.	Heading				Rules
Did the Generator, Transporter, Collection Facility, Intermediate Handler or Destination Facility that generated a medical waste, as defined in N.J.A.C. 7:26-3A.5 and who is located in New Jersey, or stores, transfers, transports, treats, destroys or disposes of, or otherwise manages medical waste in New Jersey determined if the generated waste was a Regulated Medical Waste?. [N.J.A.C. 7:26- 3A.16(a)]	In Compliance				Rules
Did the person offering Regulated Medical Waste for transport only use Transporters that meet the requirements of N.J.A.C. 7:26-3A.27(c), unless the Transporter was a Generator meeting the requirements of N.J.A.C. 7:26-3A.17(a) or unless the Transporter was the U.S. Postal Service and the requirements of N.J.A.C. 7:26-3A.17(b) were met?. [N.J.A.C. 7:26- 3A.16(d)]	In Compliance				Rules
Did the Generator dispose of Regulated Medical Waste only with a registered Intermediate Handler, at a registered Destination Facility, a Regulated Medical Waste sanitary landfill permitted in accordance with N.J.A.C. 7:26-3A.18, a resource recovery facility authorized to accept such waste and permitted in accordance with N.J.A.C. 7:26-2, or a facility in another state authorized to accept such wastes by such state?. [N.J.A.C. 7:26-3A.16(e)]	In Compliance				Rules

Did the Generator, Transporter, Collection Facility, Intermediate Handler or Destination Facility that accepted home self-care medical waste manage it in accordance with the following requirements: 1. Maintained a list of all persons delivering the home self-care medical waste (name, address, telephone number, dates and number of containers received); 2. Containers met packaging requirements for RMW at N.J.A.C. 7:26-3A.11. (Coffee cans, glass or soft thin-walled plastic bottles are not acceptable containers for collection/transportation of used or unused syringes. Containers were clearly labeled with universal biohazard symbol or "Home Self- Care Medical Waste"); 3. Waste was managed in compliance with requirements for Regulated Medical Waste in this subchapter and: i. Home self-care medical waste was considered RMW by person accepting it for disposal; ii. Collected home self-care medical waste was transported in compliance with this subchapter; iii. Person that offered home self-care medical waste for off-site treatment, destruction, or disposal used the tracking form required by N.J.A.C. 7:26-3A.19; iv. Packaged cardboard shipping boxes were labeled with the universal biohazard symbol or "Home Self-Care Medical Waste"; v. Tracking form was prepared in accordance with all State standards, except Box 14 contained the words "Home Self-Care Medical Waste." and was used to identify total number of containers shipped and total quantity; vi. Treatment and destruction was in accordance with this subchapter. A separate log was maintained to record total number of containers and total quantity including the unit of measurement of home self-care medical waste treated and destroyed?. [N.J.A.C. 7:26- 3A.16(h)]	Not Applicable	Home self-care waste not accepted.			Rules
Did the Generator obtain approval and authorization from the Department and DOH prior to installing or using any alternative or innovative technology, or any modification thereof, for the treatment and/or destruction of Regulated Medical Waste?. [N.J.A.C. 7:26- 3A.16(i)]	Not Applicable	No alternative technologies.			Rules
Did the person ensure that Regulated Medical Waste was not abandoned on any public or private property and did not cause Regulated Medical Waste to be abandoned ("abandoned" means the intentional or unintentional placement, discard or loss of Regulated Medical Waste in any area outside of the direct control of the person generating, transporting, managing, or disposing of the waste)?. [N.J.A.C. 7:26- 3A.16(j)]	In Compliance				Rules
GENERATORS EXPORTING REGULATED MEDICAL WASTE.	Heading				Rules
Did the Generator that exported Regulated Medical Waste request written confirmation that the waste was received by the Destination Facility, or contact the Department if the confirmation was not received within 45 days from the date of acceptance of the waste by the first Transporter?. [N.J.A.C. 7:26-3A.20(a)]	In Compliance				Rules
GENERATOR RECORDKEEPING.	Heading				Rules

Did the Generator keep copies of each tracking form and the signed "Copy 1--Generator Copy" of each completed tracking form for three years from the date the waste was accepted by the initial Transporter?. [N.J.A.C. 7:26- 3A.21(a)1]	In Compliance				Rules
Did the Generator retain a copy of all exception reports for at least three years after the day the exception report was submitted?. [N.J.A.C. 7:26- 3A.21(a)2]	Not Applicable	No exception reports.			Rules
Did the Generator who treats and destroys Regulated Medical Waste on-site by a method or process other than incineration, maintain the following records: 1. The approximate quantity by weight, of Regulated Medical Waste that was subject to the treatment and destruction processes; 2. The approximate percent, by weight, of total waste treated and destroyed that was Regulated Medical Waste; and 3. For Regulated Medical Waste accepted from other Generators, the name and address of the Generators, the date the waste was accepted from each Generator, the weight of waste accepted from each Generator, and the date the waste was treated and destroyed for each Generator? . [N.J.A.C. 7:26- 3A.21(b)]	Not Applicable				Rules
Did the Generator who treats and destroys Regulated Medical Waste on-site by a method or process other than incineration, maintain the records required by N.J.A.C. 7:26-3A.21(b) for three years?. [N.J.A.C. 7:26- 3A.21(c)]	Not Applicable				Rules
Did the Generator of more than 200 pounds of Regulated Medical Waste during the reporting period of June 22 through June 21 of each calendar year submit annual Generator reports to the Department?. [N.J.A.C. 7:26- 3A.21(d)]	Not Applicable	Less than 200 lbs. of RMW generated per year. No report required.			Rules
Did the Generator of Regulated Medical Waste that is reused or recycled comply with the reporting requirements of N.J.A.C. 7:26-3A.6 (b) 6iii and 7iii?. [N.J.A.C. 7:26- 3A.21(e)]	Not Applicable				Rules
Did the Generator keep all copies of the Generator's annual reports, tracking forms and other documents required to be maintained under this subchapter as well as copies of the Department's compliance inspection reports and the certificate of Generator registration for the site for at least three years from the date that the documents were due, or created?. [N.J.A.C. 7:26-3A.21(f)]	In Compliance				Rules
EXECPTION REPORTING FOR GENERATORS.	Heading				Rules
Did the Generator contact the Destination Facility if a copy of the completed tracking form with the handwritten signature of the owner or operator of the Destination Facility was not received within 35 days of the date the waste was accepted by the initial Transporter?. [N.J.A.C. 7:26- 3A.22(a)]	Not Applicable				Rules

Did the generator submit an exception report to the Department if they did not receive a completed copy of the tracking form signed by the owner or operator of the Destination Facility within 45 days of the date the waste was accepted by the initial Transporter, or if the tracking form for the waste was consolidated onto a new tracking form by a Transporter or a collection facility within 60 days of the date the waste was accepted by the initial Transporter, and did the report include the following: 1. A legible copy of the original tracking form for which the generator does not have confirmation of delivery; and 2. A cover letter signed by the generator or his authorized representative explaining the efforts taken to locate the Regulated Medical Waste, and its final disposition if ascertained, and the results of those efforts?. [N.J.A.C. 7:26- 3A.22(b)]	Not Applicable				Rules
Did the Generator keep a copy of all exception reports for at least three years?. [N.J.A.C. 7:26- 3A.22(c)]	Not Applicable				Rules
REQUIREMENTS FOR GENERATORS USING OUT-OF-STATE FACILITIES DISPOSING OF REGULATED MEDICAL WASTE FROM NEW JERSEY.	Heading				Rules
Did the Generator using an out-of-State Intermediate Handler, Destination Facility, Transfer Facility, or other medical waste disposal facility operating for any purpose that uses the U.S. Postal Service or other parcel delivery service in New Jersey and uses the U.S. Postal Service or other authorized mail or parcel delivery service to transport Regulated Medical Waste from New Jersey to the out-of-State facility, request a certification from the out-of-State facility (including copies of any state and local authorizations and/or permits, copies of this certification were sent by the Generator to the Bureau of Resource Recovery and Technical Programs at the address given at N.J.A.C. 7:26-3A.8 (f) 4, and this information was provided by the Generator prior to sending any RMW out-of-State for disposal)?. [N.J.A.C. 7:26-3A.48(a)]	In Compliance				Rules
Did the Generator, using the out-of-State facility described in N.J.A.C. 7:26-3A.48(a), also submit a certification of any and all changes to the out-of-State facility's authorizations or permits within 30 days of such changes?. [N.J.A.C. 7:26- 3A.48(b)]	Not Applicable				Rules
Did the Generator that sent Regulated Medical Waste by the U.S. Parcel Service or other parcel delivery service to an out-of-State facility ensure that the facility has submitted a certification to the Department in accordance with this section?. [N.J.A.C. 7:26- 3A.48(c)]	In Compliance				Rules
ENFORCEMENT.	Heading				Rules

Subject Item: **SW40** **0** **-** **Solid Waste Recycling Questionnaire**

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
RECYCLING SCREENING CHECKLIST.	Heading				Rules
GENERAL OFFICE WASTE.	Heading				Rules
Does the company separate recyclable galss, paper, plastics, cardboard, metals from the regular office trash and store these items in separate containers (or in accordance with county/ municipal ordinances)? (If "No", select PV)	Yes				Rules
Does the company have a written contract with a private refuse removal firm or does the county/municipality provide this service? Please provide the name of the firm or county/ municipality. (If no written contract for "private services", select PV)	Yes				Rules
If the company has a contract with a private firm, are the recycling services articulated in the contract/billing statements? (If "No", select PV)	Yes				Rules
Does the refuse removal firm pick up the recyclables separate from the general office trash or is both office trash and recyclables mixed in the same truck? (If recyclables are not picked up separately and are mixed with the office trash, select PV)	Yes				Rules

Subject Item: **HUSA** **0** **-** **Universal Waste Small Quantity Handler General Reqts**

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
UNIVERSAL WASTE- SMALL QUANTITY HANDLER REQUIREMENTS	Heading				Rules
FEDERAL SMALL QUANTITY HANDLER REQUIREMENTS	Heading				Rules

Small Quantity Handler of Universal Waste means a universal waste handler who does not accumulate 5,000 kilograms or more total of universal waste calculated collectively at any time.	Heading				Rules
BATTERIES	Heading				Rules
Prohibitions: A Small Quantity Handler of Universal Waste is prohibited from disposing of universal waste; and prohibited from diluting or treating universal waste, except by responding to releases as provided in 40 C.F.R. 273.17, or by managing specific wastes as provided in 40 C.F.R. 273.13.	Heading				Rules
Did SQH comply with universal waste prohibitions?. [40 CFR 273.11]	In Compliance				Rules
Battery means a device consisting of one or more electrically connected electrochemical cell which is designed to receive, store, and deliver electric energy. An electrochemical cell is a system consisting of an anode, cathode, and an electrolyte, plus such connections (electrical and mechanical) as may be needed to allow the cell to deliver or receive electrical energy. The term battery also includes an intact, unbroken battery from which the electrolyte has been removed.	Heading				Rules
Did SQH place universal waste batteries that showed evidence of leakage, spillage or damage that could cause leakage into a container that was closed, structurally sound, compatible with the contents of the batteries, and showing no evidence of leakage, spillage, or damage that could cause leakage?. [40 CFR 273.13(a)(1)]	Not Applicable	No universal waste batteries on-site.			Rules
Activities: A Small Quantity Handler of Universal Waste may conduct the following activities: sorting batteries by type, mixing battery types in one container, discharging batteries so as to remove the electric charge, regenerating used batteries, disassembling batteries or battery packs into individual batteries or cells, removing batteries from consumer products, or removing electrolyte from batteries.	Heading				Rules
Did SQH, which conducted activities on batteries, ensure that the casing of individual battery cell was not breached and remained intact and closed?. [40 CFR 273.13(a)(2)]	Not Applicable				Rules
Did SQH determine if electrolyte removed from batteries, or solid waste generated as the result of performing activities on batteries, was hazardous?. [40 CFR 273.13(a)(3)]	Not Applicable				Rules
Did SQH clearly label or mark individual universal waste batteries or containers of universal waste batteries with the words Universal Waste—Battery(ies), or Waste Battery(ies), or Used Battery(ies)?. [40 CFR 273.14(a)]	Not Applicable				Rules
PESTICIDES	Heading				Rules
"Pesticide" means any substance or mixture of substances intended for preventing, destroying, repelling, or mitigating any pest, or intended for use as a plant regulator, defoliant, or desiccant.	Heading				Rules

Did SQH place universal waste pesticides in a container that was closed, structurally sound, compatible with the pesticide, and showing no evidence of leakage, spillage, or damage that could cause leakage?. [40 CFR 273.13(b)(1)]	Not Applicable	No universal waste pesticides on-site.			Rules
Did SQH overpack containers of universal waste pesticides which did not meet the requirements of 40 C.F.R. 273.13(b)1?. [40 CFR 273.13(b)(2)]	Not Applicable				Rules
Did SQH ensure that tanks, used to accumulate universal waste pesticides, meet the requirements of 40 C.F.R. 265 Subpart J?. [40 CFR 273.13(b)(3)]	Not Applicable				Rules
Did SQH ensure that transport vehicles or vessels containing universal waste pesticides were closed, structurally sound, compatible with the pesticide, and showing no evidence of leakage, spillage, or damage that could cause leakage?. [40 CFR 273.13(b)(4)]	Not Applicable				Rules
Did SQH clearly label or mark containers, tanks, transport vehicles or vessels of recalled universal waste pesticides with the label that was on or accompanied the product as sold or distributed, and the words Universal Waste-Pesticide(s) or Waste-Pesticide(s)? . [40 CFR 273.14(b)]	Not Applicable				Rules
Did SQH clearly label or mark containers, tanks, transport vehicles or vessels of unused universal waste pesticides with the words Universal Waste-Pesticide(s) or Waste-Pesticide(s), and with the label that was on the product when purchased, or the appropriate label as required under the Department of Transportation regulation 49 C.F.R. part 172, or another label prescribed or designated by the waste pesticide collection program administered or recognized by the state?. [40 CFR 273.14(c)]	Not Applicable				Rules
MERCURY-CONTAINING EQUIPMENT:	Heading				Rules
Mercury-Containing Equipment means a device or part of a device (including thermostats, but excluding batteries and lamps) that contains elemental mercury integral to its function.	Heading	No universal waste mercury-containing equipment on-site.			Rules
Thermostat means a temperature control device that contains metallic mercury in an ampule attached to a bimetal sensing element, and mercury-containing ampules that have been removed from these temperature control devices in compliance with the requirements of 40 CFR 273.13(c)(2) or 273.33(c)(2).	Heading				Rules
Did SQH place universal waste mercury-containing equipment with non-contained elemental mercury or that shows evidence of leakage, spillage or damage in a container that was that was closed, structurally sound, compatible with the contents of the device, designed to prevent the escape of mercury into the environment, and showing no evidence of leakage, spillage, or damage that could cause leakage?. [40 CFR 273.13(c)(1)]	Not Applicable				Rules
Did SQH remove mercury-containing ampules in a manner designed to prevent breakage of the ampules? . [40 CFR 273.13 (c)(2)(i)]	Not Applicable				Rules

Did SQH remove mercury-containing ampules only over or in a containment device?. [40 CFR 273.13(c)(2)(ii)]	Not Applicable				Rules
Did SQH ensure that a mercury clean-up system was available to immediately transfer any mercury, resulting from spills or leaks from broken ampules, from the containment device to a container that meets the requirements of 40 C.F.R.?. [40 CFR 273.13(c)(2)(iii)]	Not Applicable				Rules
Did SQH immediately transfer any mercury, resulting from spills or leaks from broken ampules, from the containment device to a container that meets the requirements of 40 C.F.R.?. [40 CFR 273.13(c)(2)(iv)]	Not Applicable				Rules
Did SQH ensure that the area in which mercury-containing ampules are removed is well ventilated and monitored to ensure compliance with applicable OSHA exposure levels for mercury?. [40 CFR 273.13(c)(2)(v)]	Not Applicable				Rules
Did SQH ensure that employees removing mercury-containing ampules are thoroughly familiar with proper waste mercury handling and emergency procedures?. [40 CFR 273.13(c)(2)(vi)]	Not Applicable				Rules
Did SQH store mercury-containing ampules in closed, non-leaking containers that were in good condition?. [40 CFR 273.13 (c)(2)(vii)]	Not Applicable				Rules
Did SQH pack mercury-containing ampules in containers with packing materials adequate to prevent breakage during storage, handling, and transportation?. [40 CFR 273.13(c)(2)(viii)]	Not Applicable				Rules
Did SQH who removed the opened original housing holding mercury not contained in an ampule immediately seal the housing with an air-tight seal, and follow the requirements under 40 C.F.R.273.13(c)2 for removing and managing ampules?. [40 CFR 273.13(c)(3)]	Not Applicable				Rules
Did SQH, who removes mercury-containing ampules or seals mercury in its original housing determine if any waste generated exhibited a characteristic of hazardous waste, and manage the waste in compliance with all appropriate regulations? . [40 CFR 273.13(c)(4)]	Not Applicable				Rules
Did SQH properly label or mark universal waste mercury-containing equipment or containers of universal waste mercury-containing equipment?. [40 CFR 273.14(d)]	Not Applicable				Rules
LAMPS	Heading				Rules
Lamp, also referred to as universal waste lamp is defined as the bulb or tube portion of an electric lighting device. A lamp is specifically designed to produce radiant energy, most often in the ultraviolet, visible, and infrared regions of the electromagnetic spectrum. Examples of common universal waste electric lamps include, but are not limited to, fluorescent, high intensity discharge, neon, mercury vapor, high pressure sodium, and metal halide lamps.	Heading				Rules

Did SQH place universal waste lamps in a container that was structurally sound, adequate to prevent breakage, compatible with the contents of the lamps, closed, and showing no evidence of leakage, spillage or damage that could cause leakage? . [40 CFR 273.13(d)(1)]	Not Applicable	No universal waste lamps on-site.			Rules
Did SQH clean up and place any universal waste lamp that was broken or that showed evidence of breakage, leakage, or damage that could cause the release of hazardous constituents in a container that was closed, structurally sound, compatible with the lamp, and showing no evidence of leakage, spillage or damage that could cause leakage or releases of mercury or other hazardous constituents to the environment?. [40 CFR 273.13(d)(2)]	Not Applicable				Rules
Did SQH ensure that each lamp or a container or package in which lamps are contained is labeled or marked clearly with one of the following phrases: Universal Waste—Lamp(s), or Waste Lamp(s), or Used Lamp(s)?. [40 CFR 273.14(e)]	Not Applicable				Rules
ACCUMULATION TIME LIMITS	Heading				Rules
Did SQH prove that universal waste accumulated for greater than one year was done solely for the purpose of facilitating proper recovery, treatment or disposal?. [40 CFR 273.15(a-b)]	Not Applicable				Rules
Did SQH demonstrate the length of time that universal waste was accumulated?. [40 CFR 273.15(c)]	Not Applicable	No universal waste on-site.			Rules
TRAINING	Heading				Rules
Did SQH ensure that all employees who handle or have responsibility for managing universal waste are informed on the proper handling and emergency procedures appropriate to the type(s) of universal waste handled at the facility?. [40 CFR 273.16]	In Compliance				Rules
RESPONSE TO RELEASES	Heading				Rules
Did SQH immediately contain any releases or residues of universal waste?. [40 CFR 273.17(a)]	Not Applicable	No reported releases.			Rules
Did SQH determine if any material resulting from the release of universal waste was hazardous, and to manage the waste in compliance with all applicable regulations?. [40 CFR 273.17(b)]	Not Applicable				Rules
OFF-SITE SHIPMENTS	Heading				Rules
Did SQH send or take universal waste only to another universal waste handler, a destination facility, or a foreign destination?. [40 CFR 273.18(a)]	In Compliance				Rules
Did SQH, who self-transports, comply with the requirements at 40 C.F.R. 273 Subpart D and N.J.A.C. 7:26A-7.6?. [40 CFR 273.18(b)]	In Compliance				Rules

Did SQH package, label, mark, placard or complete shipping papers in accordance with the applicable Department of Transportation regulations under 49 C.F.R. parts 172 through 180 for shipments of universal waste which were hazardous materials? . [40 CFR 273.18(c)]	Not Applicable	No shipments being prepared at time of inspection.			Rules
Did the originating handler of universal waste ensure that the receiving handler agreed to accept the universal waste prior to shipment? . [40 CFR 273.18(d)]	In Compliance				Rules
Did SQH receive back or agree on an alternate facility for rejected shipments of universal waste?. [40 CFR 273.18(e)]	Not Applicable	No rejected shipments.			Rules
Load Rejection. A Small Quantity Handler of Universal Waste may reject a shipment containing universal waste, or a portion of a shipment containing universal waste that he has received from another handler. If a handler rejects a shipment or a portion of a shipment, he must contact the originating handler to notify him of the rejection and to discuss reshipment of the load. The handler must send the shipment back to the originating handler, or, if agreed to by both the originating and receiving handler, send the shipment to a destination facility.	Heading				Rules
Did SQH properly reject shipments of universal waste?. [40 CFR 273.18(f)]	Not Applicable				Rules
Did SQH immediately notify the Department upon receipt of an illegal shipment of hazardous waste that was shipped as universal waste?. [40 CFR 273.18(g)]	Not Applicable				Rules
Did SQH that received non-hazardous, non-universal waste, manage the waste in accordance with applicable federal, state or local solid waste regulations?. [40 CFR 273.18(h)]	Not Applicable				Rules
STATE SMALL QUANTITY HANDLER REQUIREMENTS	Heading				Rules
CONSUMER ELECTRONICS	Heading				Rules
Consumer Electronics means any appliance used in the home or business that includes circuitry. Consumer electronics includes the components and sub-assemblies that collectively make up the electronic products and may, when individually broken down, include batteries, mercury switches, capacitors containing PCBs, cadmium plated parts and lead or cadmium containing plastics. Examples of consumer electronics include, but are not limited to, computers, printers, copiers, tele facsimiles, VCRs, stereos, televisions, and telecommunication devices.	Heading	No universal waste consumer electronics on-site.			Rules
Did SQH place a consumer electronic that shows evidence of leakage, spillage, or damage that could cause leakage, in a container that was closed, structurally sound, compatible with the consumer electronic, and non-leaking? . [N.J.A.C. 7:26A- 7.4 (b)1]	Not Applicable				Rules
Did SQH apply for a Class D Approval prior to conducting processing or treatment of consumer electronics?. [N.J.A.C. 7:26A- 7.4(b)2]	Not Applicable				Rules

Did SQH who generates a solid waste as the result of performing activities listed N.J.A.C. 7:26A-7.4(b) determine if the waste was hazardous? . [N.J.A.C. 7:26A- 7.4(b)3]	Not Applicable				Rules
Did SQH accumulate universal waste consumer electronic devices in a container that was closed and clearly marked with the words Universal Waste-Consumer Electronics?. [N.J.A.C. 7:26A- 7.7(a)]	Not Applicable				Rules
OIL-BASED FINISHES	Heading				Rules
Oil-based finishes means any paint or other finish which may exhibit, or is known to exhibit, a hazardous waste characteristic, or which contains a listed hazardous waste, and is in its original packaging, or otherwise appropriately contained and clearly labeled. Examples of oil-based finishes include, but are not limited to, oil-based paints, lacquers, stains, and aerosol paint cans.	Heading	No universal waste oil-based finishes on-site.			Rules
Did SQH manage oil-based finishes in the original or otherwise appropriate, labeled packaging?. [N.J.A.C. 7:26A- 7.4(c)]	Not Applicable				Rules
Did SQH place a universal waste oil-based finish that showed evidence of leakage, spillage, or damage that could cause leakage, into a container that was closed, structurally sound, compatible with the contents of the oil-based finish, and non-leaking? . [N.J.A.C. 7:26A- 7.4(c)1]	Not Applicable				Rules
Processing means the treatment or transformation of source separated recyclable materials so as to conform to end-market specifications, including, but not limited to, separating material by type, grade or color, crushing, grinding, shredding or bailing or removing contaminants.	Heading				Rules
Did SQH apply for a Class D Approval prior to processing universal waste oil-based finishes? . [N.J.A.C. 7:26A- 7.4(c)2]	Not Applicable				Rules
Did SQH manage containers or packages containing oil-based finishes in an area equipped with a secondary containment system meeting the requirements N.J.A.C. 7:26A-7.4(c)3?. [N.J.A.C. 7:26A- 7.4(c)3]	Not Applicable				Rules
Did SQH clearly mark all containers (or multiple container package units), tanks, transport vehicles or other vessels in which oil-based waste finishes were contained, with the words Universal Waste – Oil-Based Finish?. [N.J.A.C. 7:26A- 7.7(b)]	Not Applicable				Rules

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Site Investigation Report/Remedial Investigation Report/LNAPL Interim Remedial Measures Report For the Former Gasoline UST Area

Flanagan's/Ramblewood Automotive, Inc.

4525 Church Road
Block 1101, Lot 24.05
Mount Laurel, Burlington County, New Jersey
NJDEP Case Number 94-05-04-1040-58 and 06-12-20-1118-58
PI Number 005693
UST Closure Number TMS #C93-4659

January 12, 2015

Steven K. Jones, C.P.G.
Owner and Principal Geologist
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1.0 INTRODUCTION

Pioneer Environmental Group, LLC (Pioneer) provides this Site Investigation Report (SIR)/Remedial Investigation Report (RIR)/LNAPL Interim Remedial Measures Report for the former gasoline underground storage tank (UST) area located at 4525 Church Road in Mount Laurel, Burlington County, New Jersey (**Figure 1**). This site is referenced under New Jersey Department of Environmental Protection (NJDEP) Case Numbers 94-05-04-1040-58 and 06-12-20-1118-58, and the Program Interest Number 005693. This SIR/RIR provides documentation for the soil and groundwater investigation performed at the Site. This SIR/RIR has been prepared for the former four (4) 4,000 gallon gasoline USTs and associated piping systems that were removed from the subsurface in December 1993.

Below is a summary of the historical NJDEP Spill Case Numbers associated with the Flanagan's/Ramblewood Automotive, Inc. site:

1.1 Exxon Tanker Truck Overfill – September 1986

On September 28, 1986, during a gasoline delivery by an Exxon tanker truck, the Exxon tanker truck overfilled one (1) of the gasoline USTs, and gasoline spilled onto the ground surface. It is also likely that, when the tanker truck overfilled the gasoline UST, gasoline spilled into the subsurface below the fill pipe and into the soils/materials surrounding gasoline UST area as no spill buckets were in place or required at this time. Therefore, the Mount Laurel Fire Department and Exxon Personnel performed emergency response activities to dike around the surface spill area and utilize sand to adsorb the gasoline on the ground surface. Four (4) drums of sand were cleaned up and placed into drums for future disposal. Approximately 50 gallons were recovered using a vacuum truck from the diked area. Also, Mount Laurel Fire Department installed a boom down flow in the storm sewer, flushed the storm sewer with water, and then the vacuum truck recovered approximately 50 gallons of gasoline and 3,000 gallons of water. The NJDEP issued Spill Case Number 86-09-2801C for this 1986 incident. The NJDEP Incident Notification Report is provided in **Appendix 1**.

It should be noted that no gasoline cleanup activities were conducted in the subsurface surrounding or within the gasoline UST area. This is very significant given the elevated concentrations of benzene, toluene, ethylbenzene, xylenes, volatile organic compound tentatively

tentatively identified compounds, methyl tertiary-butyl ether (MTBE) and tertiary-butyl alcohol (TBA) identified in the soils below the former gasoline during the March 2014 soil investigation activities, which are discussed in **Section 3.2** of this report. Thus, it is likely that this incident contributed to the subsurface impacts at the site. Further, the property owners stated that no directive letters were issued by the NJDEP following this incident. Thus, the property owners indicated that they were not informed that investigation and remediation activities were required.

1.2 Gasoline UST Systems and Waste Oil UST Removal Activities – December 1993

In December 1993, four (4) 4,000 gallon gasoline USTs and one (1) 550 gallon waste oil UST were excavated and removed. The USTs were removed under the direction of Underwood Engineering of Bellmawr, New Jersey. However, no Site Investigation Report (SIR) is on file at the NJDEP. Further, Pioneer contacted Patrick Underwood of Underwood Engineering and they have no files, reports, field notes or photographs at all related to the Flanagan's UST removal activities. Also, the Flanagan's estate has no reports, photographs or soil sampling data related to the 1993 gasoline UST and piping removal. Therefore, the condition of the gasoline USTs upon removal cannot be established at this time. According to the Flanagan's/Ramblewood Automotive, Inc. facility manager who was on-site during the UST removal activities, the soils within the former gasoline UST area were observed to be impacted upon removal of the gasoline USTs. The NJDEP issued Spill Case Number 94-05-04-1040-58 for the subsurface impacts identified during the December 1993 gasoline UST system removal. It does not appear that a release was identified at the 550 gallon waste oil UST area. It appears that no environmental investigation directives were issued for this site until the NJDEP letter dated April 8, 2013 was received by Flanagan's/Ramblewood Automotive, Inc.

1.3 Burlington County and NJDEP UST Notice of Violations - May and December 2006

Following the removal of the four (4) 4,000 gallon gasoline USTs located in the south-southeast portion of the site, Flanagan's installed three (3) 12,000 gallon gasoline USTs along the southwestern side of the side adjacent to Church Road. On May 25, 2006, the Burlington County Health Department and the NJDEP inspected the gasoline UST systems at the Flanagan's site, and the Burlington County Health Department issued a notice of violation stating that Flanagan's failed to provide properly functioning overfill devices on the super unleaded and mid-grade

gasoline USTs to prevent an overflow while the USTs are being filled. The Burlington County Health Department's notice of violation is provided as **Appendix 1**.

On December 20, 2006, the NJDEP conducted an inspection of the gasoline UST systems and the NJDEP issued a field notice of violation stating that tank overfill protection was not present and that the line leak detectors were not tested annually per the manufacturer's requirements. The NJDEP required that Flanagan's verify tightness on the total containment lines due to excessive cracking and required the verification of tightness of the interstitial space of the super and regular unleaded USTs. The NJDEP's field screening within the UST area indicated possible contamination and the NJDEP issued Spill Case Number 06-12-20-1118-58 for this area. Also, the NJDEP imposed cease use of the gasoline USTs. The NJDEP's December 20, 2006 notice of violation is provided as **Appendix 1**. In response to this notice of violation, in December 2006, Flanagan's performed the following activities:

- ATS Environmental Services installed drop tubes, performed a cathodic protection survey, performed gasoline tightness tests on the product lines, and performed an evaluation of the interstitial space.
- Christopher Construction removed the existing flexible gasoline piping and installed double-walled gasoline piping.
- Crompco conducted tightness testing of the new gasoline lines.

1.4 Summary of Historical Remedial Investigation Activities

Because no site investigation activities were conducted at the site between December 1993 and February 2014, Flanagan's/Ramblewood Automotive, Inc. conducted soil and groundwater site/remedial investigation activities between March 2014 and the July 2015. A significant amount of remedial investigation activities were performed at the site between March 2014 and the July 2015. The remedial investigation activities included the following:

- The installation of thirty (30) on-site soil borings and the collection of thirty-two (32) soil samples for laboratory analysis, and the installation of six (6) on-site temporary wells.
- The collection of two (2) off-site soil samples and three (3) off-site temporary wells.
- The installation of six (6) on-site groundwater monitoring wells (MW-1 through MW-6) screened across the groundwater table.
- The installation of three (3) off-site groundwater monitoring wells (MW-1E, MW-7 and MW-8) screened across the groundwater table for delineation purposes.

- The performance of four (4) groundwater sampling events were conducted.
- The completion of six (6) full rounds of well gauging.
- The well gauging of MW-6 during twelve (12) events.
- The performance of two (2) groundwater/LNAPL recovery events from MW-6.
- The completion of well search investigation activities.
- The sampling of the on-site potable well.
- The sampling of two (2) off-site potable wells.
- Aquifer Slug testing.

This report was prepared to summarize the historical soil and groundwater investigation activities performed at the site. The primary elements contained in this RIR are: 1) a summary of historical Site information; 2) a summary of the soil investigation activities; 3) a summary of the groundwater monitoring activities; and 4) the proposed future site activities. The required forms associated with the submittal of this RIR are located within the **Forms** section of this report:

- Site Investigation Report Form
- Remedial Investigation Report Form.
- Case Inventory Document.
- Updated Receptor Evaluation.
- Certification/Cover Form
- Classification Exception Area/Well Restriction Form.

2.0 BACKGROUND INFORMATION

Underwood Engineering of Bellmawr, New Jersey removed the four (4) 4,000 gallon former gasoline USTs and the associated piping in December 1993. As previously discussed, no documents, photographs or soil samples are available for the December 1993 UST closure event, and it is unclear if any soil samples were even collected at that time. However, due to the presence of petroleum hydrocarbon impacted soils, the NJDEP issued Case # 94-05-04-1118-58. Additionally, during a Burlington County Health Department/NJDEP inspection in May 2006, a notice of violation was issued by the Burlington County Health Department as presented in **Section 1.3** of this report. Also, a notice of violation was issued and during a NJDEP inspection in December 2006, a notice of violations was issued and NJDEP Spill Case Number 06-12-20-1118-58 was issue as presented in **Section 1.3** of this report. .

Because no soil or groundwater investigation activities were performed between December 1993 and February 2014, significant soil and groundwater investigation activities were performed between March 2014 and the July 2015 in order to delineation the soil and groundwater concentrations detected within and surrounding the former gasoline UST area. The recent soil and groundwater investigation findings are presented in **Section 3.0** of this report.

2.1 Physical Setting and Site Description

The site is an active gasoline service station and automobile repair facility located at 4525 Church Road (intersection of Church Road and Church Street) in Mount Laurel, Burlington County, New Jersey. Flanagan's/Ramblewood Automotive, Inc. is located mainly in a commercial area with a Child Care Center located directly across Church Street to the east-northeast. Soil and groundwater samples collected off-site at the Excel Child Care Center did not contain any compounds above the NJDEP Standards.

The surface elevations in the vicinity of the site are approximately 88 feet above mean sea level. The area consists of topography gently sloping towards the west, the east-southeast and towards the south. The closest water body is an unnamed pond located approximately 700 feet towards the southeast. Two (2) additional unnamed ponds are located approximately 850 feet towards the north-northeast and north. A small stream is located approximately 900 feet towards the north-northeast,

which starts at the unnamed pond towards the northeast. Two (2) additional unnamed surface water ponds are located approximately between 900 feet to 1,300 feet towards the southwest of the site

2.2 Geology and Topography

Based on the remedial investigation activities conducted both on-site and off-site the soils consist of sands and silt from grade to approximately 13.0 feet below grade and sandy clays from 13.0 feet to 24.0 feet below grade. During the groundwater investigation activities between March 2014 and the present, groundwater was encountered at approximate depths ranging from approximately 13.0 feet to 17.0 feet below grade.

2.3 Sensitive Population Evaluation

During the completion of the site and remedial investigation activities, a child care facility, the Excel Learning Center, was identified on the property across Church Street to the east and northeast of the Flanagan's site. There appears to be five (5) main buildings associated with the Excel Learning Center child care facility and the closest building to the Flanagan's/Ramblewood Automotive, Inc. site is located approximately 250 feet northeast of the northeastern corner of the Flanagan's/Ramblewood Automotive, Inc. site.

Soil and groundwater sampling was conducted on October 1, 2014 along the western property line of the Excel Learning Center property between the Flanagan's/Ramblewood Automotive, Inc. former gasoline UST area and the Excel Learning Center buildings. Flanagan's/Ramblewood Automotive, Inc. installed three (3) borings/temporary wells and one (1) permanent monitoring well along the western edge of the Excel Learning Center adjacent to Church Street in order to evaluate if any gasoline constituents have migrated across Church Street. During the October 1, 2014 investigation activities, two (2) soil samples (MW-1E and TW-C were collected and the results indicated that no volatile organic compounds (VOCs) were detected above the NJDEP's most stringent Soil Remediation Standards. Additionally, groundwater samples collected from temporary wells TW-A, TW-B and TW-C on October 1, 2014 and no VOCs were detected above the NJDEP Groundwater Quality Standards (GWQS), and groundwater samples were collected from MW-1E on October 16, 2014, February 20, 2015 and June 12, 2014 and no VOCs were detected above the NJDEP GWQS. The soil sampling results are summarized in **Section 3.5** of

this report and the groundwater sampling results are summarized in **Sections 3.5** and **3.10** of this report. The locations of the soil and groundwater samples TW-A, TW-B, TW-C and MW-1E are depicted on **Figure 2**.

2.4 Groundwater Receptor Identification

In October 2014, a well search was conducted within a one-half mile radius of the site. Three (3) potable wells were identified within 500 feet of the site. Therefore, these wells were identified and sampled. The closest potable well to the site is located on-site Flanagan's/Ramblewood Automotive, Inc. potable well near the west-northwest property line of the site, which was sampled on July 9, 2014. The groundwater gradient at the site is very flat and at times flows towards the southwest and at times flows radially towards the east and south. Additionally, potable wells were identified at 111 Church Road and 115 Church Road, and these potable wells were sampled on October 3, 2014. No volatile organic compounds were detected above the Federal Drinking water standards or the NJDEP GWQS in the any of the three (3) potable wells. The potable well sampling results are presented in **Section 3.8** of this report. A total of eleven (11) potable wells and five (5) irrigation wells were identified within a one-half mile radius of the site, but only the potable wells within 500 feet of the site were sampled. The identified supply and irrigation well locations are depicted on **Figure 3** and are summarized in **Table 1**.

An old brick-lined well was observed in the basement of 4600 Church Road, but the well was gauged by Test America on June 11, 2015 and less than 5-inches of water was in the well so the well is unusable. Further, there was not enough water in the old brick-lined potable well to sample this location. Therefore, Pioneer will recommend that the property owner abandon the old brick-lined well.

2.5 Utility Evaluation

Numerous subsurface utilities are located within Church Street and Church Road adjacent to the site, which is an extremely busy intersection. The storm sewer catch basins located along Church Street and Church Road and the water line vault located in the grass area by Church Street were inspected and screened with a photoionization detector (PID) and no vapors were detected. The subsurface natural gas line, water line and sanitary sewer lines could not be screened with a PID

because of the extremely busy traffic, but these utilities are reported to be less than 7.0 feet deep and the depth to groundwater in this area is approximately 15.0 feet below grade. Therefore, based on the depth of the utilities and the depth to groundwater, at this point, groundwater migration along the utilities does not appear to be a concern.

2.6 Baseline Ecological Evaluation

2.6.1 Environmentally Sensitive Areas

In accordance with N.J.A.C. 7:26E-3.11, a Baseline Ecological Evaluation (BEE) was performed for the area in the immediate vicinity of the Site to determine if any ecological receptors were at risk. General environmental information was obtained in the Site vicinity from the NJDEP's Geographic Information System Interactive Mapping database. Additionally, the BEE was performed based on information obtained during Site visits, and evaluation of the Moorestown, New Jersey Topographic Quadrangle.

A review of the Site through the New Jersey Department of Environmental Protection's (NJDEP) software program *GeoWeb* did not show a wildlife sanctuary or park system, within, adjacent or proximal to the property boundary of the Site. The closest water body is an unnamed pond located approximately 700 feet towards the southeast. Two (2) additional unnamed ponds are located approximately 850 feet towards the north-northeast and north. A small stream is located approximately 900 feet towards the north-northeast, which starts at the unnamed pond towards the northeast. Two (2) additional unnamed surface water ponds are located approximately between 900 feet to 1,300 feet towards the southwest of the site. The NJDEP's GeoWeb GIS website indicates that the closest wetlands are located approximately 900 feet northeast of the site along the unnamed stream. Based on the location of the streams and wetlands, petroleum hydrocarbon impacted groundwater likely does not pose a threat to potential ecological receptors.

2.6.2 Constituent of Potential Ecological Interest

Following the performance of the UST removal conducted in December 1993, reportedly, Underwood Engineering identified gasoline constituents in the soils within the UST area. Underwood Engineering was recently contacted and they stated that they do not have any field

data, photographs, field notes, sampling data or reports associated with the Flanagan's/Ramblewood Automotive, Inc. December 1993 gasoline UST removal. Additionally, Pioneer conducted a file review of the NJDEP's files and no Site Investigation Report (SIR) or soil sampling data were submitted to the NJDEP. Because the site has gone through an estate property transaction, the current estate does not have a copy of any reports prepared for this site. The current gasoline compounds of concern related to the former gasoline UST systems are: benzene, toluene, ethylbenzene, xylenes, 1,2-dibromoethane, methyl tertiary-butyl ether (MTBE), tertiary-butyl alcohol (TBA), and volatile organic compound (VOC) tentatively identified compounds.

2.6.3 Constituent Migration Pathways to Environmentally Sensitive Areas

The subject property contains areas of asphalt, concrete, gravel and grass. Based on the current off-site groundwater concentrations and the very flat groundwater gradient, no migration pathways to environmentally sensitive areas appear to be present at this time.

3.0 SOIL AND GROUNDWATER INVESTIGATION ACTIVITIES

In December 1993, Underwood Engineering of Bellmawr, New Jersey excavated and removed the four (4) former gasoline USTs, dispensers and the associated piping. Based on conversations with Flanagan's estate and Underwood Engineering, there is no documentation on the condition of the gasoline USTs and piping upon removal from the December 1993 UST removal activities. No pictures or field notes exist of the UST systems removal activities. Additionally, no soil sample results exist following removal of the gasoline UST systems. Therefore, in order to investigate the former gasoline UST systems area, Pioneer collected soil samples in March 2014 in accordance with the NJDEP Technical Requirements For Site Remediation N.J.A.C. 7:26E. Additionally, temporary well groundwater investigation activities were performed in March 2014 and permanent monitoring wells were installed between July 2014 and May 2015. The soil and groundwater investigation activities conducted by Pioneer are summarized below.

3.1 Former Gasoline UST Systems Removal - December 1993

Underwood Engineering of Belmawr, New Jersey removed the four (4) 4,000 gallon former gasoline USTs and the associated piping in December 1993. As previously discussed, no documents, photographs or soil samples are available for the December 1993 UST closure event, and it is unclear if any soil samples were even collected at that time. However, due to the presence of petroleum hydrocarbon impacted soils, the NJDEP issued Case # 94-05-04-1118-58.

3.2 Former Gasoline Piping Removal Activities - December 2006

Additionally, during a Burlington County Health Department and NJDEP inspection in May 2006, a notice of violation (NOV) was issued by the Burlington County Health Department stating that Flanagan's failed to provide properly functioning overfill devices on the super unleaded and mid-grade gasoline USTs to prevent an overflow while the USTs are being filled. The Burlington County Health Department's notice of violation is provided as **Appendix 1**.

On December 20, 2006, the NJDEP conducted an inspection of the gasoline UST systems and the NJDEP issued a field notice of violation stating that tank overfill protection was not present and that the line leak detectors were not tested annually per the manufacturer's requirements.

The NJDEP required that Flanagan's verify tightness on the total containment lines due to excessive cracking and required the verification of tightness of the interstitial space of the super and regular unleaded USTs. The NJDEP's field screening within the UST area indicated possible contamination and the NJDEP issued Spill Case Number 06-12-20-1118-58 for this area. Also, the NJDEP imposed cease use of the gasoline USTs. The NJDEP's December 20, 2006 notice of violation is provided as **Appendix 1**. In response to this notice of violation, in December 2006, Flanagan's performed the following activities:

- ATS Environmental Services installed drop tubes, performed a cathodic protection survey, performed gasoline tightness tests on the product lines, and performed an evaluation of the interstitial space.
- Christopher Construction removed the existing flexible gasoline piping and installed double-walled gasoline piping.
- Crompco conducted tightness testing of the new gasoline lines.

The most recent inventory reconciliation forms for the current gasoline UST systems between January 2014 and July 2015 are provided in **Appendix 6**.

3.3 Soil Sampling and Temporary Well Sampling - March 2014

Thirty (30) soil borings (SB-1 through SB-30) and six (6) borings were converted into temporary wells (SB-1, SB-22, SB-23, SB-24, SB-27 and SB-30) and sampled on March 26 and 27, 2014. . Soil borings SB-1 through SB-30 were advanced and sampled using a Geoprobe™ with stainless steel sampling rods and 2-inch sampling sleeves. The soil borings were extended to depths of between 8.0 feet and 20.0 feet below grade. Detailed classifications of soil, the results of field screening and the soil sample collection depths are provided on the boring logs included in **Appendix 2**. Soil samples were collected from soil borings SB-1 through 27, SB-29 and SB-30 for analysis of VOC+10, MTBE and TBA by USEPA Method 8260, and soil samples collected from SB-28 and SB-29 were submitted for analysis of Extractable Petroleum Hydrocarbons (EPH). The soil sample results are summarized below:

- Soil samples SB-1 (6.6 mg/kg), SB-2 (7.7 mg/kg), SB-3 (7.2 mg/kg), SB-4 (26 mg/kg), SB-11 (5.7 mg/kg), SB-14 (6.7 mg/kg), SB-15 (6.8 mg/kg), SB-16 (11 mg/kg) and SB-19 (6.6 mg/kg) contain benzene above the NJDEP Non-Residential Direct Contact Soil Remediation Standards (NRDCSRS).

- Soil samples SB-5 (3.1 mg/kg), SB-12 (2.2 mg/kg), SB-13 (4 mg/kg), SB-17 (4.7 mg/kg), SB-20 (4.8 mg/kg) and SB-21 (2.3 mg/kg-estimated) contained benzene above the NJDEP Residential Direct Contact Soil Remediation Standard (RDCSRS).
- Soil samples SB-6 (1.1 mg/kg-estimated), SB-7 (1.6 mg/kg-estimated), SB-8 (1.3 mg/kg-estimated), SB-10 (1.4 mg/kg-estimated), SB-18 (1.4 mg/kg), SB-24 (17'-17.5') (0.22 mg/kg) and SB-26 (0.62 mg/kg-estimated) contained benzene above the NJDEP Default Impact to Groundwater Soil Remediation Standard (IGWSRS) of 0.005 mg/kg.
- Soil samples SB-1, SB-2, SB-3, SB-4, SB-5, SB-6SB-7, SB-8, SB-10, SB-11, SB-12, SB-13, SB-14, SB-15, SB-16, SB-17, SB-18, SB-19, SB-20, SB-21, SB-24 and SB-26 contained toluene, ethylbenzene and xylenes above the NJDEP Default IGWSRS.
- MTBE was detected in soil samples SB-1 (0.52 mg/kg-estimated), SB-2 (0.44 mg/kg-estimated), SB-3 (0.55 mg/kg-estimated), SB-4 (1.5 mg/kg-estimated), SB-11 (0.48 mg/kg-estimated), SB-12 (0.26 mg/kg-estimated), SB-13 (0.45 mg/kg-estimated), 0.80 mg/kg-estimated) and SB-15 (0.64 mg/kg-estimated) above the NJDEP Default IGWSRS of 0.2 mg/kg.
- TBA was not detected in any of the soil samples above the NJDEP Default IGWSRS of 0.3 mg/kg.
- Lead was not detected in any of the soil samples above the NJDEP Default IGWSRS of 90 mg/kg.
- Based on the results from soil sample SB-1 (19'-19.5'), it appears that the petroleum hydrocarbon impacted soils are vertically delineated at approximately 19.5 feet below grade.
- No additional compounds were detected in any of the soil samples above the NJDEP's most stringent Soil Remediation Standard.

Figure 4 depicts the location of the soil sample and temporary well locations. The benzene concentrations in the soils within the former gasoline UST area are elevated, specifically around the central and southwestern end of the former gasoline USTs, which reportedly is the former fill port area. The inferred benzene isoconcentrations are depicted on **Figure 5**. The March 26 and 27, 2015 soil sample results are summarized in **Table 2**. The laboratory analytical report and electronic data deliverables are provided in electronic format.

Groundwater was encountered in the temporary wells at depths of ranging from approximately 12.21 feet (SB-22TW) to 14.64 feet below grade (SB-30TW). On March 27 and 28, 2014, groundwater samples were collected from the temporary wells and submitted for laboratory analysis of VOC+10, MTBE and TBE by USEPA Method 624. The temporary well groundwater sampling results indicate the following:

- Temporary wells SB-22TW and SB-27TW did not contain any VOC compounds above the NJDEP GWQS.
- Temporary well SB-1TW contained benzene (2,300 ug/L), toluene (28,000 ug/l), ethylbenzene (4,500 ug/L), xylenes (28,000 ug/L), MTBE (1,500 ug/L) and TBA (2,900 ug/L-estimated) above the NJDEP GWQS, and contained VOC TICs at an estimated concentration of 20,500 ug/L.
- Temporary well SB-23TW contained benzene (70 ug/L), toluene (1,100 ug/l), ethylbenzene (2,500 ug/L), xylenes (16,000 ug/L) above the NJDEP GWQS, and contained VOC TICs at an estimated concentration of 12,210 ug/L.
- Temporary well SB-24TW contained benzene (150 ug/L), toluene (16,000 ug/l), ethylbenzene (5,700 ug/L), xylenes (24,000 ug/L) above the NJDEP GWQS, and contained VOC TICs at an estimated concentration of 13,290 ug/L.
-

Figure 4 depicts the temporary well locations. The temporary well sample results are summarized in **Table 3**. The laboratory analytical report and electronic data deliverables are provided in electronic format.

3.4 Monitoring Well Installation – July 2014

Based on the March 2014 soil and groundwater sampling data, between June 23 and 24, 2014, six (6) monitoring wells (MW-1 and MW-6) were installed at the site. The monitoring well locations are depicted on **Figure 2**. Monitoring well Form B's are provided in **Appendix 3**. The general geology during the well installation activities consisted of sands with some silt from grade to approximately 13.0 feet below grade and sandy clay from approximately 13.0 feet to approximately 24.0 feet below grade. The well construction details for these points are provided in **Appendix 2**. These monitoring wells were installed for investigation and delineation purposes. Subsequently, the monitoring wells were surveyed and groundwater samples were collected. The historical groundwater sampling activities are summarized in **Section 3.10** of this report. The well installation activities and groundwater sampling were summarized in Pioneer's RIR dated December 2006.

3.5 Soil Boring/Temporary Well and Monitoring Well Installation – October 2014

As discussed in **Section 2.3** of this report, the Excel Child Care Center is located directly across Church Street towards the east-northeast. Due to the discovery of elevated concentrations of petroleum hydrocarbons at the Flanagan/Ramblewood Automotive, Inc. site, on October 1, 2014,

one (1) off-site monitoring well (MW-1E) and three (3) borings/temporary wells (TW-A, TW-B and TW-C) were installed on the Excel Child Care Center property.

Borings/temporary wells TW-A, TW-B and TW-C were installed using an AMS Drill Rig/Probe, stainless steel rods and acetate liners, and soils were continuously evaluated from grade to approximately 20.0 feet below grade using a PID. Also, monitoring well MW-1E was installed using the AMS Drill Rig/Probe and the soils were continuously evaluated using a PID. No PID readings were detected and no odors were present. Soil samples were collected from borehole MW-1E and boring TW-C. Detailed classifications of soil, the results of field screening and the soil sample collection depths are provided on the boring logs included in **Appendix 2**. Soil samples were collected from boreholes MW-1E and TW-C for analysis of VOC+10, MTBE and TBA by USEPA Method 8260. The soil sample results are summarized below:

- Soil samples collected from monitoring well MW-1E and soil boring/temporary well TW-C did not contain any VOC compounds above the NJDEP's most stringent Soil Remediation Standard. The October 1, 2014 soil sample results are summarized on **Table 4**.

Groundwater was encountered in the temporary wells at depths of approximately 15.0 feet below grade. On October 1, 2014, groundwater samples were collected from the temporary wells and submitted for laboratory analysis of VOC+10, MTBE and TBE by USEPA Method 624. The temporary well groundwater sampling results indicate the following:

- None of the temporary wells contained any compounds above the NJDEP Groundwater Quality Standards (GWQS).

Figure 2 depicts the temporary well locations and the location of monitoring well MW-1E. The temporary well groundwater sample results are summarized in **Table 5**. The laboratory analytical report and electronic data deliverables are provided in electronic format. The monitoring well Form B for MW-1E is provided in **Appendix 3**. The historical groundwater sampling activities are summarized in **Section 3.10** of this report.

3.6 Off-Site Monitoring Well Installation (MW-7) – January 2015

Based on the fluctuations in the groundwater flow direction, the very flat groundwater gradient and the elevated groundwater concentrations in monitoring wells MW-1 and MW-6, one (1) off-

site monitoring well (MW-7) was installed on the Crispin Shopping Center property on January 29, 2015 for delineation purposes. The monitoring well Form B for MW-7 is provided in **Appendix 3**. The general geology during the well installation activities consisted of sands with some silt from grade to approximately 13.0 feet below grade and sandy clay from approximately 13.0 feet to approximately 24.0 feet below grade. The well construction details for this point is provided in **Appendix 2**. Subsequently, the monitoring wells were surveyed and groundwater samples were collected. The historical groundwater sampling activities are summarized in **Section 3.10** of this report.

3.7 Off-Site Monitoring Well Installation (MW-8) – May 2015

Following the installation of monitoring well MW-7, the groundwater flow direction between February and March 2015 continued to show non-consistent direction and radial flow at times. Therefore, based on the fluctuations in the groundwater flow direction, the very flat groundwater gradient and the elevated groundwater concentrations in monitoring wells MW-1, MW-3 and MW-6, one (1) additional off-site monitoring well (MW-8) was installed to the east-southeast on May 27, 2015 for delineation purposes. The monitoring well Form B for MW-8 is provided in **Appendix 3**. The general geology during the well installation activities consisted of sands with some silt from grade to approximately 13.0 feet below grade and sandy clay from approximately 13.0 feet to approximately 25.0 feet below grade. The well construction details for these points are provided in **Appendix 2**. Subsequently, the monitoring wells were surveyed and groundwater samples were collected. The historical groundwater sampling activities are summarized in **Section 3.10** of this report.

3.8 Potable Well Sampling – July 2014 and October 2014

In accordance with the NJDEP Technical Requirements For Site Remediation 7:26E-1.14(a.) 1ii., potable well sampling was performed for the supply wells located within 250 feet upgradient and 500 feet sidegradient of the plume area. The on-site Flanagan/Ramblewood Automotive, Inc.'s on-site potable well was sampled on July 9, 2014 and the two (2) potable wells (111 Church Road and 115 Church Road) were sampled on October 3, 2014. The potable well located approximately 425 feet east-southeast of the site at 111 Church Road and the potable well located approximately 485 feet east-southeast of the site at 115 Church Road was also sampled on October 3, 2014.

In accordance with the New Jersey Department of Environmental Protection (NJDEP) *Technical Requirements For Site Remediation* (N.J.A.C. 7:26E), the one (1) on-site potable well was sampled on July 9, 2014. The Flanagan's/Ramblewood Automotive, Inc. potable well water sample was submitted to Test America Laboratories of Edison, New Jersey (New Jersey Certification #12028) for analysis of VOCs by USEPA Method 524.2. The potable well sample did not contain concentrations above the NJDEP Drinking Water Sandards. The potable well sampling results for the Flanagan's/Ramblewood Automotive, Inc. well are summarized in **Table 6**. The full laboratory report related to the July 9, 2014 potable well sampling and the electronic data deliverables were previously provided to the NJDEP along with the NJDEP Full Deliverables Form in August 2014.

In accordance with the New Jersey Department of Environmental Protection (NJDEP) *Technical Requirements For Site Remediation* (N.J.A.C. 7:26E), the two (2) off-site potable wells (111 Church Road and 115 Church Road) in the vicinity of the site were sampled on October 3, 2014. The samples collected from these potable well were submitted to Test America Laboratories of Edison, New Jersey (New Jersey Certification #12028) for analysis of volatile organic compounds (VOCs) by USEPA Method 524.2. The potable well results for 111 Church Road indicated that no volatile organic compounds typically associated with gasoline were detected and no compounds were detected which exceeded the Federal Drinking Water Standards or the NJDEP Groundwater Quality Standards (GWQS). However, the potable well sample from 111 Church Road did contain low concentrations of carbon disulfide (0.74 micrograms per liter [ug/l]) and chloromethane (0.41J ug/L-estimated) and there are no Federal or New Jersey Drinking Water Standards for these constituents. The potable well sampling results for 111 Church Road are summarized in **Table 7**. The potable well results for 115 Church Road indicated that no VOC compounds typically associated with gasoline were detected and no compounds were detected which exceeded the Federal Drinking Water Standards or the NJDEP Groundwater Quality Standards (GWQS). However, the potable well sample from 115 Church Road did contain low concentrations of carbon disulfide (0.66 ug/l), chloromethane (0.34J ug/L-estimated) and tetrahydrofuran (0.54 ug/L) and there are no Federal or New Jersey Drinking Water Standards for these constituents. The potable well sampling results for 115 Church Road are summarized in **Table 8**. The full laboratory report related to the October 3, 2014 potable well sampling and the electronic data deliverables were previously provided to the NJDEP along with the NJDEP Full Deliverables Form in November 2014.

3.9 Well Gauging Events – July 2014 through July 2015

During the initial well gauging event conducted on July 9, 2014 approximately two (2) weeks following the installation of monitoring wells MW-1 through MW-6, light non-aqueous phase liquids (LNAPL) were not detected in any of the monitoring wells and as depicted on **Figure 6** the inferred groundwater flow direction was towards the south-southeast. On September 15, 2014, LNAPL was identified in monitoring well MW-6 at an apparent thickness of 2.08 feet. September 17, 2014 at an apparent thickness of 2.01 feet. The historical well gauging data from monitoring well MW-6 is summarized in **Table 9**.

As discussed in **Section 3.10**, a groundwater pump-out event was performed using a vacuum truck following the discovery of LNAPL in MW-6 on September 17, 2014. No LNAPL was detected in monitoring well MW-6 following the vacuum truck pump out on September 17, 2014, and no LNAPL was detected in MW-6 on September 23, 2014 or October 1, 2014. LNAPL was detected at a thickness of 0.01 feet in MW-6 on December 15, 2014. As such, a second vacuum truck pump out event was conducted on January 6, 2015 as presented in **Section 3.11** of this report. No measurable thickness of LNAPL was detected in monitoring well MW-6 on the following dates:

- January 6, 2015 – No measurable LNAPL prior to vacuum truck pump out as only a sheen was present and after the pump out no sheen was present.
- January 29, 2015 – No LNAPL detected in MW-6.
- February 20, 2015 – No LNAPL detected in MW-6.
- March 26, 2015 – No LNAPL detected in MW-6.
- June 12, 2015 – No LNAPL detected in MW-6.
- July 14, 2015 – No measurable LNAPL, but a sheen layer and a few product globbules identified. A well pump out is scheduled to be performed in August 2015 using a peristaltic pump and a 55-gallon drum.

The historical well gauging has demonstrated that the groundwater gradient if very flat and that the groundwater flow direction fluctuates between the southwest, south and east and includes radial flow at times. The well gauging data collected between July 2014 and June 2015 are summarized in **Tables 10** through **15**. The September 23, 2014 well gauging event indicated that the inferred groundwater flow direction was towards the southwest (**Figure 7**). The October 16, 2014 well gauging event indicated a flat groundwater gradient with a radial groundwater flow direction towards the south, southeast and east (**Figure 8**). The January 2, 2015 well gauging

event demonstrated an extremely flat groundwater gradient with an inferred groundwater flow direction was towards the southwest (**Figure 10**). The February 20, 2015 well gauging event indicated a very flat groundwater gradient with basically no flow direction on-site and groundwater flow from the off-site monitoring well MW-7 towards the north (**Figure 11**), which could be influenced by the detention basin area located off-site at the shopping center property. The March 26, 2015 well gauging event indicated a flat groundwater gradient with an inferred groundwater flow direction was towards the east (**Figure 12**). The June 12, 2015 well gauging event indicated a flat groundwater gradient with an on-site inferred groundwater flow direction towards the south and east-southeast (**Figure 13**).

3.10 Groundwater Sampling Events

Over the course of the investigation activities performed at the site between June 2014 and June 2015, nine (9) monitoring wells (MW-1 through MW-8 and MW-1E) were installed. The monitoring wells were installed to horizontally delineate the groundwater concentrations. Groundwater samples have been collected in accordance with applicable NJDEP Technical Requirements for Site Remediation and the NJDEP Field Sampling Procedures Manual. Because the remedial investigation activities for this site were not initiated until March 2014, only four (4) groundwater sampling events have been performed on select monitoring wells between July 2014 through June 2015. Recently installed monitoring well MW-8 was sampled only one (1) time since it was just installed in May 2015. The groundwater sampling results have indicated that elevated concentrations of BTEX are detected within and surrounding the former gasoline UST area, but to date, no gasoline constituents have been detected above the NJDEP GWQS off-site. The off-site groundwater sampling results indicate that the very flat gradient and the fluctuating groundwater flow direction has limited the migration of the compounds detected in groundwater. The historical groundwater sampling results are summarized in **Table 16**.

Between July 2014 and June 2015, four (4) groundwater sampling events were performed on select monitoring wells. During each groundwater sampling event, the monitoring wells are purged and sampled in accordance with the NJDEP Field Sampling and Procedures Manual. Samples are placed in laboratory supplied bottleware and sent to the laboratory under chain of custody protocols. During each sampling event, samples were requested to be analyzed for VOC+10, MTBE and TBA by USEPA Method 624 including 1,2-dibromoethane. Lead was

sampled in each on-site monitoring well MW-1 through MW-6 during the initial groundwater sampling event in July 2014. The June 2015 groundwater sample results indicated the following:

- Monitoring well MW-1 contains elevated concentrations of benzene (3,400 ug/L), toluene (41,000 ug/L), ethylbenzene (4,200 ug/L), xylenes (24,000 ug/L), VOC TICs (10,560 ug/L) and 1,2-dibromoethane (2.3 ug/L). Additionally, MTBE (430 ug/L) was detected above the NJDEP GWQS. During the June 2015 groundwater sampling event TBA was not detected above the NJDEP GWQS, but it has been above the NJDEP GWQS during previous events. Lead was not detected in monitoring well MW-1 in July 2014.
- VOCs were not detected above the NJDEP GWQS in monitoring wells MW-2 and MW-4. Lead was detected in monitoring well MW-4 at a concentration of 5.4 ug/L, but was likely the result of sediment. Lead was not detected in monitoring well MW-2 in July 2014.
- Monitoring well MW-3 contains elevated concentrations of benzene (330 ug/L), toluene (9,900 ug/L), ethylbenzene (2,000 ug/L), xylenes (9,500 ug/L), VOC TICs (4,290 ug/L) and 1,2-dibromoethane (2.8 ug/L). Additionally, MTBE (430 ug/L) and TBA have been detected above the NJDEP GWQS. Lead was not detected in monitoring well MW-3 in July 2014.
- Monitoring well MW-5 has only contained minor exceedances of benzene ranging from 1.2 ug/L to 1.9 ug/L. Lead was not detected in monitoring well MW-5 in July 2014.
- Monitoring well MW-6 contains concentrations of benzene (5.4 ug/L) above the NJDEP GWQS and elevated concentrations of toluene (3,400 ug/L), ethylbenzene (2,000 ug/L), xylenes (12,000 ug/L), VOC TICs (13,650 ug/L). Lead was not detected in monitoring well MW-6 in July 2014.
- Off-Site monitoring wells MW-1E, MW-7 and MW-8 have not contained any VOC compounds above the NJDEP GWQS.

The historical groundwater analytical data are summarized in **Table 16**. As presented in **Section 3.9** of this report, numerous well gauging events were performed at the site between July 2014 and June 2015, and the groundwater flow direction ranged from east to southwest and at times was radially. Further, the groundwater gradient during each well gauging event was extremely flat indicating little groundwater movement. The groundwater contour maps from the period between July 2014 through June 2015 are provided in **Figures 7**, **8**, **10**, **11**, **12** and **13**. The laboratory analytical reports and the electronic data deliverables from between July 2014 and June 2015 are presented in electronic format.

3.11 Light Non-Aqueous Phase Liquid (LNAPL) Remedial Action/Interim Remedial Measure Events

On September 17, 2014 and January 6, 2015, a vacuum truck was utilized to pump out the LNAPL from monitoring well MW-6. During the September 2014 vacuum truck pump out event, approximately 107 gallons of groundwater with residual LNAPL was recovered from MW-6. The well gauging data for the September 2014 pump out event is provided as **Table 17**. The manifest for the September 2014 pump out event is provided as **Appendix 4**. On January 6, 2015, approximately 65 gallons of groundwater with residual LNAPL was pumped out of monitoring well MW-6. Additionally, although no LNAPL has been detected MW-3, on January 6, 2015, the vacuum truck pumped from monitoring well MW-3 in order to determine the amount of groundwater that could be recovered from MW-3. On January 6, 2015, only approximately 21 gallons of groundwater were recovered from MW-3 indicating very little recharge in this well. The well gauging data for the January 2014 pump out event is provided as **Table 18**. The groundwater disposal manifest for the January 2015 vacuum truck pump out event is provided as **Appendix 4**. In July 2015 a sheen layer/globbules/residual LNAPL was detected in MW-6, and as a result, a sorbent sock was placed in the well.

3.12 Aquifer Testing

On June 11, 2015, rising head slug tests were performed on monitoring wells MW-3, MW-4 and MW-6 in order to determine the hydraulic conductivity (K) of the saturated soils at the site. The tests were performed by initially lowering a solid PVC slug into each well and allowing the water level to equilibrate. The PVC slug was then removed from the well and the sudden drawdown in the water level and steady rise (recharge) towards pre-test levels were recorded. The drawdown vs. time data were evaluated to determine the hydraulic conductivity of the aquifer. The aquifer test results are included as **Appendix 5**.

The rising head slug test data was evaluated by the Bower and Rice method utilizing United States Geological Survey (USGS) aquifer testing solution software, "*Spreadsheets for the Analysis of Aquifer-Test and Slug-Test Data*" (Version 1.2). The USGS developed spreadsheets for the most commonly used methods; Bouwer and Rice (1976)*; Cooper and others (1967); and van der Kamp (1976). The Bouwer and Rice spreadsheet provides estimates of hydraulic

conductivity from which transmissivity may also be estimated and is based on the Thiem analytical solution and was originally designed for the analysis of data from wells in unconfined aquifers, such as the subject site. If the water-table is within the well screen it is recommended that only rising head tests be analyzed for hydraulic conductivity. The Bouwer and Rice method estimates hydraulic conductivity of the aquifer near the screen. The following assumptions apply: a volume of water is injected into, or is discharged from, the well instantaneously and the well is of finite diameter and may partially penetrate the aquifer*.

**Bouwer, Herman and Rice, R.C., 1976, A slug test for determining hydraulic conductivity of unconfined aquifers with completely or partially penetrating wells, Water Resources Research 12(3) 423–428.*

Based on the aquifer slug test data collected on June 12, 2015, the average hydraulic conductivities of the unconfined water table aquifer beneath the site are estimated as follows:

Monitoring Wells	MW-3	MW-5	MW-6	Average
Hydraulic Conductivity (K) ft/day	0.21	0.14	0.27	0.21
K – cm/sec	3.8 E-5	4.9E-5	9.5E-5	5.9E-5

- The average hydraulic conductivity (K) in the general vicinity of the site is calculated at 0.21 ft/day.
- The average conductivity in cm/sec is 5.9 E-5 cm/sec.

The results of the slug test analysis indicated hydraulic conductivities which are consistent and are within the ranges which are consistent with literature values for fine sands and silts, specifically between 2E-2 to 2E-6 (from Domenico and Schwartz 1990). Based on the June 12, 2015, aquifer test results from monitoring wells MW-3, MW-5 and MW-6, the hydraulic conductivity of the surrounding aquifer is approximately 0.21 feet/day.

4.0 INTERIM CLASSIFICATION EXCEPTION AREA

Flanagan's/Ramblewood Automotive, Inc. has included the submission of an Interim Groundwater Classification Exception Area (CEA) and Well Restriction Area (WRA) Permit Fact Sheet form and the information required pursuant to N.J.A.C. 7:26C-7.3. The CEA documentation is provided in **Appendix 5**. Between October 2014 and June 2015, Flanagan's/Ramblewood Automotive, Inc. installed six (6) on-site monitoring wells MW-1 through MW-6 and three (3) off-site monitoring wells MW-1E, MW-7 and MW-8. These monitoring wells have been sampled and the results are summarized on **Table 16.** The groundwater sampling results for MW-3 indicated that benzene, toluene, ethylbenzene, xylenes and 1,2-dibromoethane were detected above the NJDEP Groundwater Quality Standards (GWQS). As such, the groundwater sampling data from on-site monitoring well MW-3 was utilized to establish the extent of the interim CEA.

For purposes of establishing the interim CEA, the following VOC compounds of concern have been identified at the site at concentrations exceeding applicable NJDEP cleanup criteria in investigations performed to date:

- Benzene
- Toluene
- Ethylbenzene
- Xylenes
- VOC tentatively identified compounds
- 1,2-dibromoethane

The interim CEA will encompass the area indicated on **Figure 14** included with the CEA/WRA Form.

Because no significant remedial action activities have been performed at the site, and elevated petroleum hydrocarbon concentrations are present within and surrounding the former gasoline UST area, the duration of the interim CEA is proposed as indeterminate pending further groundwater monitoring. The CEA extent and duration will be updated in the future and will be evaluated based on the groundwater concentrations.

5.0 QUALITY ASSURANCE PLAN

5.1 Analytical Method/Quality Assurance

As indicated in **Section 3.0** of this report, soil and groundwater sampling were conducted at the site to investigate the former gasoline UST systems AOC. These samples were submitted for laboratory analysis. The sampling requirements, including matrix, analytical parameter, analytical method, sample preservation, sample container volume and type, and holding time are provided in the Analytical Methods/Quality Assurance summary table below.

SOIL AND GROUNDWATER SAMPLING					
Matrix Type	**Analytical Parameter**	**Analytical Method**	**Sample Preservation**	**Sample Container**	**Sample Holding Time**
Soil	Volatile Organic Compounds	USEPA Method 8260	Cool 4° C +/- 2° C	5 g Encore	14 Days
Soil	Lead	USEPA Method 6010	Cool 4° C +/- 2° C	4oz Glass Jar	180 Days
Soil	Extractable Petroleum Hydrocarbons	USEPA Method NJ-EPH	Cool 4° C +/- 2° C	4oz Glass Jar	14 Days
Groundwater	Volatile Organic Compounds	USEPA Method 624	Cool 4° C +/- 2° C and HCL	40 ml VOA Vial Glass	14 Days
Groundwater	Lead	USEPA Method 207.2	Cool 4° C +/- 2° C and HNO3	500 ml Plastice Bottle	14 Days

5.2 Sampling Quality Assurance

All soil sampling was conducted in accordance with the NJDEP *Field Sampling Procedures Manual* (August 2005). The soil samples were collected in dedicated laboratory-provided

glassware. Once collected, all samples were placed in a storage/transportation cooler cooled to 4° Celsius (+/- 2° Celsius) prior to the transport to the laboratory. The samples were delivered to the laboratory via a field courier following proper chain of custody protocols. The field team relinquished custody to the log-in sample custodian upon arrival at the laboratory.

5.3 Laboratory Summary

All samples collected by Pioneer as part of these site investigation activities were submitted to Test America Laboratories, a New Jersey Certified laboratory. Test America Laboratories New Jersey Certification number is 12028.

5.4 Data Evaluation/Reliability

The analytical data packages were reviewed to identify and summarize any quality control/quality assurance (QA/QC) issues with the sample management/analysis to ensure the data obtained from the sampling was representative and usable. The laboratory data packages, specifically the case narratives and nonconformance summaries, were reviewed and assessed to determine if the data generated can be incorporated into the remedial decision making process and if the data met the data quality objectives (DQOs) defined for the remedial activities conducted. Based on a review of the data, no significant non conformances were noted in the sample management or methods of analysis. All recoveries were within acceptable limits.

Data Usability/Reliability

The sample data packages provided by Test America for this SIR/RIR were assessed and reviewed to determine the reliability and usability of the data. Based on the objective of this investigation, which was to delineate the soil and groundwater impacts from the former gasoline UST area, the laboratory methods utilized and the quality of the laboratory data provided were appropriate to demonstrate that the soil and groundwater data collected were of sufficient quality for the intended purpose. No non-conformance issues were noted in the analytical data packages which would invalidate the conclusions of this investigation.

6.0 PROPOSED INVESTIGATION AND SAMPLING ACTIVITIES

Flanagan/Ramblewood Automotive, Inc. has collected approximately thirty-four (34) soil samples within, surrounding and downgradient of the former gasoline UST systems between March 2014 and the present. Additionally, nine (9) temporary monitoring wells and nine (9) permanent monitoring wells were installed both on-site and off-site. The soil and groundwater samples were collected to evaluate soil and groundwater conditions, for delineation and to determine the extent of the impacted media. Based on the historical soil and groundwater investigation activities performed at the site, Flanagan/Ramblewood Automotive, Inc. proposes to conduct the following:

- Perform quarterly groundwater sampling on monitoring wells MW-3, MW-6, MW-7, MW-8 and MW-1E in order to monitor conditions near the on-site property boundary and off-site.
- Perform semi-annual groundwater sampling on all site monitoring wells.
- Perform annual sampling of the on-site potable well.
- The off-site potable wells are not proposed to be sampled unless petroleum hydrocarbon concentrations are detected in the off-site monitoring wells MW-1E, MW-7 or MW-8.
- Limited groundwater sampling has been conducted at the site as groundwater investigation activities commenced in March 2014. However, based on the limited amount of groundwater sampling events performed at the site, a decreasing contaminant trend does not appear to exist. Therefore, the potential performance of remedial pilot testing will be evaluated and it will be determined what type of pilot test is applicable for this site.
- Following the performance of additional groundwater sampling events and the potential pilot test evaluation, a Remedial Action Workplan (RAW) will be submitted.

An approximate implementation schedule is provided in **Section 7.0** of this report.

7.0 PROPOSED IMPLEMENTATION SCHEDULE

In accordance with the NJDEP Technical Requirements For Site Remediation N.J.A.C. 7:26E and the NJDEP Administrative Requirements For The Remediation of Contaminated Sites N.J.A.C. 7:26C, Pioneer has prepared a tables of required activities to be completed at the site. Additionally, there are specific NJDEP requirements that are listed in the table below as well. Below is a schedule of proposed activities:

TASK	ESTIMATED START DATE	ESTIMATED COMPLETION DATE
Continued Monitoring of MW-6 For LNAPL and Change Sorbent Sock If Needed*	January 2016	Pending Future Findings
Quarterly Groundwater Monitoring of MW-3, MW-6, MW-7, MW-8 and MW-1E***	Quarterly Starting in 2016	Ongoing Quarterly
Annual Groundwater Monitoring of MW-1, MW-2, MW-4 and MW-5***	Annually Starting in 2016	Ongoing Annually
Annual Sampling of On-Site the Potable Well***	Annually Starting in 2016	January 2018
Evaluation of Data For Source Area Remedial Options and/or Determine a Suitable Pilot Test	February 2016	May 2017
Evaluation of Interim Classification Exception Area	Following Each Groundwater Monitoring Event	May 2019
Remedial Action Workplan with CEA and Deed Notice**	May 2019	May 2019

**Yellow highlighted tasks are required in accordance with the NJDEP's LNAPL Initial Recovery and Interim Remedial Measure Guidance Document dated June 29, 2012.*

***Rose highlighted tasks are required in accordance with the NJDEP Remedial Action Workplan Regulatory Deadline*

****Blue highlighted tasks are proposed by Pioneer to continually evaluate the subsurface impacts in order to remain protective, and is based on the NJDEP's Ground Water Technical Guidance: Site Investigation, Remedial Investigation and Remedial Action Performance Monitoring.*

*****Orange shading indicates activities required in order to submit the required Remedial Action Workplan.*

7.1 LNAPL Monitoring Requirement

As discussed in **Section 3.11** of this report, initial LNAPL recovery remedial action events were performed in September 2014 and January 2015 in order to recover the LNAPL detected in monitoring well MW-6. Although no measurable LNAPL was present in MW-6 following the January 2015 recovery event, a petroleum sheen/globbules/residual LNAPL were present in MW-6 in July 2015. As a result, a sorbent sock was installed in MW-6 in July 2015. Ongoing LNAPL Monitoring must be initiated following the submittal of this report.

As specified in the proposed implementation schedule provided above, In accordance with the NJDEP's LNAPL Initial Recovery and Interim Remedial Measure Guidance Document and the NJDEP Technical Requirements For Site Remediation N.J.A.C. 7:26E-1.10(c)2, once the interim remedial measure is implemented, monitoring is required to assess the protectiveness and effectiveness of the chosen interim remedial measure. Per the NJDEP requirements, the type and frequency of monitoring is based on the source and distribution, site specific receptor issues, and hydrogeologic influences. The monitoring is performed to validate the assumptions developed for the site and document that the selected interim remedial measure is effective in preventing migration, reducing mass, when practicable, and is protective of known human and ecological receptors.

7.2 Groundwater Monitoring Requirement

As part of determining the most appropriate remedial action for the site, in accordance with the NJDEP requirements, groundwater monitoring is necessary. The groundwater monitoring results will need to be evaluated to determine the following:

- If the groundwater impacts are migrating off-site towards potential receptors.
- If decreasing, stable or increasing VOC concentrations are present.
- The most appropriate remedial alternatives.
- Determine if it is necessary to continue to sample the off-site potable wells.

Periodic groundwater sampling is required in order to develop a remedial plan for the site and to prepare a Remedial Action Workplan (RAW) for this facility.

7.3 Evaluation of Potential Remedial Action Options

In accordance with the NJDEP Technical Requirments For Site Remediation N.J.A.C. 7:26E, groundwater contaminated above the applicable GWQS is required to be remediated. Typically, this will required some form of remedial action; establishment of a CEA; and issuance of a Ground Water Remedial Action Permit. At this point, only a limited amount of groundwater monitoring has been performed at the Flanagan's/Ramblewood Automotive, Inc. site and only an interim CEA can be applied until further data is collected; however, it appears that decreasing trends will be unlikely. Therefore, Pioneer is proposing a groundwater monitoring plan and the groundwater monitoring results should be evaluated quarterly. Based on the limited amount of groundwater sampling performed to date, it appears that some type of active soil remediation will likely be necessary in the former gasoline UST area; however, the groundwater sampling results will need to be evaluated to determine an appropriate remedial pilot test, and then a remedial plan can be implemented. Once a remedial plan is determined, a CEA along with a Remedial Action Permit for soil and groundwater are required to be obtained.

Following the performance of the remedial action, if the concentration of any contaminant exceeds its applicable GWQS, then the groundwater remedial action will not be considered complete, and the person responsible for conducting the remediation is to continue with the remedial action until compliance with the applicable remediation standards is achieved at all locations. Additionally, a CEA and a Ground Water Remedial Action Permit are required to remain in effect until compliance with the applicable groundwater remediation standards is achieved.

8.0 CONCLUSIONS AND RECOMMENDATIONS

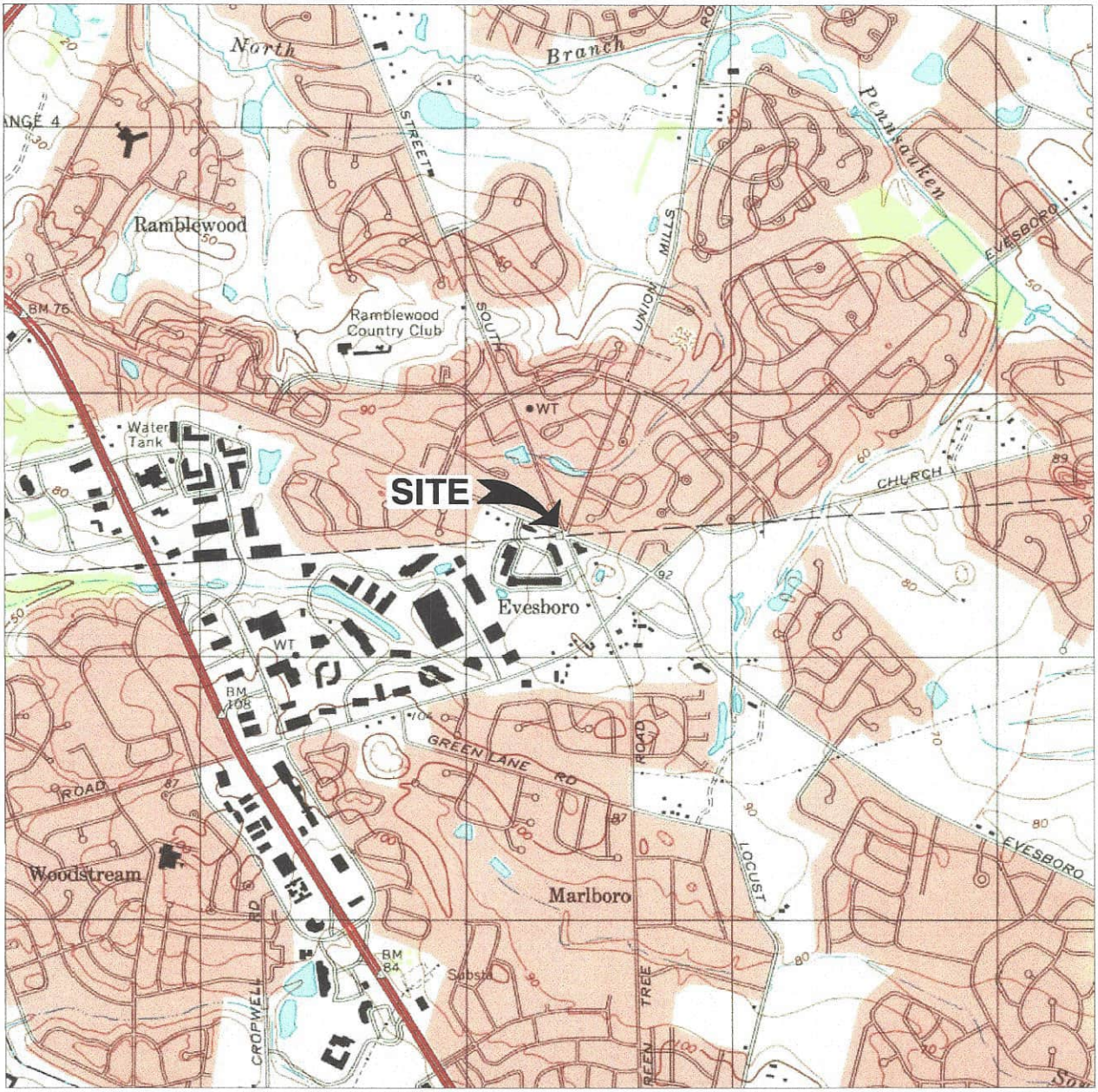
Following the removal of the four (4) former 4,000 gallon gasoline USTs and associated piping petroleum hydrocarbon impacted soils were reportedly identified. No documentation, photographs, laboratory data were available for the gasoline UST system closure activities, and it does not appear that any soil samples collect or a report was even prepared for these activities. As such, soil and groundwater investigation activities were initiated in March 2014. The initial investigation activities determined that elevated concentrations of gasoline constituents were detected in soil and groundwater within and surrounding the former gasoline UST area. Further, in September 2014, over 2 feet of LNAPL (apparent thickness) was identified in monitoring well MW-6. Remedial action LNAPL/groundwater pump-out events were performed on monitoring well MW-6 in September 2014 and January 2015 in order to remediate the LNAPL detected at this location.

One (1) on-site potable well was identified and two (2) additional potable wells were discovered within 500 feet of the site. All three (3) potable wells were sampled between July 2014 and October 2014, and no VOC compounds were detected above the Federal Drinking Water Standards or the NJDEP GWQS. The on-site Flanagan/Ramblewood Automotive, Inc. potable well will be sampled annually starting in July 2016 to continue to evaluate groundwater quality at this location. The potable wells located towards the east-southeast are not proposed to be sampled unless petroleum hydrocarbon concentrations are detected in the off-site monitoring wells.

A child care facility (Excel Learning Center) is located across Church Street towards the east and northeast. The soil and groundwater samples collected at the Excel Learning Center did not contain any compounds above the NJDEP most stringent Soil Remediation Standards or the NJDEP GWQS. Based on the groundwater data collected between October 2014 and July 2015 from temporary wells TW-A, TW-B and TW-C and monitoring wells MW-7, MW-8 and MW-1E, the petroleum hydrocarbon concentrations do not appear to have migrated across Church Street or Church Road. Monitoring wells MW-7, MW-8 and MW-1E were installed across Church Street and across Church Road because no monitoring wells can be installed within Church Street or Church Road. Therefore, off-site monitoring wells MW-7, MW-8 and MW-1E and monitoring wells

MW-3 and MW-6 must be monitored on a quarterly basis to closely evaluate groundwater conditions.

FIGURES



REFERENCE: USGS 7.5 MINUTE QUADRANGLE; MOORESTOWN, N.J.; 1995

LATITUDE: 39.9168
LONGITUDE: 74.926



0 2000 4000

APPROXIMATE SCALE IN FEET

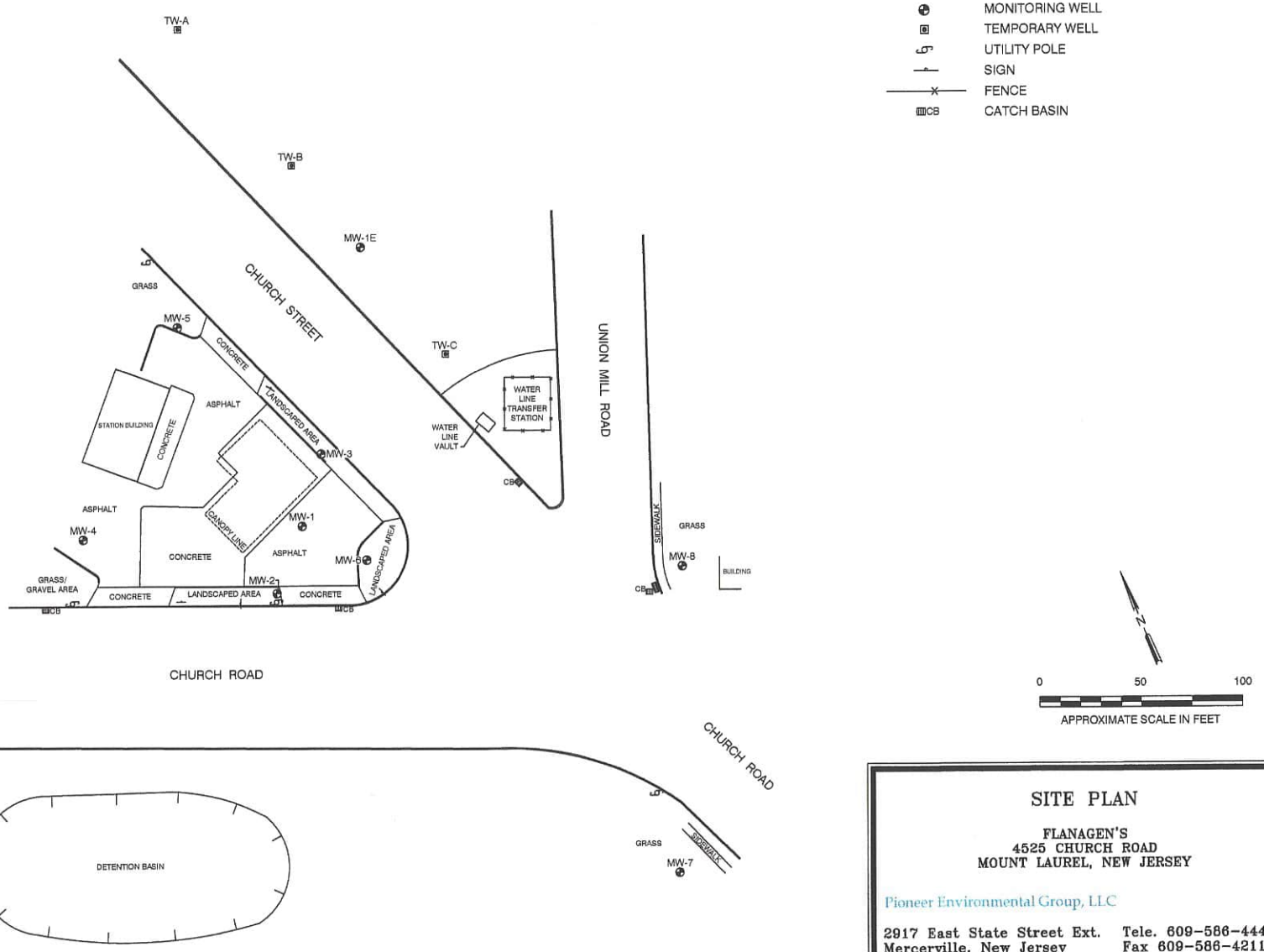
SITE LOCATION

FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Pioneer Environmental Group, LLC

2917 East State Street Ext. **Tele. 609-586-4447**
Mercerville, New Jersey **Fax 609-586-4211**

Dwg. Date: 09/22/2014 FIGURE 1



SOURCE: DPK CONSULTING, 08/18/2014 AND 2/26/2015

SITE PLAN

FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Pioneer Environmental Group, LLC

2917 East State Street Ext.
Mercerville, New Jersey

Tele. 609-586-4447
Fax 609-586-4211

Dwg. Date: 08/03/2015

FIGURE 2



REFERENCE: USGS 7.5 MINUTE QUADRANGLE; MOORESTOWN, N.J.; 1995

LEGEND

- SITE
- WELL



0 2000 4000

APPROXIMATE SCALE IN FEET

APPROXIMATE LOCATION OF SUPPLY WELLS WITHIN 1/2-MILE RADIUS OF SITE

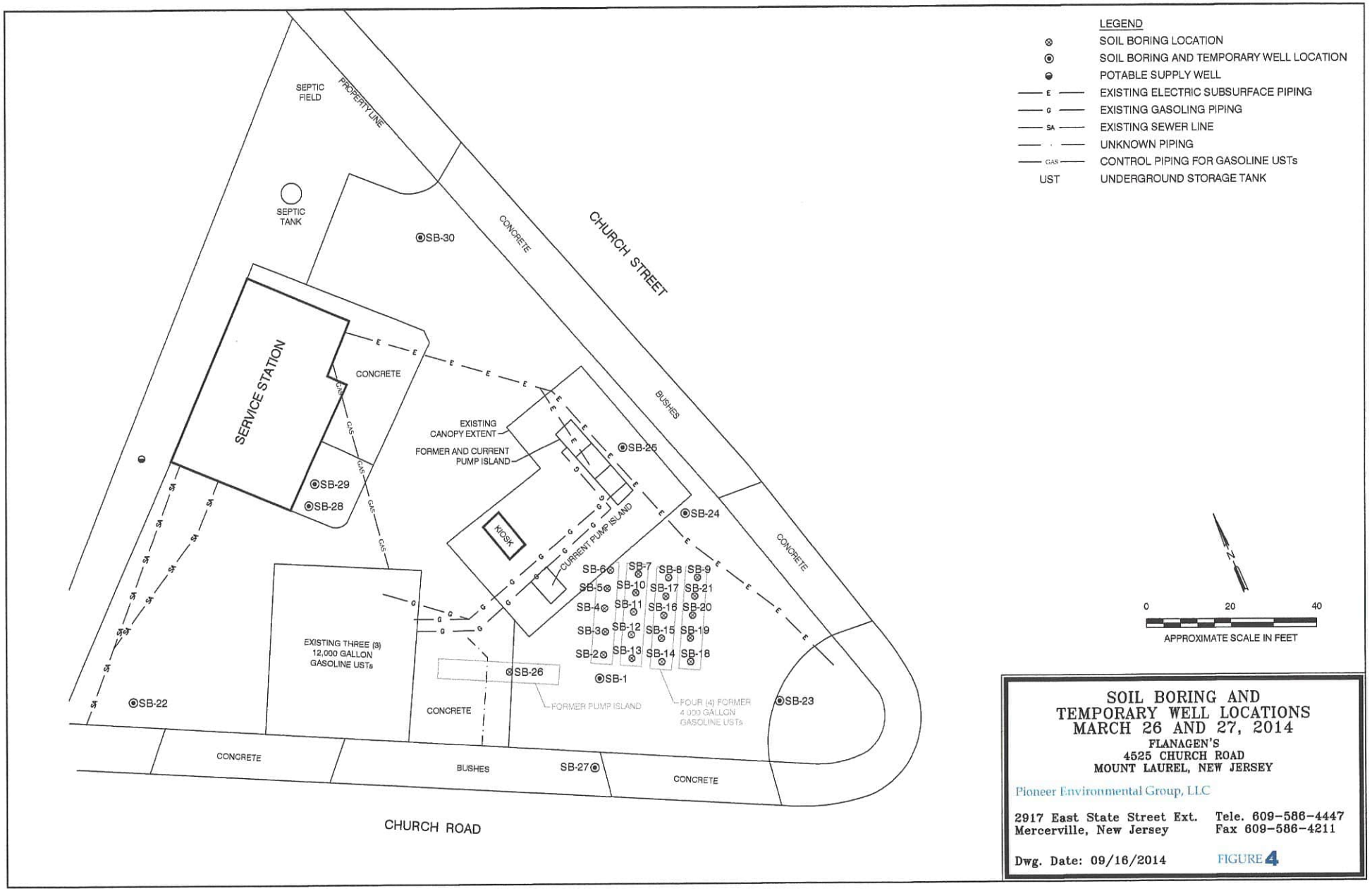
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Pioneer Environmental Group, LLC

2917 East State Street Ext. **Tele. 609-586-4447**
Mercerville, New Jersey **Fax 609-586-4211**

Dwg. Date: 10/16/2014

FIGURE **3**



SOIL BORING AND TEMPORARY WELL LOCATIONS MARCH 26 AND 27, 2014

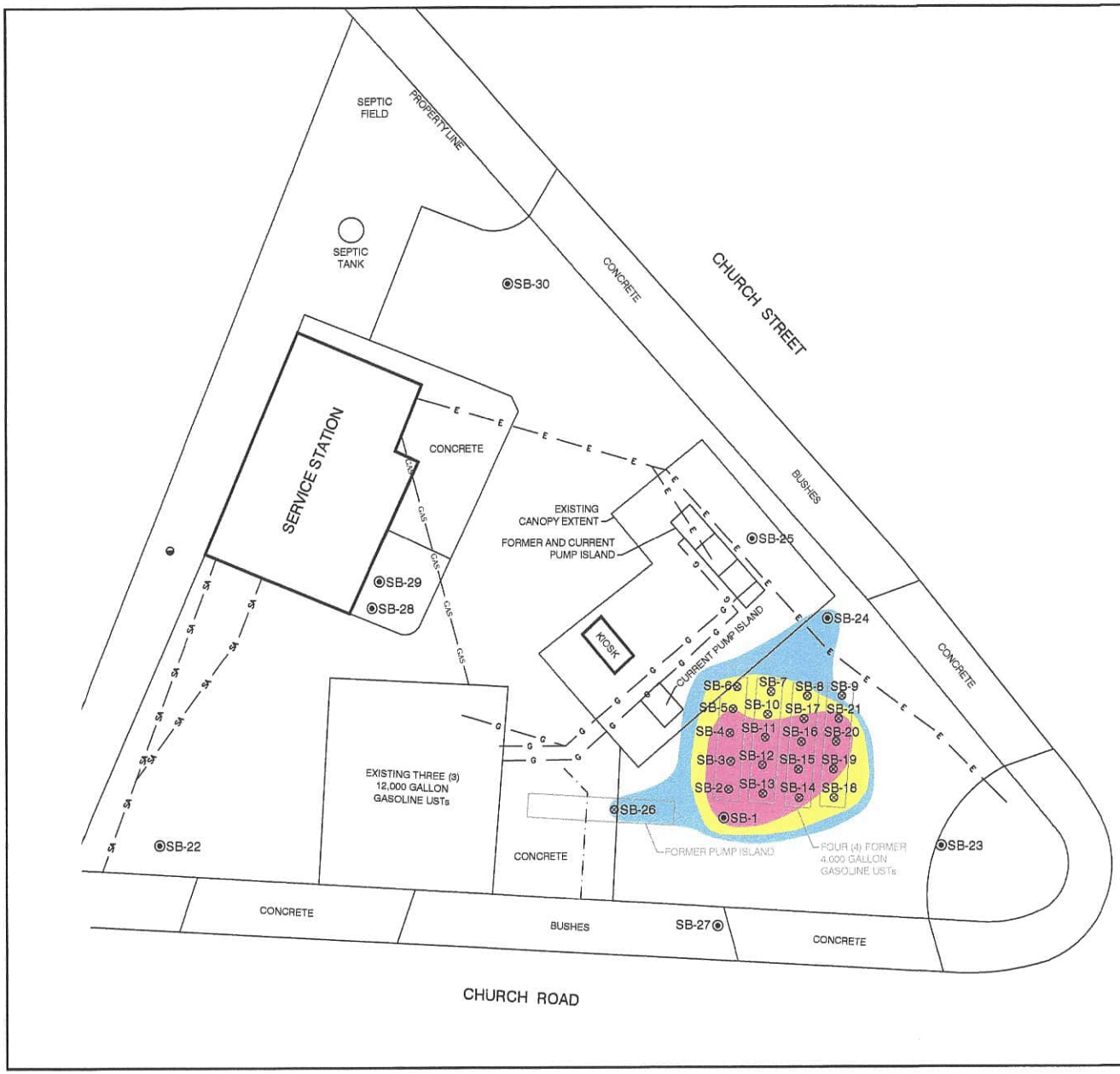
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Pioneer Environmental Group, LLC

2917 East State Street Ext. Tele. 609-586-4447
Mercerville, New Jersey Fax 609-586-4211

Dwg. Date: 09/16/2014

FIGURE 4



LEGEND

- SOIL BORING LOCATION
- SOIL BORING AND TEMPORARY WELL LOCATION
- POTABLE SUPPLY WELL
- E — EXISTING ELECTRIC SUBSURFACE PIPING
- G — EXISTING GASOLING PIPING
- SA — EXISTING SEWER LINE
- UNKNOWN PIPING
- GAS — CONTROL PIPING FOR GASOLINE USTs
- UST — UNDERGROUND STORAGE TANK
- INFERRED BENZENE CONCENTRATIONS DETECTED ABOVE THE NJDEP DIRECT CONTACT SOIL REMEDIATION STANDARDS*
- INFERRED BENZENE CONCENTRATIONS DETECTED BETWEEN 1 mg/kg AND 2 mg/kg*
- INFERRED BENZENE CONCENTRATIONS DETECTED BETWEEN 0.22 mg/kg AND 0.99 mg/kg*
- mg/kg — MILLIGRAMS PER KILOGRAM
- * — THERE ARE INFERRED ISOCONCENTRATIONS BASED ON THE MARCH 2014 SOIL SAMPLING RESULTS

N

0 20 40

APPROXIMATE SCALE IN FEET

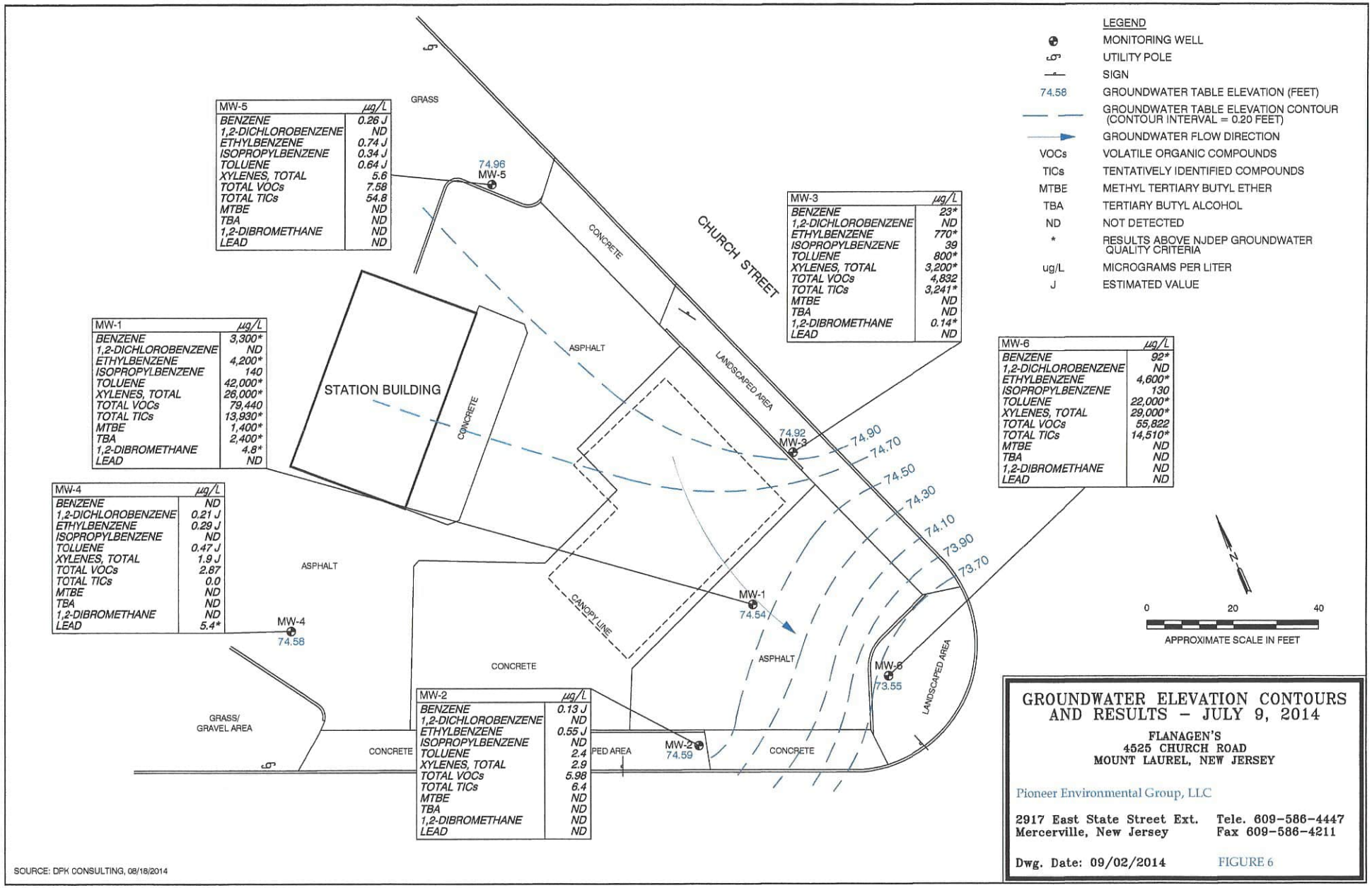
INFERRED BENZENE ISOCONCENTRATIONS MARCH 26 AND 27, 2014

FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Pioneer Environmental Group, LLC

2917 East State Street Ext. Tele. 609-586-4447
Mercerville, New Jersey Fax 609-586-4211

Dwg. Date: 07/18/2015 FIGURE 5



SOURCE: DPK CONSULTING, 08/18/2014

GROUNDWATER ELEVATION CONTOURS AND RESULTS – JULY 9, 2014

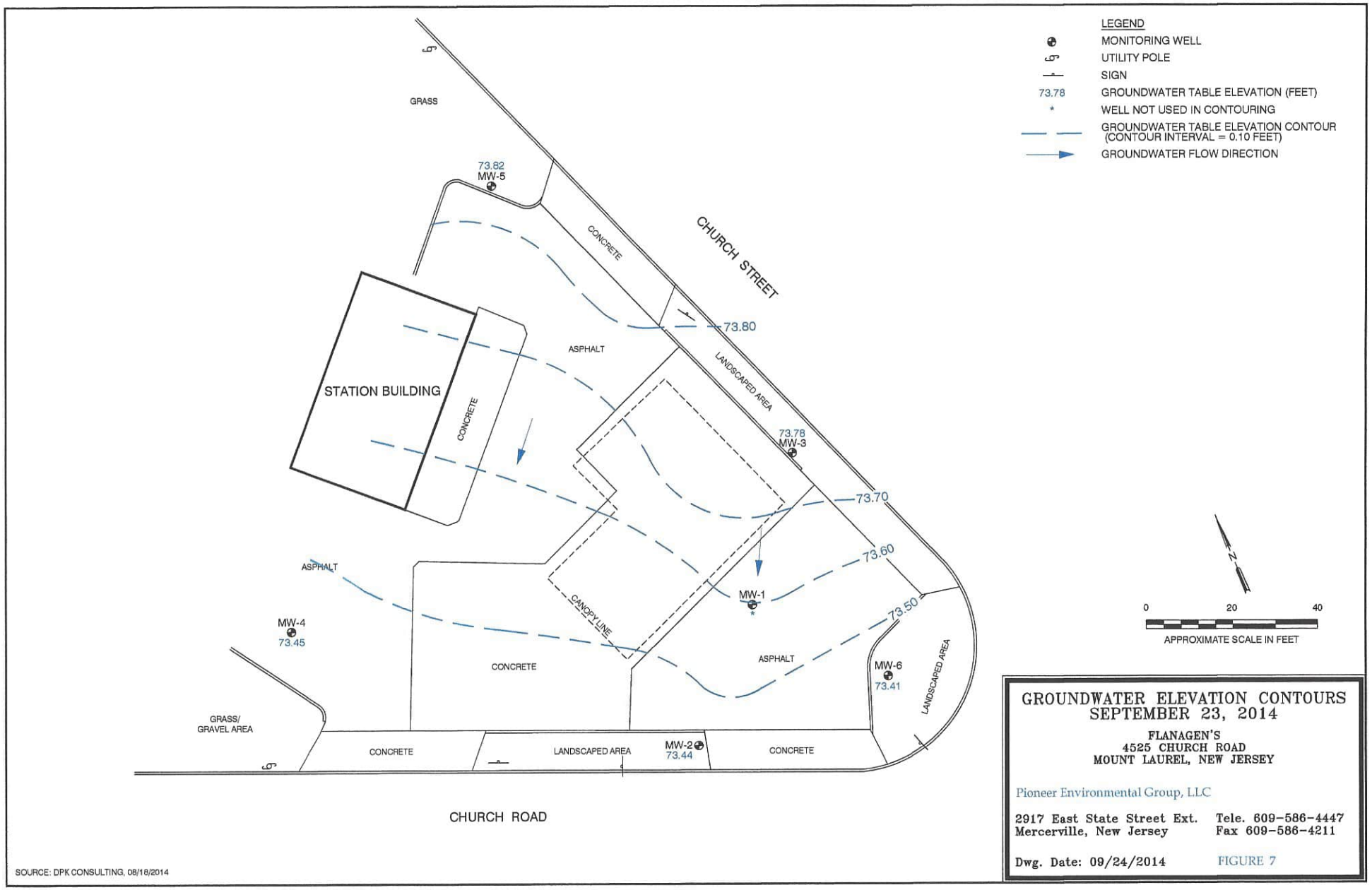
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Pioneer Environmental Group, LLC

2917 East State Street Ext. Tele. 609-586-4447
Mercerville, New Jersey Fax 609-586-4211

Dwg. Date: 09/02/2014

FIGURE 6



SOURCE: DPK CONSULTING, 08/18/2014

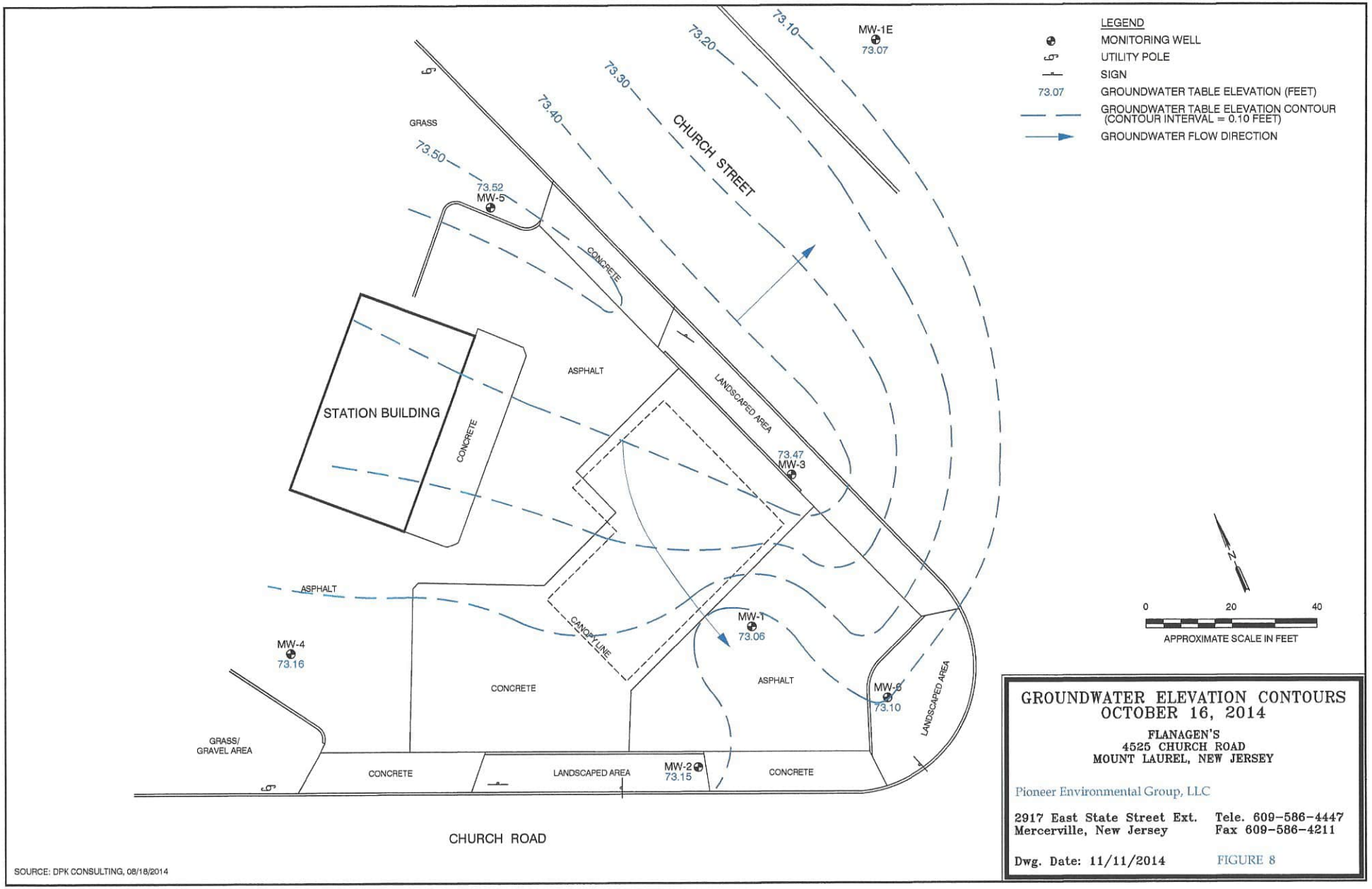
GROUNDWATER ELEVATION CONTOURS
SEPTEMBER 23, 2014

FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Pioneer Environmental Group, LLC

2917 East State Street Ext. Tele. 609-586-4447
Mercerville, New Jersey Fax 609-586-4211

Dwg. Date: 09/24/2014 FIGURE 7



SOURCE: DPK CONSULTING, 08/18/2014

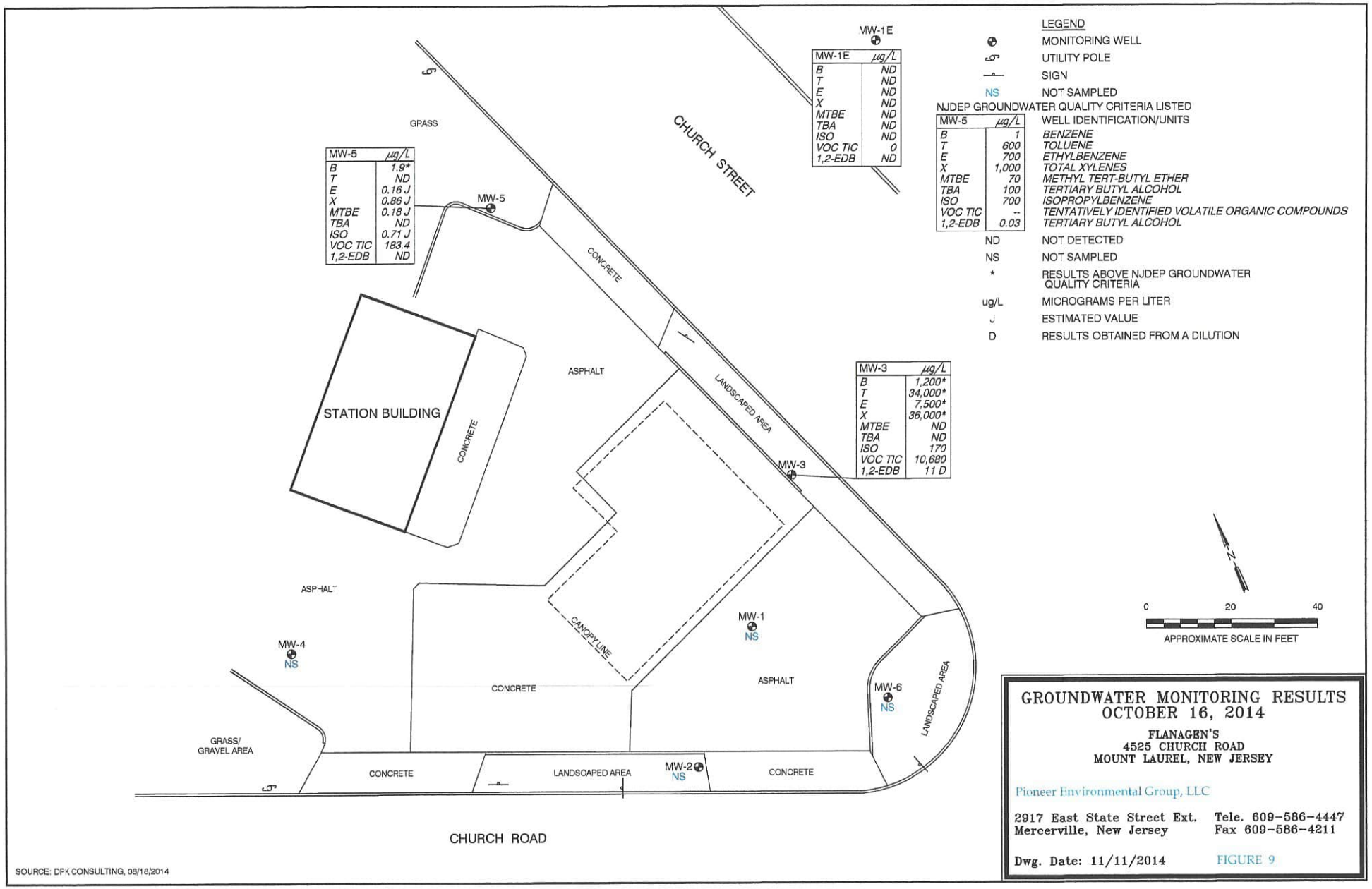
GROUNDWATER ELEVATION CONTOURS
OCTOBER 16, 2014

FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Pioneer Environmental Group, LLC

2917 East State Street Ext. Tele. 609-586-4447
Mercerville, New Jersey Fax 609-586-4211

Dwg. Date: 11/11/2014 FIGURE 8



SOURCE: DPK CONSULTING, 08/18/2014

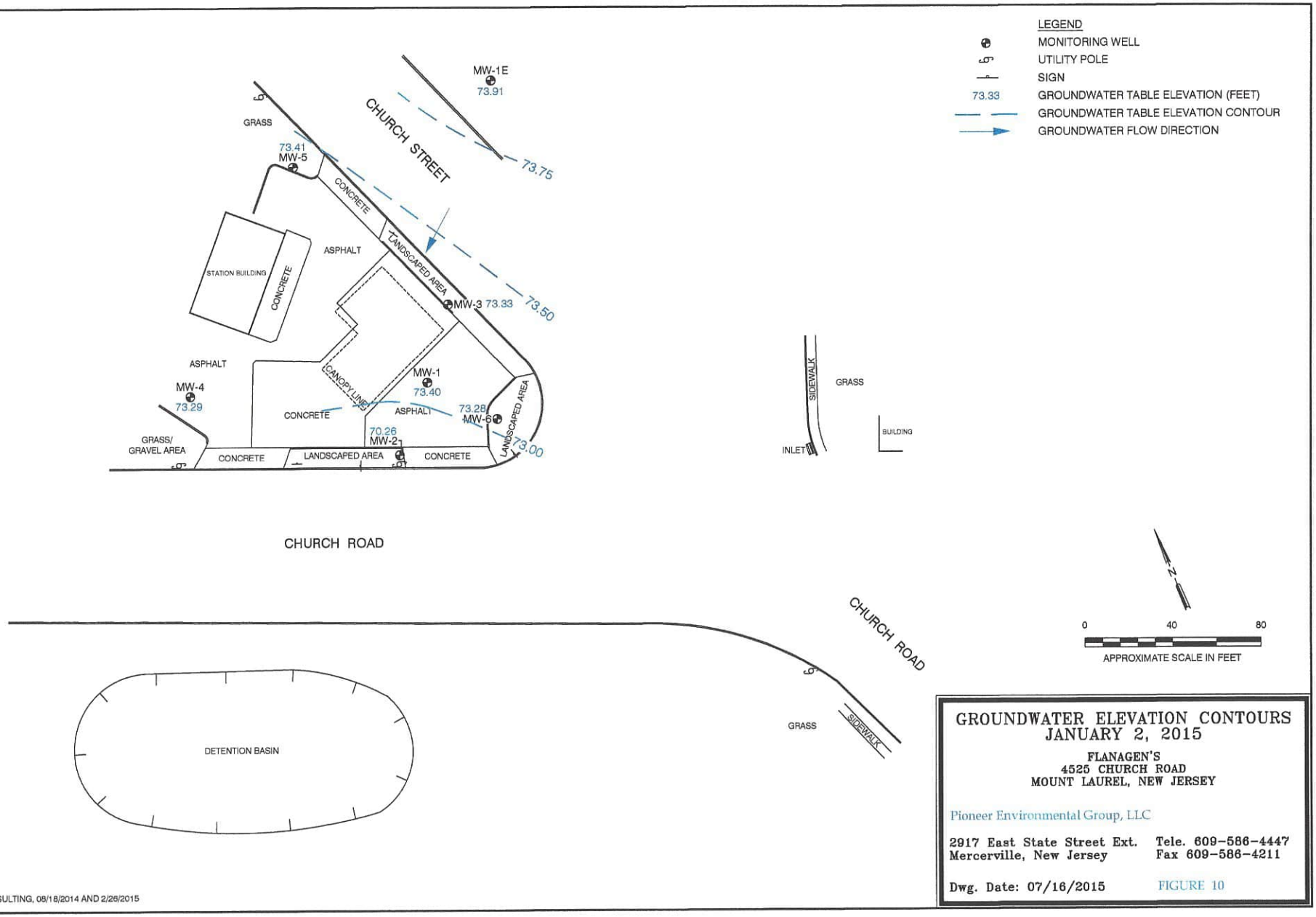
GROUNDWATER MONITORING RESULTS
OCTOBER 16, 2014

FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Pioneer Environmental Group, LLC

2917 East State Street Ext. Tele. 609-586-4447
Mercerville, New Jersey Fax 609-586-4211

Dwg. Date: 11/11/2014 FIGURE 9



SOURCE: DPK CONSULTING, 08/18/2014 AND 2/26/2015

GROUNDWATER ELEVATION CONTOURS
JANUARY 2, 2015

FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

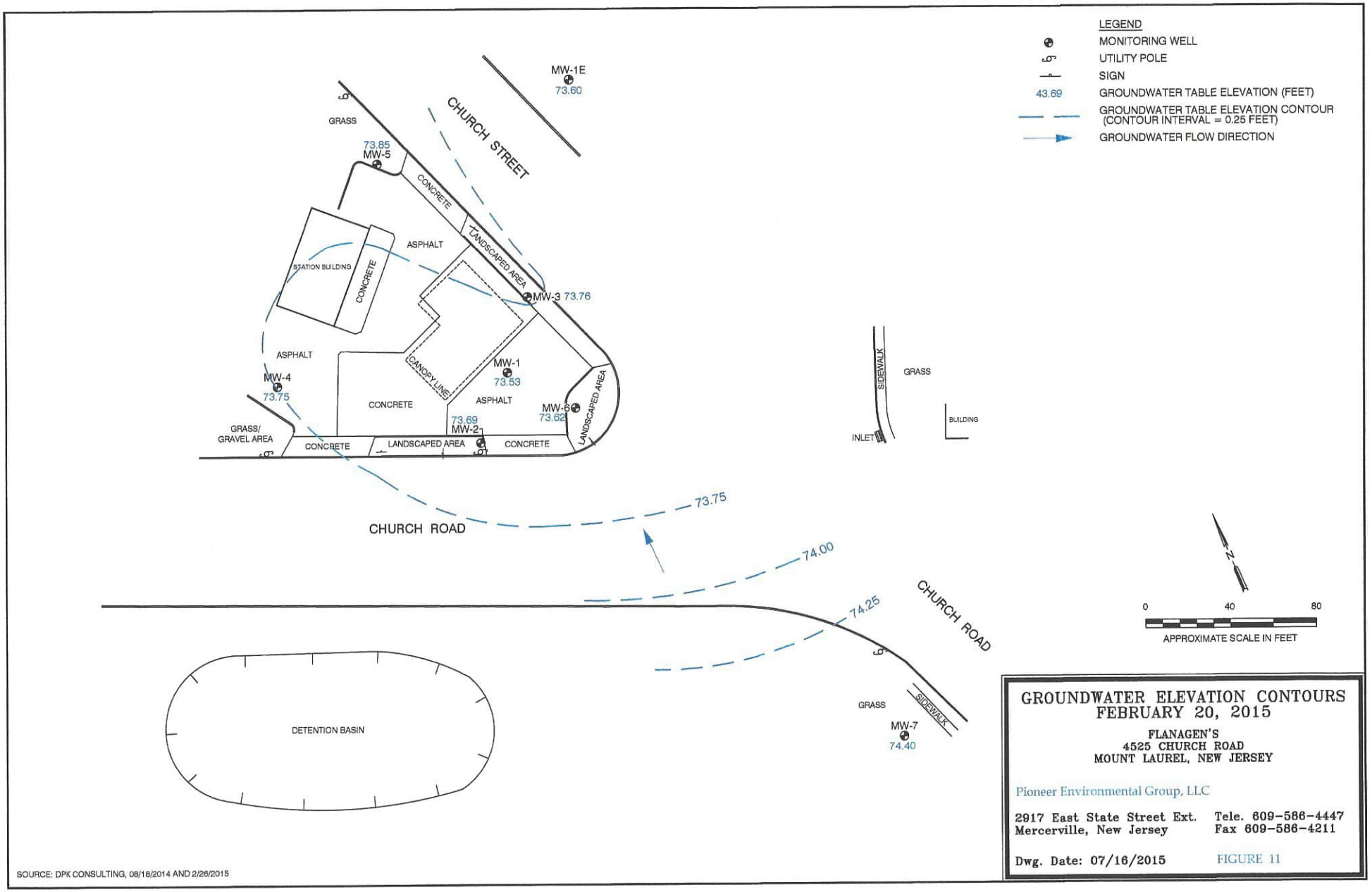
Pioneer Environmental Group, LLC

2917 East State Street Ext.
Mercerville, New Jersey

Tele. 609-586-4447
Fax 609-586-4211

Dwg. Date: 07/16/2015

FIGURE 10



SOURCE: DPK CONSULTING, 08/18/2014 AND 2/26/2015

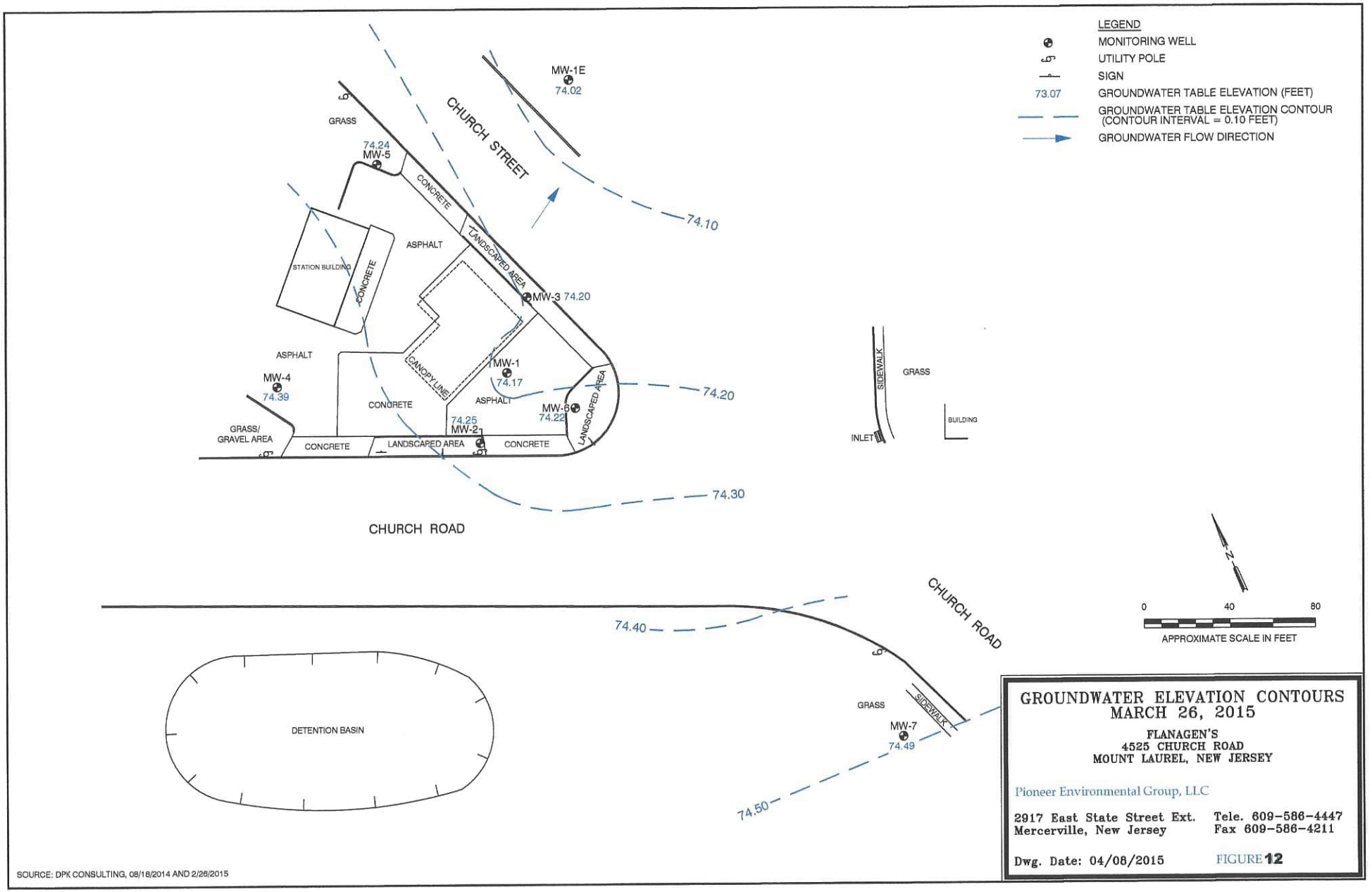
GROUNDWATER ELEVATION CONTOURS FEBRUARY 20, 2015

FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Pioneer Environmental Group, LLC

2917 East State Street Ext. Tele. 609-586-4447
Mercerville, New Jersey Fax 609-586-4211

Dwg. Date: 07/16/2015 FIGURE 11



SOURCE: DPK CONSULTING, 08/18/2014 AND 2/26/2015

GROUNDWATER ELEVATION CONTOURS MARCH 26, 2015

FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

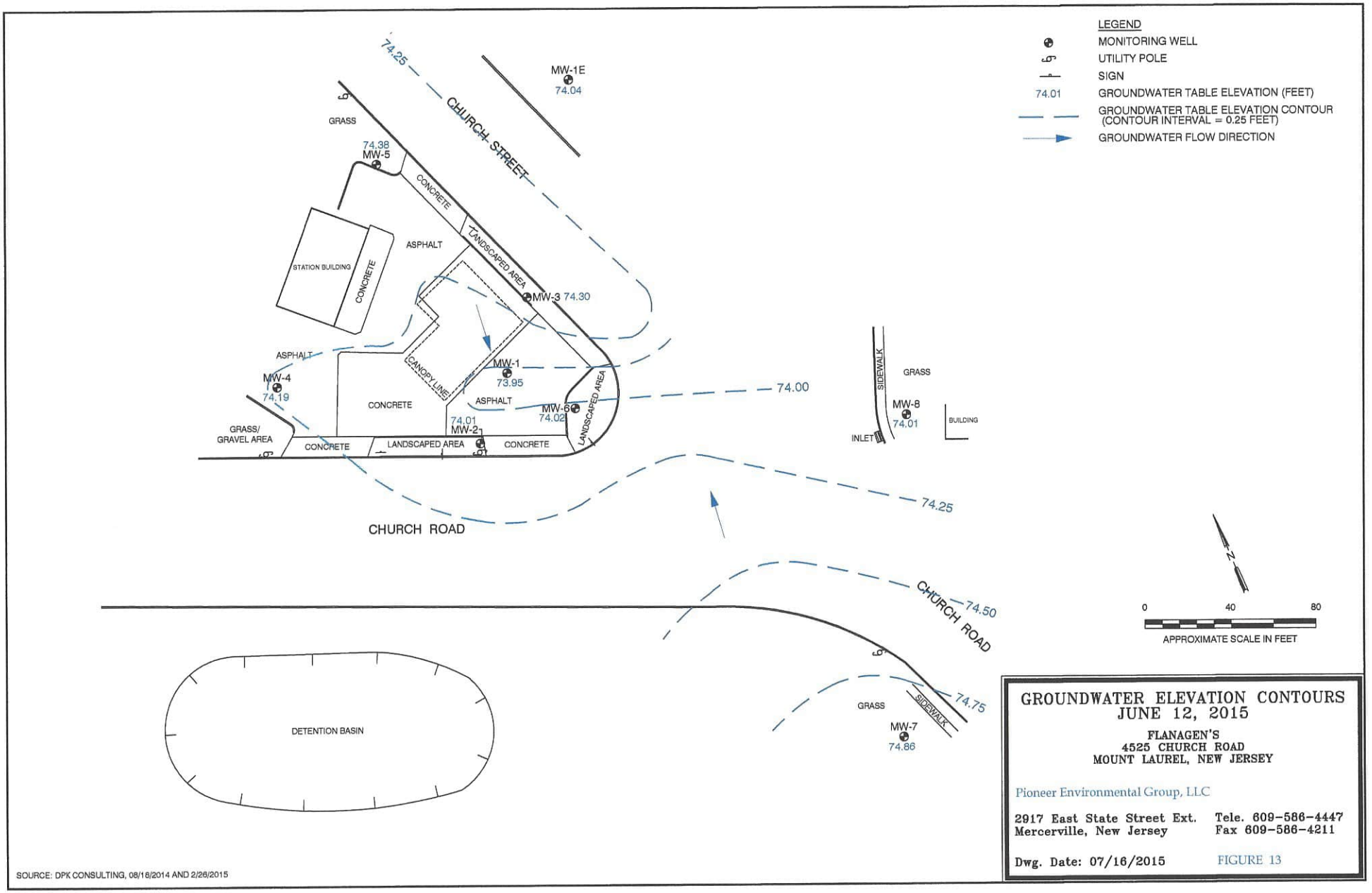
Pioneer Environmental Group, LLC

2917 East State Street Ext.
Mercerville, New Jersey

Tele. 609-586-4447
Fax 609-586-4211

Dwg. Date: 04/08/2015

FIGURE **12**



SOURCE: DPK CONSULTING, 08/18/2014 AND 2/26/2015

GROUNDWATER ELEVATION CONTOURS
JUNE 12, 2015

FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

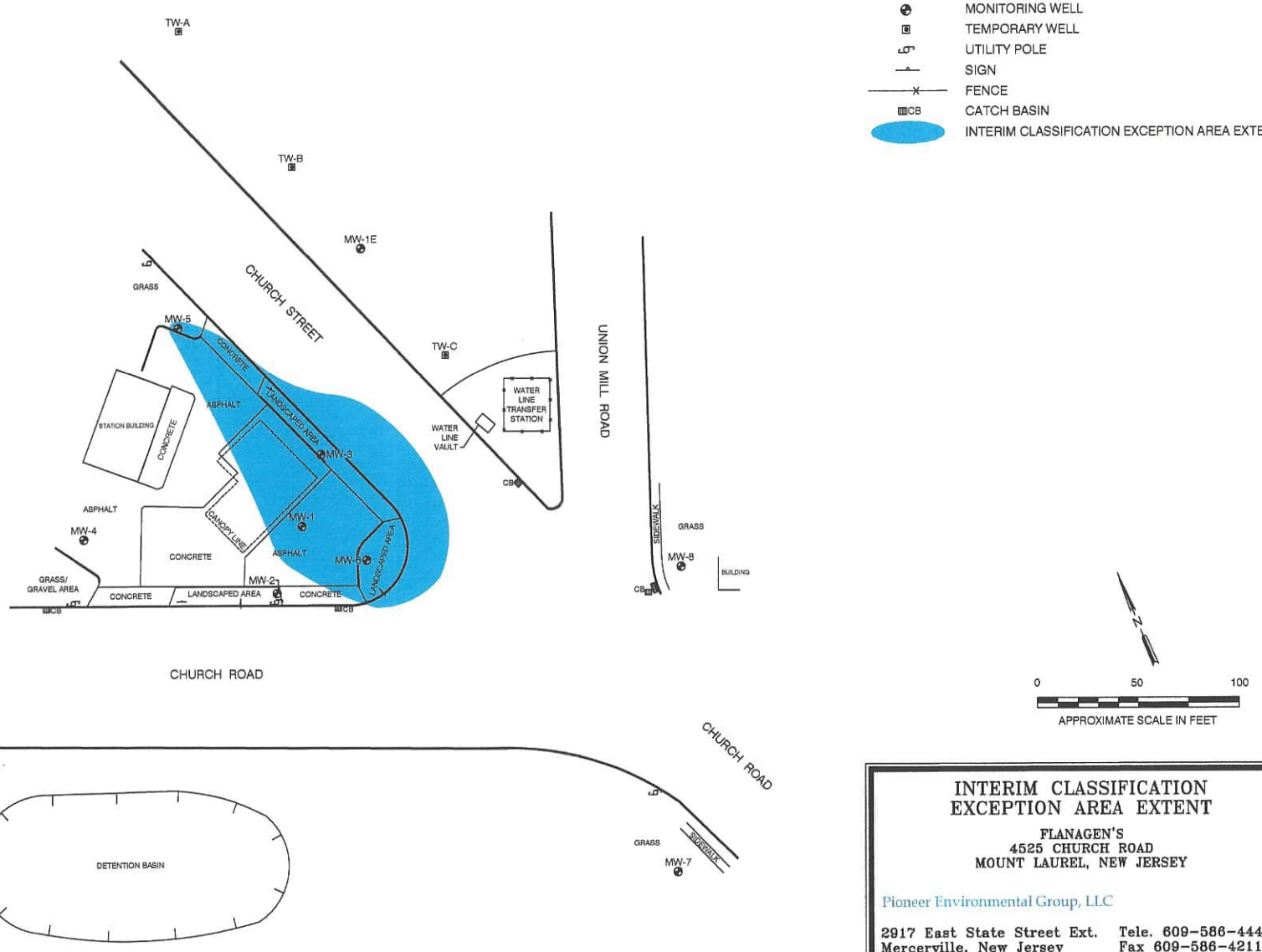
Pioneer Environmental Group, LLC

2917 East State Street Ext.
Mercerville, New Jersey

Tele. 609-586-4447
Fax 609-586-4211

Dwg. Date: 07/16/2015

FIGURE 13



SOURCE: DPK CONSULTING, 08/18/2014 AND 2/26/2015

INTERIM CLASSIFICATION EXCEPTION AREA EXTENT

FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Pioneer Environmental Group, LLC

2917 East State Street Ext.
Mercerville, New Jersey

Tele. 609-586-4447
Fax 609-586-4211

Dwg. Date: 08/03/2015

FIGURE 14

TABLES

TABLE 1
SUPPLY WELLS WITHIN 1/2-MILE OF THE SITE
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Map ID	Permit_Number	Well ID	Well Use	Date	Address	County	Municipality	Block	Lot	Easting	Northing	Distance	Depth	Capacity
1	3100000386		Domestic	10/19/1951		Burlington	Evesham Twp			372788	392762		90	5
2	3100000202		Domestic	5/31/1951		Burlington	Moorestown Twp			374905	395484		180	10
3	E201315456	Well 1	Irrigation	12/27/2013	46 Heron Pointe Ct Open Space	Burlington	Evesham Twp	7.07	51	373402	392908	2026	160	50
4	E201307103	Well 1	Irrigation	7/12/2013	46 Heron Pointe Ct	Burlington	Evesham Twp	7.07	51	372645	393056	1750	163	75
5	E201100085	Well 2	Irrigation	1/5/2011	Mulberry Cove	Burlington	Mount Laurel Twp	1102.06	21.01	371085	395919	1955	300	12
6	E201100084	Well 1	Irrigation	1/5/2011	Academy Drive and Mulberry Cove	Burlington	Mount Laurel Twp	1102.06	21.01	371350	395735	1632	300	12
7	3100075357		Irrigation	12/6/2007	GREENTREE & CHURCH ROAD	Burlington	Evesham Twp	8.15	4.01	375441	393458		200	30
8	3100003197		Domestic	7/12/1957	EVESBORO MEDFORD ROAD	Burlington	Evesham Twp			372795	394179		39	0
9	3100027932		Public Non-Community	12/19/1987	111 CHURCH RD	Burlington	Evesham Twp	1A	2,3,4,13	372801	395494		140	14
10	3100040157		Domestic Replacement	9/18/1992	127-133 CHURCH ROAD	Burlington	Evesham Twp			372801	395494		95	10
11	3100057474		Domestic Replacement	1/13/2000	115 CHURCH ROAD	Burlington	Evesham Twp	8.14	4.02	372801	395494		160	12
12	3100017931		Domestic	4/8/1981		Burlington	Evesham Twp	1A	6	370698	395504		300	15
13	3100016849		Domestic	5/8/1980		Burlington	Mount Laurel Twp	287	16	372795	394179		100	10
14	Unknown		Domestic	Unknown	Flanagen's Site: 4525 Church Road	Burlington	Mount Laurel Twp	1101	24.05				Unknown	Unknown
15	3100010728		Domestic	3/11/1977		Burlington	Mount Laurel Twp	272	18	370698	395504		340	10
16	3100008830		Domestic	4/24/1975		Burlington	Mount Laurel Twp	271	36F	371788	395499		150	10

See attached map for approximately supply well locations based on the NJDEP Well Record Data.

TABLE 2
SOIL SAMPLE RESULTS
MARCH 26 AND 27, 2014
FLANAGEN'S SERVICE STATION
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Sample ID				SB-1			SB-1 (19-19.5)			SB-2			SB-3			SB-4			SB-5			SB-6			SB-7			SB-8			SB-9		
Sample Depth	NJDEP Residential	NJDEP Non-Residential	NJDEP Default	13'-13.5'			19'-19.5'			13'-13.5'			13'-13.5'			13.5'-14'			13'-13.5'			13'-13.5'			13'-13.5'			13'-13.5'			13'-13.5'		
Sampling Date	Direct Contact	Direct Contact	Impact to Groundwater	3/26/2014			3/26/2014			3/26/2014			3/26/2014			3/26/2014			3/26/2014			3/26/2014			3/26/2014			3/26/2014			3/26/2014		
Sampling Time	Soil Remediation	Soil Remediation	Soil Remediation	Soil			Soil			Soil			Soil			Soil			Soil			Soil			Soil			Soil			Soil		
Matrix	Standard	Standard	Standard	1000			1			1000			1000			2000			1000			1000			1000			500			50		
Dilution Factor	mg/kg	mg/kg	mg/kg	mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg		
Unit				Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
VOA-8260B-SOIL																																	
Volatile Organic Compounds (VOCs)**																																	
Benzene	2	5	0.005	6.8		0.21	0.0011		0.00017	7.7		0.21	7.2		0.21	28		0.45	3.1		0.21	1.1	J	0.21	1.8	J	0.21	1.3	J	0.12	0.012	U	0.012
Toluene	6,300	91,000	7	390		0.37	0.018		0.00016	440		0.37	360		0.38	1,100		0.81	160		0.38	59		0.38	81		0.39	63		0.21	0.12	J	0.021
Ethylbenzene	7,800	110,000	13	180		0.24	0.0024		0.00019	210		0.24	180		0.25	610		0.52	160		0.24	100		0.24	120		0.25	87		0.14	0.34		0.013
Xylenes, Total	12,000	170,000	19	1,100		0.90	0.010		0.00075	1,300		0.90	1,100		0.93	3,400		1.9	640		0.92	510		0.91	620		0.93	480		0.52	2.2		0.050
Total Targeted VOCs	NA	NA	NA	1,966.8			0.0315			1,957.7			1,647.2			5,138			1,757			1,247			1,508			1229			21.5		
Tentatively Identified VOCs	NA	NA	NA	2,094	J		0.1123			2,452			2,117			6,370																	
MTBE	110	320	0.2	0.52	J	0.34	0.00013	U	0.00012	0.44	J	0.35	0.58	J	0.35	1.6	J	0.74	0.35	U	0.35	0.35	U	0.35	0.36	U	0.36	0.20	U	0.20	0.039	J	0.019
TBA	1,400	11,000	0.3	14	U	14	0.0035	U	0.0035	14	U	14	15	U	15	30	U	30	14	U	14	14	U	14	15	U	15	8.1	U	8.1	0.79	U	0.79
Metals																																	
Lead	400	800	90	3.3		0.74	2.0		0.68	3.9		0.64	2.8		0.85	2.1		0.93	2.1		0.86	2.2		0.88	2.5		0.86	2.8		0.89	2.3		0.80

Sample ID				SB-10			SB-11			SB-12			SB-13			SB-14			SB-15			SB-16			SB-17			SB-22			SB-18		
Sample Depth	NJDEP Residential	NJDEP Non-Residential	NJDEP Default	13'-13.5'			13'-13.5'			12'-12.5'			13'-13.5'			13'-13.5'			13'-13.5'			13'-13.6'			13'-13.5'			11.7'-12.2'			13'-13.5'		
Sampling Date	Direct Contact	Direct Contact	Impact to Groundwater	3/26/2014			3/26/2014			3/26/2014			3/26/2014			3/26/2014			3/26/2014			3/26/2014			3/26/2014			3/26/2014			3/27/2014		
Sampling Time	Soil Remediation	Soil Remediation	Soil Remediation	Soil			Soil			Soil			Soil			Soil			Soil			Soil			Soil			Soil			Soil		
Matrix	Standard	Standard	Standard	500			1000			500			1000			2000			1000			2000			1000			1			500		
Dilution Factor	mg/kg	mg/kg	mg/kg	mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg		
Unit				Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
VOA-8260B-SOIL																																	
Volatile Organic Compounds (VOCs)**																																	
Benzene	2	5	0.005	1.4	J	0.13	8.7		0.21	2.2		0.11	4		0.23	6.7		0.41	8.8		0.22	11		0.52	4.7		0.23	0.00022	U	0.00022	1.4		0.10
Toluene	6,300	91,000	7	94		0.23	310		0.38	160		0.21	289		0.43	360		0.74	360		0.39	540		0.94	280		0.42	0.0012	J	0.00020	85		0.18
Ethylbenzene	7,800	110,000	13	78		0.15	170		0.25	92		0.13	139		0.27	160		0.48	180		0.25	310		0.60	210		0.27	0.00030	J	0.00024	67		0.12
Xylenes, Total	12,000	170,000	19	450		0.55	1,000		0.82	680		0.49	999		1.0	1,160		1.8	1,200		0.94	2,000		2.2	1,200		1.0	0.0016	J	0.00096	430		0.44
Total Targeted VOCs	NA	NA	NA	823.4			1,485.70			924.2			1,314			1,516.70			1,748.80			2,861			1,694.70			0.0031			593.4		
Tentatively Identified VOCs	NA	NA	NA	920	J		1,703	J		1,225	J		1,656	J		1,315	J		1,783	J		3,310	J		2,084	J		0			878	J	
MTBE	110	320	0.2	0.21	U	0.21	0.48	J	0.35	0.26	J	0.19	0.45	J	0.39	0.69	J	0.69	0.64	J	0.36	0.69	U	0.69	0.38	U	0.38	0.00016	U	0.00016	0.17	U	0.17
TBA	1,400	11,000	0.3	8.6	U	8.6	15	U	15	7.8	U	7.8	16	U	16	28	U	28	15	U	15	35	U	35	16	U	16	0.0045	U	0.0045	7.0	U	7.0
Metals																																	
Lead	400	800	90	2.1		0.76	2.2		0.88	2.9		0.77	2.7		0.87	2.4		0.98	2.6		0.86	2.5		0.88	2.1		0.89	3.0		0.93	2.5		0.88

Sample ID				SB-19			SB-20			SB-21			SB-23			SB-23			SB-24			SB-24 (17-17.5)			SB-25			SB-26		
Sample Depth	NJDEP Residential	NJDEP Non-Residential	NJDEP Default	13'-13.5'			13'-13.5'			13'-13.5'			13'-13.5'			13'-13.5'			15'-15.5'			17'-17.5'			13.5'-14'			13'-13.5'		
Sampling Date	Direct Contact	Direct Contact	Impact to Groundwater	3/27/2014			3/27/2014			3/27/2014			3/27/2014			3/27/2014			3/27/2014			3/27/2014			3/27/2014			3/27/2014		
Sampling Time	Soil Remediation	Soil Remediation	Soil Remediation	Soil			Soil			Soil			Soil			Soil			Soil			Soil			Soil			Soil		
Matrix	Standard	Standard	Standard	1000			1000			1000			1			50			500			50								
Dilution Factor	mg/kg	mg/kg	mg/kg	mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg			mg/kg		
Unit				Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
VOA-8260B-SOIL																														
Volatile Organic Compounds (VOCs)**																														
Acetone	70000	No Standard	19	6.6	U	6.6	6.9	U	6.9	7.0	U	7.0	0.030	B	0.0023	0.31	U	0.31	3.4	U	3.4	0.31	U	0.31	0.32	U	0.32	3.2	U	3.2
Benzene	2	5	0.005	6.6		0.21	4.8		0.21	2.3	J	0.22	0.0047		0.00020	0.0065	U	0.0065	0.11	U	0.11	0.22		0.0095	0.0095	U	0.0095	0.82	J	0.099
Toluene	6,300	91,000	7	320		0.38	260		0.39	120		0.39	0.47		0.00019	0.017	U	0.017	9.1		0.19	5.8		0.017	0.057	J	0.018	25		0.18
Ethylbenzene	7,800	110,000	13	300		0.24	180		0.25	120		0.25	0.71	E	0.00023	0.011	U	0.011	67		0.12	0.65		0.011	0.30		0.011	64		0.12
Xylenes, Total	12,000	170,000	19	1,300		0.91	1,100		0.83	730		0.94	3.2	E	0.00090	0.041	U	0.041	269		0.46	4.2		0.041	1.5		0.043	309		0.43
Total Targeted VOCs	NA	NA	NA	1,826.6			1,544.80			972.3			4.43			ND			326.1			11.07			1.86			379.6		
Tentatively Identified VOCs	NA	NA	NA	2,366	J		2,114	J		1,544	J		5.7	J		0			643	J		0			12.19	J		667	J	
MTBE	110	320	0.2	0.52	J	0.35	0.45	J	0.36	0.36	U	0.36	0.00035	J	0.00015	0.018	U	0.018	0.18	U	0.18	0.018	U	0.018	0.018	U	0.018	0.17	U	0.17
TBA	1,400	11,000	0.3	14	U	14	15	U	15	15	U	15	0.0042	U	0.0042	0.65	U	0.65	7.3	U	7.3	0.65	U	0.65	0.67	U	0.67	6.8	U	6.8
Metals																														
Lead	400	800	90	2.5		0.68	3.2		0.84	2.8		0.83	Not Analyzed			Not Analyzed			2.4		0.89	Not Analyzed			2.3			2.9		0.83

Sample ID				SB-27			SB-28			SB-29			SB-30			Backfill		
Lab Sample ID	NJDEP Residential	NJDEP Non-Residential	NJDEP Default	13'-13.5'			7'-7.5'			7'-7.5'			13.5'-14'			4.5'-5'		
Sampling Date	Direct Contact	Direct Contact	Impact to Groundwater	3/27/2014			3/27/2014			3/27/2014			3/27/2014			3/27/2014		
Matrix	Soil Remediation	Soil Remediation	Soil Remediation	Soil			Soil			Soil			Soil			Soil		
Dilution Factor	Standard	Standard	Standard	1			1			1			1			50		
Unit	mg/kg	mg/kg	mg/kg	mg/kg			mg/kg			mg/kg			mg/kg			mg/kg		
VOA-8260B-SOIL				Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
Volatile Organic Compounds (VOCs)**																		
Acetone	70000	No Standard	19	0.0023	U	0.0023	Not Analyzed			Not Analyzed			0.0023	U	0.0023	0.33	U	0.33
Benzene	2	5	0.005	0.00020	U	0.00020	Not Analyzed			Not Analyzed			0.00020	U	0.00020	0.26		0.010
Toluene	6,300	91,000	7	0.00019	U	0.00019	Not Analyzed			Not Analyzed			0.00019	U	0.00019	0.29		0.018
Ethylbenzene	7,800	110,000	13	0.00023	U	0.00023	Not Analyzed			Not Analyzed			0.00023	U	0.00023	2.3		0.012
Xylenes, Total	12,000	170,000	19	0.00089	U	0.00089	Not Analyzed			Not Analyzed			0.00089	U	0.00089	1.6		0.044
Total Targeted VOCs	NA	NA	NA	ND			Not Analyzed			Not Analyzed			ND			4.44		
Tentatively Identified VOCs	NA	NA	NA	0			Not Analyzed			Not Analyzed			0			32	J	
MTBE	110	320	0.2	0.00015	U	0.00015	Not Analyzed			Not Analyzed			0.00015	U	0.00015	0.069	J	0.017
TBA	1,400	11,000	0.3	0.0041	U	0.0041	Not Analyzed			Not Analyzed			0.0041	U	0.0041	0.69	U	0.69
Metals																		
Lead	400	800	90	Not Analyzed			Not Analyzed			Not Analyzed			Not Analyzed			11.9		0.82
Extractable Petroleum Hydrocarbons																		
EPH	Site Specific	Site Specific	Site Specific	Not Analyzed			2.2	U	2.2	2.2	U	2.2	Not Analyzed			Not Analyzed		

*T There are no TICs reported for the sample
J : Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U : Indicates the analyte was analyzed for but not detected.
U* : Indicates the analyte was analyzed for but not detected.
X : Surrogate is outside control limits

TABLE 3
TEMPORARY WELL GROUNDWATER SAMPLING RESULTS
MARCH 26 AND 27, 2014
FLANAGEN'S SERVICE STATION
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Sample ID			SB-1TW			SB-22TW			SB-23TW			SB-24TW			SB-27TW			SB-30TW		
Lab Sample ID	NJDEP	NJDEP	460-73260-20			460-73260-21			460-73345-15			460-73345-16			460-73345-17			460-73345-18		
Sampling Date	Groundwater	Vapor Intrusion	3/26/2014			3/26/2014			3/27/2014			3/27/2014			3/27/2014			3/27/2014		
Matrix	Quality Standards	Groundwater	Water			Water			Water			Water			Water			Water		
Dilution Factor	GWQS	Screening Level	100			1			20			50			1			1		
Unit	ug/l	ug/L	ug/l			ug/l			ug/l			ug/l			ug/l			ug/l		
VOA-624-WATER			Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
Volatile Organic Compounds (VOCs)*																				
Benzene	1	20	2,300		8.0	0.25	J	0.080	70		1.6	150		4.0	0.11	J	0.080	4.1		0.080
Chloroform	70	70	8.0	U	8.0	0.080	U	0.080	1.6	U	1.6	4.0	U	4.0	0.080	U	0.080	0.11	J	0.080
Cis-1,2-Dichloroethene	70	No Standard	18	U	18	0.18	U	0.18	3.6	U	3.6	9.0	U	9.0	0.18	U	0.18	0.73	J	0.18
1,2-Dichloroethane	2	3	19	U	19	0.19	U	0.19	3.8	U	3.8	9.5	U	9.5	0.19	U	0.19	0.19	U	0.19
Ethylbenzene	700	700	4,500		10	1.1		0.10	2,500		2.0	5,700		5.0	0.31	J	0.10	1.5		0.10
Isopropylbenzene	700	No Standard	96	J	8.0	0.090	J	0.080	160		1.6	170		4.0	0.080	U	0.080	5.3		0.080
Tetrachloroethene	1	31	10	U	10	0.10	U	0.10	2.0	U	2.0	5.0	U	5.0	0.10	U	0.10	0.70	J	0.10
Toluene	600	330,000	28,000		15	1.7		0.15	1,100		3.0	16,000		7.5	0.64	J	0.15	0.91	J	0.15
Trichloroethene	1	2	9.0	U	9.0	0.090	U	0.090	1.8	U	1.8	4.5	U	4.5	0.090	U	0.090	0.16	J	0.090
Xylenes, Total	1000	8,600	28,000		36	8.0		0.36	16,000		7.2	24,000		18	1.2	J	0.36	3.4		0.36
Total Volatile Organic Compounds	No Standard	No Standard	62,896			11.68			19,830			46,020			2.26			16.91		
Total Tentatively Identified VOCs	NA	No Standard	20,550	J		41.7	J		12,210	J		13,290	J		0			307	J	
MTBE	70	580	1,500		14	0.25	J	0.14	32		2.8	14	J	7.0	0.14	U	0.14	1.3		0.14
TBA	100	No Standard	2,900		570	5.7	U	5.7	110	U	110	280	U	280	5.7	U	5.7	5.7	U	5.7

* Only those compounds detected are listed.
Shaded concentrations indicate compounds exceeds the NJDEP Groundwater Quality Standards.
Red underlined concentrations indicate an exceedance of the NJDEP Vapor Intrusion Groundwater Screening Level (Triggers vapor sampling when concentration is within 30 feet of structure for gasoline compounds and 100 feet for chlorinated compour
J: Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U: Indicates the analyte was analyzed for but not detected.
MDL: Laboratry Method Detection Limit.

TABLE 4
OFF-SITE SOIL SAMPLE RESULTS
OCTOBER 1, 2014
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Sample ID	NJDEP	NJDEP	NJDEP	TW-C			MW-1E		
Sampling Date	Residential	Non-Residential	Default Impact	10/1/2014			10/1/2014		
Matrix	Direct Contact Soil	Direct Contact Soil	To Groundwater Soil	Soil			Soil		
Dilution Factor	Remediation Standards	Remediation Standards	Remediation Standards	1			1		
Unit	mg/kg	mg/kg	mg/kg	mg/kg			mg/kg		
Volatile Organic Compounds (VOCs)				Result	Q	MDL	Result	Q	MDL
1,1,1-Trichloroethane	290	4200	0.3	0.00019	U	0.00019	0.00015	U	0.00015
1,1,2,2-Tetrachloroethane	1	3	0.007	0.00013	U	0.00013	0.00010	U	0.00010
1,1,2-Trichloroethane	2	6	0.02	0.00020	U	0.00020	0.00016	U	0.00016
1,1-Dichloroethane	8	24	0.2	0.00016	U	0.00016	0.00012	U	0.00012
1,1-Dichloroethene	11	150	0.008	0.00027	U	0.00027	0.00022	U	0.00022
1,2-DCA	0.9	3	0.005	0.00026	U	0.00026	0.00020	U	0.00020
1,2-Dibromoethane (EDB)	0.008	0.04	0.005	0.00022	U	0.00022	0.00017	U	0.00017
1,2-Dichloropropane	2	5	0.005	0.00022	U	0.00022	0.00017	U	0.00017
2-Butanone	3100	44000	0.9	0.00090	U	0.00090	0.00071	U	0.00071
2-Hexanone	NA	NA	NA	0.00019	U	0.00019	0.00015	U	0.00015
4-Methyl-2-pentanone	NA	NA	NA	0.00029	U *	0.00029	0.00023	U *	0.00023
Acetone	70000	NA	19	0.0024	U	0.0024	0.0019	U	0.0019
Benzene	2	5	0.005	0.00022	U	0.00022	0.00017	U	0.00017
Bromodichloromethane	1	3	0.005	0.00046	U	0.00046	0.00036	U	0.00036
Bromoform	81	280	0.03	0.00024	U	0.00024	0.00019	U	0.00019
Bromomethane	25	59	0.04	0.00062	U	0.00062	0.00049	U	0.00049
Carbon disulfide	7800	110000	6	0.00022	U	0.00022	0.00017	U	0.00017
Carbon tetrachloride	0.6	2	0.005	0.00022	U	0.00022	0.00017	U	0.00017
Chlorobenzene	510	7400	0.6	0.00026	U	0.00026	0.00020	U	0.00020
Chloroethane	220	1100	NA	0.00047	U	0.00047	0.00037	U	0.00037
Chloroform	0.6	2	0.4	0.00034	U	0.00034	0.00027	U	0.00027
Chloromethane	4	12	NA	0.00023	U	0.00023	0.00018	U	0.00018
cis-1,2-Dichloroethene	230	560	0.3	0.00016	U	0.00016	0.00012	U	0.00012
cis-1,3-Dichloropropene	2	NA	0.005	0.00020	U *	0.00020	0.00016	U *	0.00016
Dibromochloromethane	3	8	0.005	0.00014	U	0.00014	0.00011	U	0.00011
Ethylbenzene	7800	110000	13	0.00024	U	0.00024	0.00019	U	0.00019
Methylene Chloride	34	97	0.01	0.00022	U	0.00022	0.00017	U	0.00017
MTBE	110	320	0.2	0.00016	U	0.00016	0.00012	U	0.00012
Styrene	90	260	3	0.00040	U	0.00040	0.00032	U	0.00032
TBA	1400	11000	0.3	0.0045	U	0.0045	0.0035	U	0.0035
Tetrachloroethene	2	5	0.005	0.00017	U	0.00017	0.00014	U	0.00014
Toluene	6300	91000	7	0.00020	U	0.00020	0.00016	U	0.00016
trans-1,2-Dichloroethene	300	720	0.6	0.00019	U	0.00019	0.00015	U	0.00015
trans-1,3-Dichloropropene	2	NA	0.005	0.00014	U *	0.00014	0.00011	U *	0.00011
Trichloroethene	7	20	0.01	0.00017	U	0.00017	0.00014	U	0.00014
Vinyl chloride	0.7	2	0.005	0.00049	U	0.00049	0.00039	U	0.00039
Xylenes, Total	12000	170000	19	0.00096	U	0.00096	0.00076	U	0.00076
Total Conc	NA	NA	NA	0			0		
Total Estimated Conc. (TICs)	NA	NA	NA	0*T			0*T		

*T There are no TICs reported for the sample
U : Indicates the analyte was analyzed for but not detected.
U * : Indicates the analyte was analyzed for but not detected.
X : Surrogate is outside control limits

TABLE 5
OFF-SITE TEMPORARY WELL GROUNDWATER SAMPLING RESULTS
OCTOBER 1, 2014
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

SAMPLE ID	NJDEP	TW-A			TW-B			TW-C		
Sampling Date	Groundwater	10/1/2014			10/1/2014			10/1/2014		
Matrix	Quality Standards	Water			Water			Water		
Dilution Factor	(GWQS)	1			1			1		
Unit	ug/l	ug/l			ug/l			ug/l		
Volatile Organic Compounds (VOCs)		Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
1,1,1-Trichloroethane	30	0.060	U	0.060	0.060	U	0.060	0.060	U	0.060
1,1,2,2-Tetrachloroethane	1	0.16	U	0.16	0.16	U	0.16	0.16	U	0.16
1,1,2-Trichloroethane	3	0.19	U	0.19	0.19	U	0.19	0.19	U	0.19
1,1-Dichloroethane	50	0.13	U	0.13	0.13	U	0.13	0.13	U	0.13
1,1-Dichloroethene	1	0.090	U	0.090	0.090	U	0.090	0.090	U	0.090
1,2,3-Trichlorobenzene	NA	0.51	U	0.51	0.51	U	0.51	0.51	U	0.51
1,2,4-Trichlorobenzene	9	0.34	U	0.34	0.34	U	0.34	0.34	U	0.34
1,2-DCA	2	0.19	U	0.19	0.19	U	0.19	0.19	U	0.19
1,2-Dichlorobenzene	600	0.21	U	0.21	0.21	U	0.21	0.21	U	0.21
1,2-Dichloropropane	1	0.090	U	0.090	0.090	U	0.090	0.090	U	0.090
1,3-Dichlorobenzene	600	0.14	U	0.14	0.14	U	0.14	0.14	U	0.14
1,4-Dichlorobenzene	75	0.23	U	0.23	0.23	U	0.23	0.23	U	0.23
2-Butanone	300	2.3	U	2.3	2.3	U	2.3	2.3	U	2.3
2-Hexanone	300	0.50	U	0.50	0.50	U	0.50	0.50	U	0.50
4-Methyl-2-pentanone	NA	0.99	U	0.99	0.99	U	0.99	0.99	U	0.99
Acetone	6000	2.7	U	2.7	2.7	U	2.7	2.7	U	2.7
Benzene	1	0.080	U	0.080	0.080	U	0.080	0.080	U	0.080
Bromodichloromethane	1	0.12	U	0.12	0.12	U	0.12	0.12	U	0.12
Bromoform	4	0.19	U	0.19	0.19	U	0.19	0.19	U	0.19
Bromomethane	10	0.18	U	0.18	0.18	U	0.18	0.18	U	0.18
Carbon disulfide	700	1.4		0.13	0.13	U	0.13	0.13	U	0.13
Carbon tetrachloride	1	0.060	U	0.060	0.060	U	0.060	0.060	U	0.060
Chlorobenzene	50	0.11	U	0.11	0.11	U	0.11	0.11	U	0.11
Chloroform	70	0.080	U	0.080	0.080	U	0.080	0.080	U	0.080
Chloromethane	NA	0.10	U	0.10	0.10	U	0.10	0.10	U	0.10
cis-1,2-Dichloroethene	70	0.18	U	0.18	0.18	U	0.18	0.18	U	0.18
cis-1,3-Dichloropropene	NA	0.18	U	0.18	0.18	U	0.18	0.18	U	0.18
Dibromochloromethane	1	0.20	U	0.20	0.20	U	0.20	0.20	U	0.20
Dichlorodifluoromethane	1000	0.22	U	0.22	0.22	U	0.22	0.22	U	0.22
Ethyl Chloride	5	0.17	U	0.17	0.17	U	0.17	0.17	U	0.17
Ethylbenzene	700	0.10	U	0.10	0.10	U	0.10	0.10	U	0.10
Freon TF	NA	0.080	U	0.080	0.080	U	0.080	0.080	U	0.080
Isopropylbenzene	700	0.080	U	0.080	0.080	U	0.080	0.080	U	0.080
Methylene Chloride	3	0.18	U	0.18	0.18	U	0.18	0.18	U	0.18
MTBE	70	0.14	U	0.14	0.14	U	0.14	0.14	U	0.14
Styrene	100	0.12	U	0.12	0.12	U	0.12	0.12	U	0.12
TBA	100	5.7	U	5.7	5.7	U	5.7	5.7	U	5.7
Tetrachloroethene	1	0.10	U	0.10	0.10	U	0.10	0.10	U	0.10
Toluene	600	0.15	U	0.15	0.15	U	0.15	0.15	U	0.15
trans-1,2-Dichloroethene	100	0.13	U	0.13	0.13	U	0.13	0.13	U	0.13
trans-1,3-Dichloropropene	1	0.24	U	0.24	0.24	U	0.24	0.24	U	0.24
Trichloroethene	1	0.090	U	0.090	0.090	U	0.090	0.090	U	0.090
Trichlorofluoromethane	2000	0.15	U	0.15	0.15	U	0.15	0.15	U	0.15
Vinyl chloride	1	0.14	U	0.14	0.14	U	0.14	0.14	U	0.14
Xylenes, Total	1000	0.36	U	0.36	0.36	U	0.36	0.36	U	0.36
Total Conc	NA	1.4			0.0			0.0		
Total Estimated Conc. (TICs)	NA	0.0*T			0.0*T			0.0*T		
WATER BY 8260B SIM										
1,2-Dibromoethane (EDB)	0.03	0.010	U	0.010	0.010	U	0.010	0.010	U	0.010
Total Conc	NA	0.0			0.0			0.0		

*T There are no TICs reported for the sample

U : Indicates the analyte was analyzed for but not detected.

TABLE 6
ON-SITE (FLANAGEN'S) POTABLE WELL SAMPLING RESULTS
JULY 9, 2014
FLANAGEN'S/RAMBLEWOOD AUTOMOTIVE INC.
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Client ID	Federal & NJ	POTABLE-WELL		
Lab Sample ID	Drinking Water	460-79124-1		
Sampling Date	Standards	07/09/2014 09:10:00		
Matrix	2005	Water		
Unit	ug/l	ug/l		
VOCs BY 524.2		Result	Q	MDL
1,1,1,2-Tetrachloroethane	NA	0.17	U	0.17
1,1,1-Trichloroethane	30	0.20	U	0.20
1,1,2,2-Tetrachloroethane	1	0.22	U	0.22
1,1,2-Trichloroethane	3	0.15	U	0.15
1,1-Dichloroethane	50	0.18	U	0.18
1,1-Dichloroethene	2	0.23	U	0.23
1,1-Dichloropropanone	NA	0.66	U	0.66
1,1-Dichloropropene	NA	0.25	U	0.25
1,2,3-Trichlorobenzene	NA	0.16	U	0.16
1,2,3-Trichloropropane	NA	0.14	U	0.14
1,2,4-Trichlorobenzene	9	0.18	U	0.18
1,2,4-Trimethylbenzene	NA	0.19	U	0.19
1,2-Dichloroethane	2	0.11	U	0.11
1,2-Dichloropropane	5	0.18	U	0.18
1,3,5-Trimethylbenzene	NA	0.21	U	0.21
1,3-Dichloropropane	NA	0.10	U	0.10
1-Chlorobutane	NA	0.16	U	0.16
2,2-Dichloropropane	NA	0.22	U	0.22
2-Butanone	NA	0.22	U	0.22
2-Chlorotoluene	NA	0.21	U	0.21
2-Hexanone	NA	0.19	U	0.19
2-Nitropropane	NA	1.0	U	1.0
4-Chlorotoluene	NA	0.18	U	0.18
4-Isopropyltoluene	NA	0.21	U	0.21
4-Methyl-2-pentanone	NA	0.30	U	0.30
Acetone	NA	0.19	U	0.19
Acrylonitrile	NA	2.5	U	2.5
Allyl chloride	NA	0.21	U	0.21
Benzene	1	0.18	U	0.18
Bromobenzene	NA	0.17	U	0.17
Bromoform	NA	0.22	U	0.22
Bromomethane	NA	0.30	U	0.30
Carbon disulfide	NA	0.18	U	0.18
Carbon tetrachloride	2	0.20	U	0.20
Chloroacetonitrile	NA	3.2	U	3.2
Chlorobenzene	50	0.20	U	0.20
Chlorobromomethane	NA	0.11	U	0.11
Chlorodibromomethane	NA	0.11	U	0.11
Chloroethane	NA	0.22	U	0.22
Chloroform	NA	0.21	U	0.21
Chloromethane	NA	0.19	U	0.19
cis-1,2-Dichloroethene	70	0.22	U	0.22
cis-1,3-Dichloropropene	NA	0.21	U	0.21
Dibromomethane	NA	0.17	U	0.17
Dichlorobromomethane	NA	0.17	U	0.17
Dichlorodifluoromethane	NA	0.42	U	0.42
Diethyl ether	NA	0.13	U	0.13
Ethyl Cyanide	NA	1.9	U	1.9
Ethyl methacrylate	NA	0.16	U	0.16
Ethylbenzene	700	0.19	U	0.19
Hexachlorobutadiene	NA	0.24	U	0.24
Hexachloroethane	NA	0.20	U	0.20
Isopropylbenzene	NA	0.22	U	0.22
m-Dichlorobenzene	600	0.16	U	0.16
Methacrylonitrile	NA	0.14	U	0.14
Methyl acrylate	NA	0.24	U	0.24
Methyl iodide	NA	0.17	U	0.17
Methyl methacrylate	NA	0.25	U	0.25
Methylene Chloride	3	0.33	U	0.33
MTBE	70	0.15	U	0.15
Naphthalene	300	0.20	U	0.20
n-Butylbenzene	NA	0.21	U	0.21
Nitrobenzene	NA	3.6	U	3.6
N-Propylbenzene	NA	0.20	U	0.20
o-Dichlorobenzene	600	0.16	U	0.16
p-Dichlorobenzene	75	0.17	U	0.17
Pentachloroethane	NA	0.13	U	0.13
sec-Butylbenzene	NA	0.23	U	0.23
Styrene	100	0.16	U	0.16
TBA	NA	1.2	U	1.2
tert-Butylbenzene	NA	0.20	U	0.20
Tetrachloroethene	1	0.25	U	0.25
Tetrahydrofuran	NA	0.22	U *	0.22
Toluene	1,000	0.18	U	0.18
trans-1,2-Dichloroethene	100	0.25	U	0.25
trans-1,3-Dichloropropene	NA	0.23	U	0.23
trans-1,4-Dichloro-2-butene	NA	0.14	U	0.14
Trichloroethene	1	0.25	U	0.25
Trichlorofluoromethane	NA	0.25	U	0.25
Vinyl chloride	2	0.24	U	0.24
Xylenes, Total	1000	0.45	U	0.45
Total VOC Concentration	NA	0.0		
Total Estimated Conc. (TICs)	NA	0.0*T		
WATER BY 8260B SIM				
1,2-Dibromo-3-Chloropropane	NA	0.018	U	0.018
1,2-Ethylene dibromide	NA	0.010	U	0.010
1,4-Dioxane	NA	0.58	U	0.58
Total VOC SIM Concentration	NA	0.0		

*T There are no TICs reported for the sample
U : Indicates the analyte was analyzed for but not detected.
U * : Recovery or RPD exceeds control limits

TABLE 7
111 CHURCH ROAD POTABLE WELL SAMPLING RESULTS
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Client ID	Federal & NJ	NJDEP	111 Church Road		
Lab Sample ID	Drinking Water	Groundwater Quality	460-83947-1		
Sampling Date	Standards	Standards (GWQS)	10/03/2014 10:30:00		
Matrix	2005		Water		
Dilution Factor			1		
Unit	ug/l	ug/l	ug/l		
VOA-524.2-WATER			Result	Q	MDL
WATER BY 524.2					
1,1,1,2-Tetrachloroethane	NA	1	0.17	U	0.17
1,1,1-Trichloroethane	30	30	0.20	U	0.20
1,1,2,2-Tetrachloroethane	1	1	0.22	U	0.22
1,1,2-Trichloroethane	3	3	0.15	U	0.15
1,1-Dichloroethane	50	50	0.18	U	0.18
1,1-Dichloroethene	2	1	0.23	U	0.23
1,1-Dichloropropanone	NA	No Standard	0.66	U	0.66
1,1-Dichloropropene	NA	No Standard	0.25	U	0.25
1,2,3-Trichlorobenzene	NA	No Standard	0.16	U	0.16
1,2,3-Trichloropropane	NA	No Standard	0.14	U	0.14
1,2,4-Trichlorobenzene	9	9	0.18	U	0.18
1,2,4-Trimethylbenzene	NA	No Standard	0.19	U	0.19
1,2-DCA	2	2	0.11	U	0.11
1,2-Dichloropropane	5	1	0.18	U	0.18
1,3,5-Trimethylbenzene	NA	No Standard	0.21	U	0.21
1,3-Dichloropropane	NA	1	0.10	U	0.10
1-Chlorobutane	NA	No Standard	0.16	U	0.16
2,2-Dichloropropane	NA	No Standard	0.22	U	0.22
2-Butanone	NA	No Standard	0.22	U	0.22
2-Chlorotoluene	NA	No Standard	0.21	U	0.21
2-Hexanone	NA	No Standard	0.19	U	0.19
2-Nitropropane	NA	No Standard	0.10	U	0.10
4-Chlorotoluene	NA	No Standard	0.18	U	0.18
4-Isopropyltoluene	NA	No Standard	0.21	U	0.21
4-Methyl-2-pentanone	NA	No Standard	0.30	U	0.30
Acetone	NA	6,000	0.19	U	0.19
Acrylonitrile	NA	2	0.10	U	0.10
Allyl chloride	NA	No Standard	0.21	U	0.21
Benzene	1	1	0.18	U	0.18
Bromobenzene	NA	No Standard	0.17	U	0.17
Bromoform	NA	4	0.22	U	0.22
Bromomethane	NA	No Standard	0.30	U	0.30
Carbon disulfide	NA	700	**0.74**		0.18
Carbon tetrachloride	2	1	0.20	U	0.20
Chloroacetonitrile	NA	No Standard	3.2	U	3.2
Chlorobenzene	50	50	0.20	U	0.20
Chlorobromomethane	NA	No Standard	0.11	U	0.11
Chlorodibromomethane	NA	No Standard	0.11	U	0.11
Chloroethane	NA	No Standard	0.22	U	0.22
Chloroform	NA	70	0.21	U	0.21
Chloromethane	NA	No Standard	**0.41**	J	0.19
cis-1,2-Dichloroethene	70	70	0.22	U	0.22
cis-1,3-Dichloropropene	NA	1	0.21	U	0.21
Dibromomethane	NA	No Standard	0.17	U	0.17
Dichlorobromomethane	NA	1	0.17	U	0.17
Dichlorodifluoromethane	NA	1,000	0.42	U	0.42
Diethyl ether	NA	No Standard	0.13	U	0.13
Ethyl Cyanide	NA	No Standard	0.10	U	0.10
Ethyl methacrylate	NA	No Standard	0.16	U	0.16
Ethylbenzene	700	700	0.19	U	0.19
Hexachlorobutadiene	NA	1	0.24	U	0.24
Hexachloroethane	NA	7	0.20	U	0.20
Isopropylbenzene	NA	700	0.22	U	0.22
m-Dichlorobenzene	600	No Standard	0.16	U	0.16
Methacrylonitrile	NA	No Standard	0.14	U	0.14
Methyl acrylate	NA	No Standard	0.24	U	0.24
Methyl iodide	NA	No Standard	0.17	U	0.17
Methyl methacrylate	NA	No Standard	0.25	U	0.25
Methylene Chloride	3	3	0.33	U	0.33
MTBE	70	70	0.15	U	0.15
Naphthalene	300	300	0.20	U	0.20
n-Butylbenzene	NA	No Standard	0.21	U	0.21
Nitrobenzene	NA	6	3.6	U	3.6
N-Propylbenzene	NA	No Standard	0.20	U	0.20
o-Dichlorobenzene	600	No Standard	0.16	U	0.16
p-Dichlorobenzene	75	No Standard	0.17	U	0.17
Pentachloroethane	NA	No Standard	0.13	U	0.13
sec-Butylbenzene	NA	No Standard	0.23	U	0.23
Styrene	100	100	0.16	U	0.16
TBA	NA	100	1.2	U	1.2
tert-Butylbenzene	NA	No Standard	0.20	U	0.20
Tetrachloroethene	1	1	0.25	U	0.25
Tetrahydrofuran	NA	10	0.22	U	0.22
Toluene	1,000	600	0.18	U	0.18
trans-1,2-Dichloroethene	100	100	0.25	U	0.25
trans-1,3-Dichloropropene	NA	1	0.23	U	0.23
trans-1,4-Dichloro-2-butene	NA	No Standard	0.14	U	0.14
Trichloroethene	1	1	0.25	U	0.25
Trichlorofluoromethane	NA	2,000	0.25	U	0.25
Vinyl chloride	2	1	0.24	U	0.24
Xylenes, Total	1000	1,000	0.45	U	0.45
Total Conc	NA	No Standard	1.15		
Total Estimated Conc. (TICs)	NA	No Standard	0.0*T		
WATER BY 8260B SIM					
1,2-Dibromo-3-Chloropropane	NA	0.02	0.018	U	0.018
1,2-Dibromoethane (EDB)	NA	0.03	0.010	U	0.010
1,4-Dioxane	NA	10	0.58	U	0.58
Total Conc	NA	No Standard	0.0		

Results reported in micrograms per liter (ug/L), which is approximately equivalent to parts per billion (ppb).
*T There are no TICs reported for the sample
J : Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U : Indicates the analyte was analyzed for but not detected.

TABLE 8
115 CHURCH ROAD POTABLE WELL SAMPLING RESULTS
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Client ID	Federal & NJ	NJDEP	115 Church Road		
Lab Sample ID	Drinking Water	Groundwater Quality	460-83947-2		
Sampling Date	Standards	Standards (GWQS)	10/03/2014 11:16:00		
Matrix	2005		Water		
Dilution Factor			1		
Unit	ug/l	ug/l	ug/l		
VOA-524.2-WATER			Result	Q	MDL
WATER BY 524.2					
1,1,1,2-Tetrachloroethane	NA	1	0.17	U	0.17
1,1,1-Trichloroethane	30	30	0.20	U	0.20
1,1,2,2-Tetrachloroethane	1	1	0.22	U	0.22
1,1,2-Trichloroethane	3	3	0.15	U	0.15
1,1-Dichloroethane	50	50	0.18	U	0.18
1,1-Dichloroethene	2	1	0.23	U	0.23
1,1-Dichloropropanone	NA	No Standard	0.66	U	0.66
1,1-Dichloropropene	NA	No Standard	0.25	U	0.25
1,2,3-Trichlorobenzene	NA	No Standard	0.16	U	0.16
1,2,3-Trichloropropane	NA	No Standard	0.14	U	0.14
1,2,4-Trichlorobenzene	9	9	0.18	U	0.18
1,2,4-Trimethylbenzene	NA	No Standard	0.19	U	0.19
1,2-DCA	2	2	0.11	U	0.11
1,2-Dichloropropane	5	1	0.18	U	0.18
1,3,5-Trimethylbenzene	NA	No Standard	0.21	U	0.21
1,3-Dichloropropane	NA	1	0.10	U	0.10
1-Chlorobutane	NA	No Standard	0.16	U	0.16
2,2-Dichloropropane	NA	No Standard	0.22	U	0.22
2-Butanone	NA	No Standard	0.22	U	0.22
2-Chlorotoluene	NA	No Standard	0.21	U	0.21
2-Hexanone	NA	No Standard	0.19	U	0.19
2-Nitropropane	NA	No Standard	0.10	U	0.10
4-Chlorotoluene	NA	No Standard	0.18	U	0.18
4-Isopropyltoluene	NA	No Standard	0.21	U	0.21
4-Methyl-2-pentanone	NA	No Standard	0.30	U	0.30
Acetone	NA	6,000	0.19	U	0.19
Acrylonitrile	NA	2	0.10	U	0.10
Allyl chloride	NA	No Standard	0.21	U	0.21
Benzene	1	1	0.18	U	0.18
Bromobenzene	NA	No Standard	0.17	U	0.17
Bromoform	NA	4	0.22	U	0.22
Bromomethane	NA	No Standard	0.30	U	0.30
Carbon disulfide	NA	700	**0.66**		0.18
Carbon tetrachloride	2	1	0.20	U	0.20
Chloroacetonitrile	NA	No Standard	3.2	U	3.2
Chlorobenzene	50	50	0.20	U	0.20
Chlorobromomethane	NA	No Standard	0.11	U	0.11
Chlorodibromomethane	NA	No Standard	0.11	U	0.11
Chloroethane	NA	No Standard	0.22	U	0.22
Chloroform	NA	70	0.21	U	0.21
Chloromethane	NA	No Standard	**0.34**	J	0.19
cis-1,2-Dichloroethene	70	70	0.22	U	0.22
cis-1,3-Dichloropropene	NA	1	0.21	U	0.21
Dibromomethane	NA	No Standard	0.17	U	0.17
Dichlorobromomethane	NA	1	0.17	U	0.17
Dichlorodifluoromethane	NA	1,000	0.42	U	0.42
Diethyl ether	NA	No Standard	0.13	U	0.13
Ethyl Cyanide	NA	No Standard	0.10	U	0.10
Ethyl methacrylate	NA	No Standard	0.16	U	0.16
Ethylbenzene	700	700	0.19	U	0.19
Hexachlorobutadiene	NA	1	0.24	U	0.24
Hexachloroethane	NA	7	0.20	U	0.20
Isopropylbenzene	NA	700	0.22	U	0.22
m-Dichlorobenzene	600	No Standard	0.16	U	0.16
Methacrylonitrile	NA	No Standard	0.14	U	0.14
Methyl acrylate	NA	No Standard	0.24	U	0.24
Methyl iodide	NA	No Standard	0.17	U	0.17
Methyl methacrylate	NA	No Standard	0.25	U	0.25
Methylene Chloride	3	3	0.33	U	0.33
MTBE	70	70	0.15	U	0.15
Naphthalene	300	300	0.20	U	0.20
n-Butylbenzene	NA	No Standard	0.21	U	0.21
Nitrobenzene	NA	6	3.6	U	3.6
N-Propylbenzene	NA	No Standard	0.20	U	0.20
o-Dichlorobenzene	600	No Standard	0.16	U	0.16
p-Dichlorobenzene	75	No Standard	0.17	U	0.17
Pentachloroethane	NA	No Standard	0.13	U	0.13
sec-Butylbenzene	NA	No Standard	0.23	U	0.23
Styrene	100	100	0.16	U	0.16
TBA	NA	100	1.2	U	1.2
tert-Butylbenzene	NA	No Standard	0.20	U	0.20
Tetrachloroethene	1	1	0.25	U	0.25
Tetrahydrofuran	NA	10	**0.54**		0.22
Toluene	1,000	600	0.18	U	0.18
trans-1,2-Dichloroethene	100	100	0.25	U	0.25
trans-1,3-Dichloropropene	NA	1	0.23	U	0.23
trans-1,4-Dichloro-2-butene	NA	No Standard	0.14	U	0.14
Trichloroethene	1	1	0.25	U	0.25
Trichlorofluoromethane	NA	2,000	0.25	U	0.25
Vinyl chloride	2	1	0.24	U	0.24
Xylenes, Total	1000	1,000	0.45	U	0.45
Total Conc	NA	No Standard	1.54		
Total Estimated Conc. (TICs)	NA	No Standard	0.0*T		
WATER BY 8260B SIM					
1,2-Dibromo-3-Chloropropane	NA	0.02	0.018	U	0.018
1,2-Dibromoethane (EDB)	NA	0.03	0.010	U	0.010
1,4-Dioxane	NA	10	0.58	U	0.58
Total Conc	NA	No Standard	0.0		

Results reported in micrograms per liter (ug/L), which is approximately equivalent to parts per billion (ppb).
*T There are no TICs reported for the sample
J : Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U : Indicates the analyte was analyzed for but not detected.

TABLE 9
MONITORING WELL MW-6 WELL GAUGING RESULTS
JULY 9, 2014 THROUGH JULY 14, 2015
FLANAGAN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

MW-1	Depth to Water Below Top of Casing (Feet)	Depth to LNAPL Below Top of Casing (Feet)	LNAPL Thickness (Feet)
7/9/2014	15.32		Not Detected
9/15/2014	17.00	14.92	2.08
9/17/2014*	**16.96**	**14.95**	**2.01**
9/23/2014	15.46		Not Detected
10/16/2014	15.77		Not Detected
12/15/2014	15.82	15.81	0.01
1/6/2015*	**15.59**		**Sheen**
1/29/2015	~15.50		Not Detected
2/20/2015	15.25		Not Detected
3/26/2015	14.65		Not Detected
6/12/2015	14.85		Not Detected
7/14/2015	14.75		Heavy Sheen and Globbules

*** Groundwater/LNAPL Extractor Event Performed Following the Gauging of MW-6.**

TABLE 10
WELL GAUGING RESULTS
JULY 9, 2014
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Well ID	Top of Casing Elevation (feet)	Depth to Water Below Top of Casing (feet)	Corrected Top of Water Elevation (feet above mean sea level)
MW-1	88.24	13.70	74.54
MW-2	87.00	12.41	74.59
MW-3	89.47	14.55	74.92
MW-4	86.79	12.21	74.58
MW-5	89.96	15.00	74.96
MW-6	88.87	15.32	73.55

TABLE 11
WELL GAUGING RESULTS
SEPTEMBER 23, 2014
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Well ID	Top of Casing Elevation (feet)	Depth to Water Below Top of Casing (feet)	Corrected Top of Water Elevation (feet above mean sea level)
MW-1	88.24	14.88	73.36
MW-2	87.00	13.56	73.44
MW-3	89.47	15.69	73.78
MW-4	86.79	13.34	73.45
MW-5	89.96	16.14	73.82
MW-6	88.87	15.46	73.41

No product detected in any of the monitoring wells on this date following the vac-truck pump-out.

TABLE 12
WELL GAUGING RESULTS
JANUARY 2, 2015
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Well ID	Top of Casing Elevation (feet)	Depth to Water Below Top of Casing (feet)	Depth to Product Below Top of Casing (feet)	Top of Water Elevation (feet above mean sea level)
MW-1	88.24	14.84	Not Detected	73.40
MW-2	87.00	16.74	Not Detected	70.26
MW-3	89.47	16.14	Not Detected	73.33
MW-4	86.79	13.50	Not Detected	73.29
MW-5	89.96	16.55	Not Detected	73.41
MW-6	88.87	15.59	Sheen Layer	73.28
MW-1E	89.69	15.78	Not Detected	73.91

TABLE 13
WELL GAUGING RESULTS
FEBRUARY 20, 2015
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Well ID	Top of Casing Elevation (feet)	Depth to Water Below Top of Casing (feet)	Depth to Product Below Top of Casing (feet)	Top of Water Elevation (feet above mean sea level)
MW-1	88.24	14.71	Not Detected	73.53
MW-2	87.00	13.31	Not Detected	73.69
MW-3	89.47	15.71	Not Detected	73.76
MW-4	86.79	13.04	Not Detected	73.75
MW-5	89.96	16.11	Not Detected	73.85
MW-6	88.87	15.25	Not Detected	73.62
MW-7	90.08	15.68	Not Detected	74.40
MW-1E	89.69	16.09	Not Detected	73.60

TABLE 14
WELL GAUGING RESULTS
MARCH 26, 2015
FLANAGAN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Well ID	Top of Casing Elevation (feet)	Depth to Water Below Top of Casing (feet)	Depth to Product Below Top of Casing (feet)	Top of Water Elevation (feet above mean sea level)
MW-1	88.24	14.07	Not Detected	74.17
MW-2	87.00	12.75	Not Detected	74.25
MW-3	89.47	15.27	Not Detected	74.20
MW-4	86.79	12.40	Not Detected	74.39
MW-5	89.96	15.72	Not Detected	74.24
MW-6	88.87	14.65	Not Detected	74.22
MW-7	90.08	15.59	Not Detected	74.49
MW-1E	89.69	15.67	Not Detected	74.02

TABLE 15
WELL GAUGING RESULTS
JUNE 12, 2015
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

Well ID	Top of Casing Elevation (feet)	Depth to Water Below Top of Casing (feet)	Depth to Product Below Top of Casing (feet)	Top of Water Elevation (feet above mean sea level)
MW-1	88.24	14.29	Not Detected	73.95
MW-2	87.00	12.99	Not Detected	74.01
MW-3	89.47	15.17	Not Detected	74.30
MW-4	86.79	12.60	Not Detected	74.19
MW-5	89.96	15.58	Not Detected	74.38
MW-6	88.87	14.85	Not Detected	74.02
MW-7	90.08	15.22	Not Detected	74.86
MW-8	91.43	17.42	Not Detected	74.01
MW-1E	89.69	15.65	Not Detected	74.04

TABLE 16
HISTORICAL GROUNDWATER SAMPLING RESULTS
FLANAGAN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

NJDEP Groundwater Quality Standards					1	600	700	1,000		700	0.03	600	1		70	100	5	500
Monitoring Well	Sample Date	Well Elevation (ft. msl)	Depth to Groundwat ft. Top case	G-water Elev. (ft.) above msl	Benzene	Toluene	Ethyl-Benzene	Xylenes	Total VOCs	Isopropyl-Benzene	1,2-Dibromo ethane	1,2-Dichloro-Benzene	Tetrachloro-Ethene	Cis-1,2-Dichloro Ethene	MTBE	TBA	Lead	Total TICs
MW-1	09-Jul-14	88.24	13.70	74.54	3,300	42,000	4,200	26,000	75,640	140	4.8	ND	ND	ND	1,400	2,400	ND	13,930 J
	16-Oct-14	88.24	15.18	73.06	NS	NS	NS	NS	NS	NS	NS	NS	NS	ND	NS	NS	NS	NS
	20-Feb-15	88.24	14.71	73.53	3,200	35,000	4,200	22,000	66,930	130	3.5	ND	ND	ND	1,100	1,300	NA	11,700 J
	12-Jun-15	88.24	14.29	73.95	3,400	41,000	4,200	24,000	73,128	98 J	2.3	ND	ND	ND	430	ND	NA	10,560 J
MW-2	09-Jul-14	87.00	12.41	74.59	0.13 J	2.4	0.55 J	2.9	5.98	ND	ND	ND	ND	ND	ND	ND	ND	6.4 J
	16-Oct-14	87.00	13.85	73.15	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	20-Feb-15	87.00	13.31	73.69	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2.5	ND	NA	ND
	12-Jun-15	87.00	12.99	74.01	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-3	09-Jul-14	89.47	14.55	74.92	23	800	770	3,200	4,832	39	0.14	ND	ND	ND	ND	ND	ND	3,241 J
	16-Oct-14	89.47	16.00	73.47	1,200	34,000	7,500	36,000	78,870	170	11	ND	ND	ND	ND	ND	NA	10,680 J
	20-Feb-15	89.47	15.71	73.76	750	34,000	7,200	35,000	77,163	130	5.9	ND	ND	ND	ND	ND	NA	10,090 J
	12-Jun-15	89.47	15.17	74.30	330	9,900	2,000	9,500	21,777	47 J	2.8	ND	ND	ND	ND	ND	NA	4,290 J
MW-4	09-Jul-14	86.79	12.21	74.58	ND	0.47 J	0.29 J	1.9 J	2.87	ND	ND	0.21 J	ND	ND	ND	ND	5.4	ND
	16-Oct-14	86.79	13.63	73.16	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	20-Feb-15	86.79	13.04	73.75	0.093 J	1.3	0.28 J	0.92 J	2.71	ND	ND	ND	0.12 J	ND	ND	ND	NA	ND
	12-Jun-15	86.79	12.60	74.19	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-5	09-Jul-14	89.96	15.00	74.96	0.26 J	0.64 J	0.74 J	5.6	7.58	0.34 J	ND	ND	ND	ND	ND	ND	ND	54.8 J
	16-Oct-14	89.96	16.44	73.52	1.9	ND	0.16 J	ND	4.33	0.71 J	ND	ND	0.14 J	0.38 J	0.18 J	ND	NA	183.4 J
	20-Feb-15	89.96	16.11	73.85	1.2	ND	ND	ND	1.76	0.23 J	ND	ND	ND	0.33 J	ND	ND	NA	32.9 J
	12-Jun-15	89.96	15.58	74.38	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-6	09-Jul-14	88.87	15.32	73.55	92	22,000	4,600	29,000	55,822	130	ND	ND	ND	ND	ND	ND	ND	14,510 J
	16-Oct-14	88.87	15.77	73.10	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	20-Feb-15	88.87	15.25	73.62	16 J	8,700	3,800	24,000	36,656	140	ND	ND	ND	ND	ND	ND	NA	18,540 J
	12-Jun-15	88.87	14.85	74.02	5.4 J	3,400	2,000	12,000	17,505	100	ND	ND	ND	ND	ND	ND	NA	13,650 J
MW-7	20-Feb-15	90.08	15.68	74.40	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	12-Jun-15	90.08	15.22	74.86	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-8	12-Jun-15	91.43	17.42	74.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MW-1E	16-Oct-14	89.69	16.62	73.07	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	20-Feb-15	89.69	16.09	73.60	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	12-Jun-15	89.69	15.65	74.04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

* Only those compounds detected are listed.
Shaded concentrations indicate compounds exceeds the NJDEP Groundwater Quality Standards.
Red underlined concentrations indicate an exceedance of the NJDEP Vapor Intrusion Groundwater Screening Level (Triggers vapor sampling when concentration is within 30 feet of structure for gasoline compounds.
J: Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U: Indicates the analyte was analyzed for but not detected.
MDL: Laboratry Method Detection Limit.

TABLE 17
WELL GAUGING RESULTS PRIOR TO PUMPING AND MW-6 PUMP-OUT RESULTS
SEPTEMBER 17, 2014
FLANAGEN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

WELL GAUGING RESULTS PRIOR TO VAC-TRUCK PUMPING ACTIVITIES

Well ID	Top of Casing Elevation (feet)	Depth to Water Below Top of Casing (feet)	Depth to Product Below Top of Casing (feet)	Product Thickness (feet)	Top of Water Elevation (feet above mean sea level)	Corrected Top of Water Elevation (feet above mean sea level)
MW-1	88.24	14.76		Not Detected	73.48	
MW-2	87.00	13.43		Not Detected	73.57	
MW-3	89.47	15.58		Not Detected	73.89	
MW-4	86.79	13.22		Not Detected	73.57	
MW-5	89.96	16.02		Not Detected	73.94	
MW-6	88.87	16.96	14.95	2.01		73.38

MW-6 PRODUCT PUMP-OUT FOLLOWING WELL GAUGING ON SEPTEMBER 17, 2014
MW-6 - Start pumping with Vac-Truck at approximately 9:07
MW-6 - Temporarily stop pumping at 11:10 to check for product. DTW = 15.71 feet and no product in well or recovering into well.
MW-6 - Re-start pumping at approximately 11:20 using vac-truck.
MW-6 - Temporarily stop pumping at 14:00 to evaluate if product is recharging. DTW = 16.40 feet and DTW recovers to 15.34 feet between 14:00 and 14:30 with no product.
MW-6 - Re-start pumping with vac-truck at at approximately 14:30.
MW-6 - Stop pumping at approximately 15:14 and no product is entering MW-6. At 15:25, DTW = 15.34 feet and no product entering well. Stop pumping.
Vac-truck pumped approximately 107 gallons of groundwater from MW-6 for the day.
Upon departure, no product in any of the monitoring wells on-site.

TABLE 18
WELL GAUGING RESULTS PRIOR TO PUMPING AND MW-3 AND MW-6 PUMP-OUT RESULTS
JANUARY 6, 2015
FLANAGAN'S
4525 CHURCH ROAD
MOUNT LAUREL, NEW JERSEY

WELL GAUGING RESULTS PRIOR TO VAC-TRUCK PUMPING ACTIVITIES

Well ID	Top of Casing Elevation (feet)	Depth to Water Below Top of Casing (feet)	Depth to Product Below Top of Casing (feet)	Product Thickness (feet)	Top of Water Elevation (feet above mean sea level)	Corrected Top of Water Elevation (feet above mean sea level)
MW-1	88.24	14.84		Not Detected	73.40	
MW-2	87.00	16.74		Not Detected	70.26	
MW-3	89.47	16.14		Not Detected	73.33	
MW-4	86.79	13.50		Not Detected	73.29	
MW-5	89.96	16.55		Not Detected	73.41	
MW-6	88.87	15.59		Sheen	73.28	
MW-1E	88.87	15.78		Not Detected	73.09	

MW-6 PRODUCT PUMP-OUT FOLLOWING WELL GAUGING ON JANUARY 6, 2015
MW-6 - Start pumping with Vac-Truck at approximately 9:04
MW-6 - Temporarily stop pumping at 11:16 to check for product. DTW = 18.64 feet and no product in well or recovering into well.
MW-6 - Stop pumping at 11:24 to check for product. DTW = 16.58 feet and no product in well or recovering into well.
Vac-truck pumped approximately 70 gallons of groundwater from MW-6. Move to MW-3.

MW-3 PRODUCT PUMP-OUT FOLLOWING WELL GAUGING ON JANUARY 6, 2015
MW-3 - Start pumping with Vac-Truck at approximately 11:35
MW-3 - Temporarily stop pumping at 12:41 to check for DTW = 17.63 feet.
MW-6 - Re-start pumping at approximately 12:43 using vac-truck.
MW-6 - Stop pumping at 12:50 due to very limited groundwater reccovery and DTW = 16.41.

Piarulli, John

From: webopra@dep.nj.gov
Sent: Thursday, June 26, 2025 3:14 PM
To: Piarulli, John
Subject: NJDEP Records Request Receipt - 378888
Attachments: 378888_OPR250001_3156987.pdf

CAUTION: This message originated from outside the Partner organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

(Do not reply to the sending address of this email as this account is not monitored). The New Jersey Department of Environmental Protection (NJDEP), acknowledges the receipt of your Open Public Records Act (OPRA) record request. The NJDEP will respond to your request within 7-business days. If you have any questions, please contact the Office of Record Access at (609) 341-3121, or e-mail at: records.custodian@dep.nj.gov. The assigned OPRA Record Request Tracking #, identified in the Subject Line of this email, will facilitate future communications with this office. Thank you, NJDEP - Office of Record Access Task: 5611094 - Web Submittal Received

The New Jersey Department of Environmental Protection (NJDEP), acknowledges the receipt of your Open Public Records Act (OPRA) record request. The NJDEP will respond to your request within seven (7) business days.

If you have any questions, please contact the Office of Record Access at (609) 341-3121, or e-mail our office at: records.custodian@dep.nj.gov. The assigned OPRA Record Request Tracking #, identified in the Subject Line of this email, will facilitate future communications with our office.

Thank you,

NJDEP - Office of Record Access

OPRA Request Tracking Number: 378888

Date Received:	06/26/2025
Date Submitted:	06/26/2025
Access Method:	Send Electronic copies

Requesting Party Information

Name:	John S Piarulli
Affiliations:	Partner Engineering and Science, Inc.
Mailing Address:	929 Asbury Avenue Asbury Park, NJ 07712
Phone:	(609) 712-4428
Email:	jpiarulli@partneresi.com

Request Information

Facility Name:	
Block\Lot:	8.15 2.02
Address:	235 North Maple Avenue 200 Greentree Road Evesham Twp - Burlington
Owner:	290 N Maple, Llc Rite Aid Corp
Operator:	
Permit Type:	Other
License Type:	
Related IDs:	NJR986625572,0360128
Individual:	
Individual Type:	

Request Details:

I am conducting an environmental due diligence on the above referenced property and seek all identifiable remedial, permitting, compliance, and enforcement records.

Piarulli, John

From: Greenfield, Gwendolyn [DEP] <Gwendolyn.Greenfield@dep.nj.gov>
Sent: Wednesday, July 2, 2025 2:01 PM
To: Piarulli, John
Subject: OPRA REQUEST # 378888

CAUTION: This message originated from outside the Partner organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Good afternoon,

There are DataMiner and Manifest records available online. To access these records, follow the instructions below. If you have any questions, contact our office at 609-341-3121.
Thanks, and have a great day.

DataMiner Records

BHWUCE-Southern
Go To

https://url.avanan.click/v2/r01/___https://njems.nj.gov/DataMiner___.YXAzOnBhcnRuZXJlc2k6YTpvOjI3MzExMjcyNWJjMmNlMGZmYjE3OGE1ZDY1MTNlYjY4Ojc6MDU3ODpmMWFkZTFmZTU3Y2E4MTYyNjcwNjk5NDY1ODcwNzI5MjhmOTY1NjEzZjM5YjE0ZjlkYTJlYjc5NTk0M2NiZmY2OnQ6VDpO

1. Click link below

2. Go to: Search by Sites

3. On the top left side you will see tab for ID

Click search by ID

In program tab select All

Enter #0360128

4. Click Program Interest tab

5. Include in Results: Sites Only

6. Press submit button

7. Another window will open: to the right a drop down box will be appeared

8. Use the drop down box to find your information: the request will be processed.

9. Completed by program interest & date-window will appear.

10. Enter start date of search: Put in 01/01/2000 hit the submit button.

Enter End date of search: Put in Present date hit the submit button

SHWCE
Go to

https://url.avanan.click/v2/r01/___https://njems.nj.gov/DataMiner___.YXAzOnBhcnRuZXJlc2k6YTpvOjI3MzExMjcyNWJjMmNlMGZmYjE3OGE1ZDY1MTNlYjY4Ojc6MDE4NDo1YTcwNzc5NGM0YjM5NDU5NzY5Y2NlZjYwNDk1NjZlMTlhM2M0YmI2MmNiNTY2MThhZDdiMGFhYjA5NTdjMjI1OnQ6VDpO

1. Click link below
2. Go to: Search by Sites
3. On the top left side you will see tab for ID
4. Click search by ID
   In program tab select All
   Enter #0360128

   Include in Results: Sites Only
6. Press submit button
7. Another window will open: to the right a drop down box will be appeared
8. Use the drop down box to find your information: the request will be processed.
9. Completed by program interest & date-window will appear.
10. Enter start date of search: Put in 01/01/2000 hit the submit button.

Enter End date of search: Put in Present date hit the submit button

Manifest Records

Manifest Records for the site, under FINDS # NJR986625572, can be accessed online at:

- Manifest data for the period of 1980 to 2009 can be accessed at https://url.avanan.click/v2/r01/___www.nj.gov/dep/dshw/hwr/newmanif.htm___.YXAzOnBhcnRuZXJlc2k6YTpvOjI3MzExMjcyNWJjMmNlMGZmYjE3OGE1ZDY1MTNlYjY4Ojc6MDI0MDoyZjk3Yjg3NjhhZWEyYWE5MjZmNTAwYjExZGY0ZjZkZDJiYmQ2M2VlZWQ1Y2ZhN2Q4YmUxMjY1NjlkOWU3YTkwOnQ6VDpO.

- Manifest data for the period of 2010 to June 30, 2018 can be accessed at https://url.avanan.click/v2/r01/___https://njems.nj.gov/DataMiner___.YXAzOnBhcnRuZXJlc2k6YTpvOjI3MzExMjcyNWJjMmNlMGZmYjE3OGE1ZDY1MTNlYjY4Ojc6MWNiNjpmZGU1ZGY1N2E4ODEyMTA4NmU4MGVmZDIxYmQ0NjE0NzU5Y2I1MWVlNzZjMTQyNjNjYzA1NzhjZmFmZTNhZGNkOnQ6VDpO Go to "Search by Category", Select "Keyword" Tab,
Enter "manifest" and select the "Submit" button, Go to "Manifest search by Manifest ID" report. As of July 1, 2018, the NJDEP no longer receives manifest records.

- Manifest data after July 1, 2018 can be access at the EPA website https://url.avanan.click/v2/r01/___https://rcrapublic.epa.gov/rcrainfoweb/action/main-menu/view___.YXAzOnBhcnRuZXJlc2k6YTpvOjI3MzExMjcyNWJjMmNlMGZmYjE3OGE1ZDY1MTNlYjY4Ojc6NzYwYzpiN2QwNDQ1OGU1ZmExNjc2NWYwMzVhM2EzOGYwNmE0MTViNWM0NTM5Yjc2NWNkODA2YmFkYWJmY2Q4YmUxMmM5OnQ6VDpO

Gwendolyn Greenfield
NJ Department of Environmental Protection
Office of Record Access

Piarulli, John

From: webopra@dep.nj.gov
Sent: Wednesday, July 2, 2025 2:03 PM
To: Piarulli, John
Subject: NJDEP Records Request Completed - 378888
Attachments: 378888_OPR250001_3160883.PDF

CAUTION: This message originated from outside the Partner organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

(Do not reply to the sending address of this email as this account is not monitored). The New Jersey Department of Environmental Protection (NJDEP), has completed processing of your Open Public Records Act (OPRA) record request. The NJDEP response to your request has been attached to this email message. If you have any questions, please contact the Office of Record Access at (609) 341-3121, or e-mail at: records.custodian@dep.state.nj.us The assigned OPRA Record Request Tracking #, identified in the Subject Line of this email, will facilitate communications with our office. Thank you, NJDEP - Office of Record Access Task: 5611092 - End of Seven Day Clock

State of New Jersey

Department of Environmental Protection

GOVERNMENT RECORDS REQUEST FORM

IMPORTANT NOTICE

Please read this entire form carefully as it contains important information concerning the response to your record request, accessing records, disputing denials, and your rights concerning government records. For further information, access WWW.NJ.GOV/DEP/OPRA.

Requestor Information

First Name:	JOHN	MI	S	Last Name	PIARULLI		
Company:	PARTNER ENGINEERING AND SCIENCE, INC.						
Mailing Address:	929 ASBURY AVENUE						
City:	Asbury Park	State:	NJ	Zip:	07712	Email:	jpiarulli@partneresi.com
Business Telephone:	((60) 9) -712-					Extension	4428
Facsimile Telephone:	() -						

State Use Only

Tracking #	378888
Received Date	06/26/2025
Access Method	**Send Electronic copies**

All matters relating to the response and access of any records identified for this request should be directed to:

NJDEP – Office of Record Access
401 East State Street
PO Box 420 Mail Code 401-06Q
Trenton, New Jersey 08625-0420

Tele #: (609) 341-3121
Fax #: (609) 292-1177

Record Request Details:

I am conducting an environmental due diligence on the above referenced property and seek all identifiable remedial, permitting, compliance, and enforcement records.

Disposition Notes

Based on this record request, responsive records have been identified and will be emailed to you within 5-business days. Requestor may contact the Office of Record Access at 609-341-3121 to obtain further information.

Addendum Disposition Notes: Please note that the request is very broad and does not define specific records and for that reason; the NJDEP is providing all remedial, permitting, compliance and enforcement records that were able to be identified based on your request from the various NJDEP Programs that have historically provided records in response to Environmental Phase I or Due Diligence (e.g. performing a Preliminary Assessment) requests. In addition to other records that will be emailed to you, there are DataMiner and Manifest records available online. Directions to access these records will be emailed to you. If you have any questions, contact our office at 609-341-3121.

Record Request Response

In Progress	–	Open	
Filled	–	Closed	**X**
Denied	–	Closed	
Partial	–	Closed	

Matthew J. Cooper

07/02/2025

Custodian Signature **Date**

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

Information Regarding the Requested Records		
If your request is in reference to a single facility, please provide the name of the facility, and the name of the operator name of the facility:	Facility Name: Operator Name:	
Please provide the owner name the facility or parcel of land:	Owner Name: **290 N Maple, Llc Rite Aid Corp**	
If your request is in reference to a specific parcel of land, please provide the street address, block, lot and property owner of the parcel of land: (Note: if the property in question is over multiple blocks and lots, please list all in the description field below)	Street Address 1: **235 North Maple Avenue** Street Address 2: **200 Greentree Road** Block: **8.15** Lot: **2.02**	
If your request is in reference to a facility, site or parcel of land, please provide the Municipality and County where the facility, site or parcel of land is located:	County: **Burlington** Municipality: **Evesham Twp**	
If the request is in reference to a particular permit issued by NJDEP, please provide the type of permit and any identifying numbers such as permit, incident or case numbers. (i.e. Fishing, Hunting, Hazardous Waste, Solid Waste, Land Use, NJPDES, Pesticides, Stream Encroachment, TWA, UST, Water Allocation)	List Permit Type: **Other**	List ID Numbers: **NJR986625572,0360128**
If your request is in reference to an individual, please provide the individual's name and type, and if the individual is a DEP employee, your relationship with the individual:	Individual's name: Type of Individual: Relationship:	
If the an individual was specified above, the individual was DEP Licensed, please specify the license type the individual holds:	License Type:	

The New Jersey Department of Environmental Protection has responded to your submitted Open Public Records Act (OPRA) record request. The following information will help you understand the response and your next available actions.

Tracking #: This is the Department's assigned Tracking # to your OPRA record request, which should be used in all corresponding matters.

Record Request Response:

- **In Progress** – Based on the nature of the request, the records sought, and/or the manner to which the records may exists, the Department requires additional time to investigate and respond to the request.
- **Filled** – Based on the information provided in your request, the Department was able to investigate and respond to your record request.
- **Denied** – Based on the nature of the request and/or the records sought, the Department has denied your request pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.
- **Partial** – The Department has identified both responsive government records and records being denied based on the nature of the request and/or the records sought, that do not meet the definition of a government record pursuant to a specific exemption(s) cited in N.J.S.A. 47:1A-1 seq.

Disposition Notes: Provides detailed information concerning the Department's response to your request.

Accessing Records: Dependent on the volume of records and your interest, there are five (5) methods available to access the responsive government records:

- **File Review** – Schedule a file review with the Department to directly access the records and take notes or tag records of interest for copying. Copying can be performed by either the Department's onsite Copying Unit at State duplication fee costs or by the requester employing a Copy Vendor Service. If there are records stored in archives, a five-day processing period will be included prior to scheduling a review.
- **Copy Request** – All records of interest will be copied by the Department's onsite Copying Unit at State duplication fee costs unless a Copy Vendor Service is employed.
- **Electronic Records Request** – Dependent on the size & nature of the e-records, the Department will email the records or provide a CD or DVD.
- **Fax Request** – Based on the number of pages, the Department faxes the responsive records.

Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

- **Web Access** – The responsive records can be access directly through the Department's web site. Web address will be provided.

1. The fees for duplication of a government record are specified below. We will notify you of any special charges, special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by check or money order payable to the State of New Jersey and mailed to the address specified below.

   Hard Copies: Letter & Legal size = $0.05 per page
   Oversized Maps (Color) = $5.00 per map
   Oversized Maps (B&W) = $3.00 per map

   Electronic Records: CDs = $0.55 per CD
   DVDs = $0.55 per DVD

2. Pursuant to OPRA (C.47:1A-5c & C47:1A-5d), the Department will apply special service charge for any extraordinary expenditure of time and effort to accommodate a request. The special service charge will be based on the actual direct cost of providing the records. The requester shall have the opportunity to review and object to the charge prior to it being incurred; however, in the event the requester objects to the special service charge, the request will be closed and access to the records will not be granted.

3. By law, the Department must notify you that it grants or denies a request for access to government records within seven business days after the custodian of the record requested receives the request, provided that the record is currently available and not in storage. If the record requested is not currently available or is in storage, the custodian will advise you within seven business days when the record can be made available and the estimated cost. You may agree with the custodian to extend the time for making records available, or granting or denying your request.

4. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you.

5. If the Department was unable to comply with your request for access to a government record, the custodian will indicate the reasons for denial on the request form.

6. Except as otherwise provided by law or by agreement with the requester, if the custodian of the record requested fails to respond to you within seven business days of receiving a request form, the failure to respond will be considered a denial of your request.

7. **Resolution of Disputed Findings:**

   In the event that a requester does not agree with the Department's record response, the requester should:

   No Records - Reexamined the request details to evaluate if all of the information was provided that could aid the Department in locating records. The Department's ability to identify records of interest is in direct correlation to matching the Department information with the information provided on the request. Such important identifiers are Facility/Site Name, Address, Case #, Permit #, Block/Lot.

   Denial - If your request for access to a government record has been denied or unfilled within the time permitted by law, you have a right to challenge the decision by the Department to deny access. The Department denies access to records only when those records do not meet the definition of a government record and/or public access is not allowed pursuant to the law. At your option, you may either:

   a. Contact the Office of Record Access to re-visit the matter or provide further explanation.

   b. Institute a proceeding in the Superior Court of New Jersey

   c. File a complaint in writing with the Government Records Council (GRC). You may contact the GRC by toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at *grc@dca.state.nj.us*, or at their web site at *www.state.nj.us/grc*. The Council can also respond to other questions about the law.

8. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Revised Addendum Disposition Notes: NONE

Piarulli, John

From: Records, DEP [DEP] <Records.Custodian@dep.nj.gov>
Sent: Tuesday, July 22, 2025 12:24 PM
To: Piarulli, John; Records, DEP [DEP]
Cc: Harley, Keith [DEP]
Subject: RE: NJDEP Records Request Completed - 378888

Follow Up Flag: Follow up
Flag Status: Flagged

There was a revisit completed on the 16th. At that time task was issued to have the responsive records emailed to you. The due date for the e-mail is tomorrow.

Keith Harley
Agency Services Representative
Office of Records Access
401 E. State Street
P.O. Box 420
Mail Code 401-06Q
Trenton, NJ 08625-0420
Phone: 609-940-7004

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

NOTE: This E-mail is protected by the Electronic Communications Privacy Act, 18 U.S.C. Sections 2510-2521. This E-Mail and its contents, may be Privileged & Confidential due to the Attorney-Client Privilege, Attorney Work Product, and Deliberative Process or under the New Jersey Open Public Records Act. If you are not the intended recipient of this e-mail, please notify the sender, delete it and do not read, act upon, print, disclose, copy, retain or redistribute it.

From: Piarulli, John <jpiarulli@partneresi.com>
Sent: Tuesday, July 22, 2025 11:52 AM
To: Records, DEP [DEP] <Records.Custodian@dep.nj.gov>
Cc: Harley, Keith [DEP] <Keith.Harley@dep.nj.gov>
Subject: [EXTERNAL] RE: NJDEP Records Request Completed - 378888

Hi,

This marks the 5th business day and I have yet to receive a response. What is the word on this?

John Piarulli, EP, RMP
Project Scientist
929 Asbury Avenue, Asbury Park, NJ 07712
T: 908-489-9834 | M: 609-712-4428

PARTNER ENGINEERING AND SCIENCE, INC. | www.partneresi.com

More than just assessments – *solutions.*

From: Records, DEP [DEP] <Records.Custodian@dep.nj.gov>
Sent: Tuesday, July 15, 2025 10:53 AM
To: Piarulli, John <jpiarulli@partneresi.com>; Records, DEP [DEP] <Records.Custodian@dep.nj.gov>
Cc: Harley, Keith [DEP] <Keith.Harley@dep.nj.gov>
Subject: RE: NJDEP Records Request Completed - 378888

We will have the request revisited. The response was incorrect. At this point there were only records on DataMiner. Please allow 3-5 business days for the revisit.

From: Piarulli, John <jpiarulli@partneresi.com>
Sent: Tuesday, July 15, 2025 10:50 AM
To: Records, DEP [DEP] <Records.Custodian@dep.nj.gov>
Cc: Harley, Keith [DEP] <Keith.Harley@dep.nj.gov>
Subject: [EXTERNAL] RE: NJDEP Records Request Completed - 378888

The last response that I received on 7/2 indicated responsive records had been identified and would be sent electronically within 5 business days. I haven't received anything. Nor have I received a response indicating no records had been identified. So yes, please revisit and incorporate Case No. **91-12-30-1613-03** into your search.

Thank you,

John Piarulli, EP, RMP
Project Scientist
929 Asbury Avenue, Asbury Park, NJ 07712
T: 908-489-9834 | M: 609-712-4428

PARTNER ENGINEERING AND SCIENCE, INC. | www.partneresi.com

More than just assessments – *solutions.*

From: Records, DEP [DEP] <Records.Custodian@dep.nj.gov>
Sent: Tuesday, July 15, 2025 10:46 AM
To: Piarulli, John <jpiarulli@partneresi.com>; Records, DEP [DEP] <Records.Custodian@dep.nj.gov>
Cc: Harley, Keith [DEP] <Keith.Harley@dep.nj.gov>
Subject: RE: NJDEP Records Request Completed - 378888

Good morning,
Site Remediation said they have no records for this request. If you think there should be records we can have it revisited.

From: Piarulli, John <jpiarulli@partneresi.com>
Sent: Tuesday, July 15, 2025 10:28 AM
To: Records, DEP [DEP] <Records.Custodian@dep.nj.gov>
Subject: [EXTERNAL] FW: NJDEP Records Request Completed - 378888

To whom it may concern,

I have still yet to receive the electronic records as noted in the attached file (past 5 business days). Also, any information that could be gathered in association with Spill Case / Communication Center Number **91-12-30-1613-03**, would be greatly appreciated.

Thank you,

John Piarulli, EP, RMP
Project Scientist
929 Asbury Avenue, Asbury Park, NJ 07712
T: 908-489-9834 | M: 609-712-4428

PARTNER ENGINEERING AND SCIENCE, INC. | www.partneresi.com

More than just assessments – *solutions.*

From: webopra@dep.nj.gov <webopra@dep.nj.gov>
Sent: Wednesday, July 2, 2025 2:03 PM
To: Piarulli, John <jpiarulli@partneresi.com>
Subject: NJDEP Records Request Completed - 378888

CAUTION: This message originated from outside the Partner organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

(Do not reply to the sending address of this email as this account is not monitored). The New Jersey Department of Environmental Protection (NJDEP), has completed processing of your Open Public Records Act (OPRA) record request. The NJDEP response to your request has been attached to this email message. If you have any questions, please contact the Office of Record Access at (609) 341-3121, or e-mail at: records.custodian@dep.state.nj.us The assigned OPRA Record Request Tracking #, identified in the Subject Line of this email, will facilitate communications with our office. Thank you, NJDEP - Office of Record Access Task: 5611092 - End of Seven Day Clock

Piarulli, John

From: Ingra, Scott [DEP] <Scott.Ingra@dep.nj.gov>
Sent: Wednesday, July 23, 2025 3:35 PM
To: Piarulli, John
Cc: Harley, Keith [DEP]
Subject: OPRA Request #378888
Attachments: 20250723153530437.pdf

CAUTION: This message originated from outside the Partner organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hey John,

Please find the attached responsive records from your OPRA request #378888.

Regards,

Scott M. Ingra
Agency Services Representative 1
Office of Records Access
401 East State Street - 6th Floor
Trenton, NJ 08625
New Jersey Department of Environmental Protection

DEP-090

New Jersey Department of Environmental Protection
COMMUNICATIONS CENTER NOTIFICATION REPORT

Received 12/30/1991 **Td Log#** 20699

Operator PAT **CaseNumber #** 91-12-30-1613-03

Notification Type Facility

Reported By SCOTT GIRARD **Affiliation** AMOCO OIL CO. **Phone** 215-380-0728

Street Address 400 SUGAR MAN RD **Municipality** COATESVILLE **State** PA

IncidentLocation Facility

Site RESIDENCE **Phone**

Street 200 GREEN TREE RD **Municipality** EVESHAM **County** BURLINGTON **State** NJ

Type Residential **Incident Date** 12/30/1991 **Time** 1400

Substances Released

Amount Released UNK

ID Suspected **State** Solid **CAS Number**

Substance Name SOIL CONTAMINATED WITH OIL FUEL **Release Is?** Terminated

Substance Contained? N **Hazardous Material?** Y **TCPA Chemical?** N **A310 Letter?** Y

COMU Code 0313 **Referral Code** 002 **Release Verification**

Incident Description Spill

Injuries? N **Public Evac?** N **Facility Evac?** N **Public Exposure?** N

Police On Scene? N **Firemen On Scene?** N **DEP Requested?** N

Wind Speed/Direction **Contamination** Land **Receiving Water** NONE

Status At Scene SOIL SAMPLES SHOW POSSIBLE CONTAMINATION AROUND 2 - 300 GAL STORAGE TANKS. CLEANUP TO BE DONE BY R.P.

Responsible Party Known

Party RESIDENCE **Phone**

Contact LOU ROSS **Title** OWNER

Street Address 200 GREEN TREE RD **Municipality** EVESHAM **County** BURLINGT **State** NJ

OFFICIALS NOTIFIED

	Name	Affiliation	Phone	Date	Time
NJSP	OEM		609-882-2000	12/30/1991	
MUNIC	EVESHAM TWP	DISP 142	609-983-1111	12/30/1991	1620
OTHER					

	Name	Affiliation		METHOD	Date	Time	TM
1.	JIM MANUEL	DRPSR	ER2	Office,Faxed	12/30/1991	1619	T
2.							
3.							

COMMENTS

Electronic Reproduction of Actual Incident Report

NOTICE: This information represents an alleged incident notification; and as such, can not be taken as valid or confirmed.

JUBANYIK, VARBALOW, TEDESCO, SHAW & SHAFFER

Attorneys at Law

COMMERCE ATRIUM BUILDING
1701 ROUTE 70 EAST
P.O. BOX 2570
CHERRY HILL, NJ 08034

609-751-8500
FAX: 609-751-9030

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(1934-1985)
RICHARD J. JUBANYIK
MICHAEL D. VARBALOW
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ARNOLD L. BARTFELD ***
OF COUNSEL

* Also Member of PA Bar
** Also Member of PA and NY Bar
*** Member of PA and NY Bar Only
\+ LL.M. (Taxation)

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MARK M. ROSELLI *
GREGG M. WOLFF *
SUZETTE D. BONFIGLIO **
PATRICK J. CASEY **
EVAN L. WHITESELL *
CATHERINE M. WARD *
AIMEE MANOCCHIO NASON
ROY D RUGGIERO *
J. JEFFREY BERENATO *

Philadelphia Office
Third Floor
105 South 12th Street
Philadelphia, PA 19107
215-732-8546

February 26, 1992

Office of Hazardous Substances Control
Division of Water Resources
P.O. Box 2809
Trenton, NJ 08625
Attention: Discharge Confirmation

RECEIVED
MAR - 6 1992
SOUTHERN BUREAU
OF FIELD OPERATIONS

RE: Verbal Discharge Report No. 91-1230-16-03

This firm represents Goldsmith & Ross, the owner of the real property located at Greentree Road and Maple Avenue, Block 1.AZ, Lot 6, Evesham Township, ~~Camden County~~ Burlington County. On December 30, 1991, a verbal discharge report was made to the DEPE regarding a spill of a small amount of fuel oil or waste oil onto the property. This report was made by a representative of Amoco Oil Co., which entered into a ground lease with the property owner, but does not operate on the property yet.

According to test results of eleven (11) soil samples collected by Keating Environmental Management, Inc. (these results are attached as Exhibit A), the petroleum hydrocarbon concentration in the soil did not exceed 74 ppm, which is below the 100ppm Guideline for Cleanup Action currently used by the DEPE. Further, no contamination was detected below a soil depth of five feet (the water table begins at a depth of approximately 16 feet). Four (4) groundwater wells located on the property were also tested, and no contamination was detected (see Exhibit B).

The spill occurred as the result of a small (approximately 300 gallon), portable oil tank which had been moved from a vehicle and placed on the ground temporarily. The tenant who is the operator of the property, Frank Morice, an individual, has never used the tank to store or

dispense oil (or any other substance), although the tank did contain oil. He removed the tank from the property so as to avoid the possibility of a spill occurring in the future. Copies of the documents received by the tenant for the tank removal are included in Exhibit C. Other than removing the tank, no other remediation was performed since the remediation action levels were not triggered. No further action is being undertaken as we believe that the property is in compliance with all applicable regulations.

Please contact me if further information is required.

Very truly yours,

JUBANYIK, VARBALOW, TEDESCO,
SHAW & SHAFFER

BY Catherine M. Ward
Catherine M. Ward

Enclosures
cc: Louis Ross
cmw\11151\depe_226.ltr

TABLE 1
Concentration of Total Petroleum Hydrocarbons
(mg/kg)

Depth Feet	TB-1	TB-2	TB-3	TB-4	TB-5	TB-6
0-2	55				74	60
5-7	<5			<5/<5 (Dupl)	<5	<5
10-12		<5		<5		
15-17			<5			

mg/kg = milligrams/kilogram=ppm
< = less than method detection limit

The method deduction limit for total petroleum hydrocarbons is 5mg/kg

AMOCO CORPORATION: GROUNDWATER MANAGEMENT SECTION
TULSA, OKLAHOMA

ANALYTICAL RESULTS FOR TOTAL PETROLEUM HYDROCARBON
FROM SOILS

Location: Proposd Amoco SS#60650, Green Tree Rd & Church St, Evansham, NJ

Lab#: 91S0325 Method: Modified 418.1

Date sampled: 11/26-27/91 Date received: 12/2/91

Sample ID	TPH
5051-01, MW-1, 2'	55
5051-02, MW-1, 7'	<5
5051-08, MW-2,12'	<5
5051-14, MW-3,17'	<5
5051-15, TB-5, 2'	74
5051-16, TB-5, 4'	<5
5051-17, TB-6, 2'	60
5051-18, TB-6, 4'	<5
5051-20, MW-4, 7'	<5
5051-20, MW-4, 7' (Duplicate)	<5
5051-21, MW-4,12'	<5

NOTES
1. Detection limit for TPH is 5 mg/kg.

Comments:

Date analyzed: 12/3/91 Checked by: T. G. Miller

GROUNDWATER MANAGEMENT SECTION
AMOCO CORPORATION - ENVIRONMENTAL AFFAIRS AND SAFETY

CHAIN OF CUSTODY RECORD

LOCATION SAMPLED: (Use AMOCO Facility Numbers When Known)

FACILITY NAME Proposed gasoline Service Station AMOCO FACILITY # 60650

ADDRESS (STREET) Green Tree Rd & Church St. CITY Evesham Twp STATE NJ

SAMPLER GLH AFFILIATION

SAMPLE IDENTIFICATION	DATE SAMPLED	TIME SAMPLED	SAMPLE TYPE (SOIL, WATER, PRODUCT)	PRESERVATION METHOD (ICE ON ICE PACKS, NONE)	SAMPLE CONTAINER DESCRIPTION	NUMBER OF VIALS Jars	ANALYSES REQUESTED
5051-01 MW-1 Depth 0-2'	11/26/91	9:05	SOIL	ICE PACKS	Glass Jar	1	TPH
5051-02 MW-1 Depth 5-7'	"	9:16	SOIL	" "	" "	"	TPH
5051-08 MW-2 Depth 10-12'	"	11:30	SOIL	" "	" "	"	TPH
5051-14 MW-3 Depth 15-17	"	1:45	SOIL	" "	" "	"	TPH
5051-15 TB-5 Depth 0-2'	"	3:15	SOIL	" "	" "	"	TPH
5051-16 TB-5 Depth 2-4'	"	3:20	SOIL	" "	" "	"	TPH
5051-17 TB-6 Depth 0-2'	"	3:25	SOIL	" "	" "	"	TPH
5051-18 TB-6 Depth 2-4'	"	3:30	SOIL	" "	" "	"	TPH
5051-20 MW-1 Depth 5-7	"	10:15	SOIL	" "	" "	"	TPH
5051-21 MW-1 Depth 10-12	11/27/91	11:25	SOIL	" "	" "	"	TPH

REMARKS:

1 RELINQUISHED BY	1 DATE	1 RECEIVED BY	3 RELINQUISHED BY	3 DATE	3 RECEIVED BY
Gloria G. Hunsinger	11/27/91				
2 RELINQUISHED BY	2 DATE	2 RECEIVED BY	4 RELINQUISHED BY	4 DATE	4 RECEIVED BY
	1:30 PM				

AMOCO CORPORATION: GROUNDWATER MANAGEMENT SECTION
TULSA, OKLAHOMA

ANALYTICAL RESULTS FOR TOTAL PETROLEUM HYDROCARBON
FROM SOILS

Location: Proposd Amoco SS#60650, Green Tree Rd & Church St, Evansham, NJ

Lab#: 91S0325 Method: Modified 418.1

Date sampled: 11/26-27/91 Date received: 12/02/91

QC Samples	TPH	% Recovery
Solvent blank	ND	
Method blank	ND	
QC-STD of 100 mg/kg	96	96
QC-STD of 100 mg/kg	109	109

NOTES
1. Detection limit for TPH is 5 mg/kg.

Comments:

Date analyzed: 12/03/91 Checked by: T. G. Miller

Table 2
Groundwater Elevation (MSL) *

Well Number	Elevation of Top of Casing (ft)	Top of Casing to Top of Water (ft)	Elevation of Groundwater (ft)
MW-1	87.90	18.40	69.50
MW-2	89.72	19.70	70.02
MW-3	86.44	16.54	69.90
MW-4	86.36	16.36	70.00

(*) Note: Bench Mark (BM) is a nail located on east corner of porch. Assumed Elevation for BM of 92.00

Table 3
Concentration of Dissolved Aromatic Hydrocarbons, MTBE, and TPH in Groundwater
(mg/l)

Location	Benzene	Toluene	Ethyl Benzene	Xylenes	Total BTEX	MTBE	TPH
MW-1	<0.001	<0.001	<0.001	<0.003	<0.006	<0.02	<1
MW-2	<0.001	<0.001	<0.001	<0.003	<0.006	<0.02	<1
MW-3	<0.001	<0.001	<0.001	<0.003	<0.006	<0.02	<1
MW-4	<0.001	<0.001	<0.001	<0.003	<0.006	<0.02	<1
Trip Blank	<0.001	<0.001	<0.001	<0.003	<0.006	<0.02	<1
Field Blank	<0.001	<0.001	<0.001	<0.003	<0.006	<0.02	<1

Notes:

MTBE = Methyl Tertiary Butyl Ether
TPHs = Total Petroleum Hydrocarbons
mg/l = milligrams/liter (ppm)
< = less than the method reporting limit
FP = Free Product

AMOCO CORPORATION: GROUNDWATER MANAGEMENT SECTION

RECEIVED
DEC 13 1991
KEATING

ANALYTICAL RESULTS FOR DISSOLVED HYDROCARBONS

Location: Amoco SS#60650, Green Tree & Church Rd., Evesham Twp., NJ

Lab#: 91W2396 Method: Freon Extract

Date sampled: 12/4/91 Date received: 12/05/91

Sample ID	Benz	Tolu	EtBz	Xyls	BTEX TOTAL	MTBE
5051Trip blnk	ND	ND	ND	ND	ND	ND
5051Fld blnk	ND	ND	ND	ND	ND	ND
5051-24 MW1	ND	ND	ND	ND	ND	ND
5051-25 MW2	ND	ND	ND	ND	ND	ND
5051-26 MW3	ND	ND	ND	ND	ND	ND
5051-27 MW4	ND	ND	ND	ND	ND	ND

NOTES
1. Unit of data is mg/L.
2. ND = not detected at or above reporting limit.
3. Benz = benzene, Tolu = toluene, EtBz = ethylbenzene, Xyls = xylenes, and MTBE = methyl tertiary butyl ether.
4. Reporting limit for benzene, toluene, ethylbenzene, and each xylene is 0.001 mg/L.
5. Reporting limit for MTBE is 0.02 mg/L.

Comments:

Date analyzed: 12/06/91 Checked by: T. G. Miller

AMOCO CORPORATION: GROUNDWATER MANAGEMENT SECTION

ANALYTICAL RESULTS FOR TOTAL PETROLEUM HYDROCARBONS

Location: Amoco SS#60650, Green Tree & Church Rd., Evesham Twp., NJ

Sampling Date: 12/4/91 Lab#: 91W2396 Method: TPH by GC

Sample ID	TPH as Gasoline	TPH as Distillate
5051Trip blnk	ND	ND
5051Fld blnk	ND	ND
5051-24 MW1	ND	ND
5051-25 MW2	ND	ND
5051-26 MW3	ND	ND
5051-27 MW4	ND	ND

NOTES
1. ND = Not Detected.
2. The detection limit for TPH by GC is 1 mg/L for gasoline and distillate.

Analysis Date: 12/06/91 Checked by: T. G. Miller

GROUNDWATER MANAGEMENT SECTION
AMOCO CORPORATION - ENVIRONMENTAL AFFAIRS AND SAFETY

CHAIN OF CUSTODY RECORD

AMOCO

LOCATION SAMPLED: (Use AMOCO Facility Numbers When Known)

FACILITY NAME _____ AMOCO FACILITY # 60650

ADDRESS STREET Green Tree & Church Rd. CITY Evesham Twp. STATE N.J.

SAMPLER Michael Conrad AFFILIATION Keating Environmental

SAMPLE IDENTIFICATION	DATE SAMPLED	TIME SAMPLED	SAMPLE TYPE (SOIL, WATER, PRODUCT)	PRESERVATION METHOD (FREON, ICE PACKS, NONE)	SAMPLE CONTAINER DESCRIPTION	NUMBER OF VIALS	ANALYSES REQUESTED
5051-24 MW-1	12-4-91	10:12	Water	Freon	Glass 40 ml vial	1	BTEX, MTBE, TPH
5051-25 MW-2	12-4-91	11:05	Water	Freon	" " " "	1	" " "
5051-26 MW-3	12-4-91	11:52	Water	Freon	" " " "	1	" " "
5051-27 MW4	12-4-91	12:42	Water	Freon	" " " "	1	" " "
5051-Field Blank	12-4-91	9:45	Water	Freon	" " " "	1	" " "
5051-Trip Blank	12-4-91	—	FREON	—		1	

REMARKS:

1 RELINQUISHED BY	1 DATE	1 RECEIVED BY	3 RELINQUISHED BY	3 DATE	3 RECEIVED BY
Mike Conrad	12-4-91				
2 RELINQUISHED BY	2 DATE	2 RECEIVED BY	4 RELINQUISHED BY	4 DATE	4 RECEIVED BY
	12-5-91				

AMOCO CORPORATION: GROUNDWATER MANAGEMENT SECTION

RECEIVED
FEB 14 1992
KEATING

ANALYTICAL RESULTS FOR DISSOLVED HYDROCARBONS

Location: Amoco SS#60650, Green Tree & Church Rd., Evesham Twp., NJ

Lab#: 91W2396 Method: Freon Extract

Date sampled: 12/4/91 Date received: 12/05/91

% Surrogate Recovery

Sample ID	Surrogate #1	Surrogate #2
5051Trip blnk	99	99
5051Fld blnk	97	105
5051-24 MW1	95	103
5051-25 MW2	95	99
5051-26 MW3	95	102
5051-27 MW4	94	99

NOTES
1. Unit of data is mg/L.
2. Surrogates are added at 0.030 mg/L.
3. Surrogate #1 is fluorobenzene and Surrogate #2 is 1-Bromo-4-fluorobenzene.

Comments:

Date analyzed: 12/06/91 Checked by: T. G. Miller

AMOCO CORPORATION: GROUNDWATER MANAGEMENT SECTION

ANALYTICAL RESULTS FOR DISSOLVED HYDROCARBONS

Location: Amoco SS#60650, Green Tree & Church Rd., Evesham Twp., NJ

Lab#: 91W2396 Method: Freon extract

Date sampled: 12/4/91 Date received: 12/05/91

QC Samples	Benz	Tolu	EtBz	Xyls	BTEX TOTAL	MTBE
Slvnt blank	ND	ND	ND	ND	ND	ND
Method blank	ND	ND	ND	ND	ND	ND
QC STD	0.024	0.025	0.025	0.025	0.025	0.10
QC Spkd blnk	0.010	0.011	0.011	0.021		0.03
(% Recovery)	(100)	(110)	(110)	(105)		(60)

NOTES
1. Unit of data is mg/L.
2. ND = not detected at or above reporting limit.
3. Benz = benzene, Tolu = toluene, EtBz = ethylbenzene, Xyls = xylenes, and MTBE = methyl tertiary butyl ether.
4. Reporting limit for benzene, toluene, ethylbenzene, and each xylene is 0.001 mg/L.
5. Reporting limit for MTBE is 0.02 mg/L.

Comments: The QC STD is at 0.025 mg/L. The QC-STD is ran every tenth analysis. The Lab spiked-blank is spkiked at 0.010 mg/L for each volatile aromatic. The total xylene value is 0.020 mg/L.

Date analyzed: 12/06/91 Checked by: T. G. Miller

ENVIRONMENTAL RESOURCE ASSOCIATES CERTIFIED

QUALITY CONTROL STANDARD

Sample ID	Benz	Tolu	EtBz	p,m-Xyl	o-Xyl
Certified Value Lot #96021	0.011	0.064	0.021	0.040	0.057
Lower Limit	0.004	0.030	0.008	0.018	0.022
GMS Lab	0.011	0.066	0.021	0.041	0.057
Upper Limit	0.017	0.096	0.034	0.054	0.081
% Recovery	100	103	100	103	100

NOTES

1. ND = not detected at or above reporting limit.
2. Unit of data is mg/L.
3. Benz = benzene, Tolu = toluene, EtBz = ethylbenzene, Xyls = xylenes.
4. Reporting limit for benzene, toluene, ethylbenzene, and each xylene is 0.001 mg/L.

Comments:

Analysis date: 12/05/91 Checked by: T. G. Miller

INVOICE

0159

FROM: **SAFETY ENVIRONMENTAL CONTROL**
30 Cramer Road
TABERNACLE, NEW JERSEY 08088

(609) 268-0616

INVOICE DATE	SALESPERSON
1/14/92	

BILL TO:

985-8283 Frank

SHIP TO:

Reflections Moble Service

PO Box 167

Cherry Hill, NJ 08003

YOUR ORDER NO.	DATE SHIPPED	SHIPPED VIA	F.O.B. POINT	TERMS
	1/14/92	NOC	NOC	C.O.D.

QUANTITY	DESCRIPTION	UNIT PRICE	TOTAL
1	oil tank removed from: Reflections Moble at Greentree Rd. & Church Rd. Evesham, NJ		$ 200.00
	Paid Check # 1018 $ 200.00 1/14/92		

ORIGINAL

Thank You

PRODUCT 199 © NEBS Inc., Groton, Mass. 01471 To Order PHONE TOLL FREE 1-800-225-6380

Safety Environmental Control
Route 206, Vincentown, New Jersey 08088
609-268-0660

From Reflections Mobile Date: 1/21/92
Greenbrier Rd & Church Phone: 609-785-
Evesham NJ 08053 5253

Gallons 180 gal

Price Per Gal. .10 per gal + $20.00 Service

Total Paid $38.00 full ~~cash~~ 1014

Authorized Signature: [signature] Driver: Joe

Burlington County

OPEN PUBLIC RECORDS ACT REQUEST FORM

49 Rancocas Mt Holly Rd, Mt Holly, NJ 08060, USA
(609) 265-5289
opra@co.burlington.nj.us
Dina Rocco

Important Notice

The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

Requestor Information – Please Print

First Name John MI S Last Name Piarulli

E-mail Address jpiarulli@partneresi.com

Mailing Address 929 Asbury Avenue

City Asbury Park State NJ Zip 07712

Telephone 908-489-9834 FAX _____

Preferred Delivery: Pick Up ____ US Mail ____ On-Site Inspect ____ Fax ____ E-Mail X

Under Penalty of N.J.S.A. 2C:28-3, I certify that

1. I ☐ ***HAVE*** / ☑ ***HAVE NOT*** been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States;
2. I, or another person, ☐ ***WILL*** / ☑ ***WILL NOT*** use the requested government records for a commercial purpose;
3. I ☐ ***AM*** / ☑ ***AM NOT*** seeking records in connection with a legal proceeding.

Signature _____ Date 6/26/2025

Payment Information

Maximum Authorization Cost $

Select Payment Method

Cash Check Money Order

Fees: Letter size pages - $0.05 per page
Legal Size pages – $0.07 per page
Other Materials (CD, DVD, etc.) – actual cost of material

Delivery: Delivery / postage fees additional depending upon delivery type

Extras: Special service charge dependent upon request.

Record Request Information: Please be as specific as possible in describing the records being requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such method of delivery.

Note: ***If you confirmed above that the records sought are in connection with a legal proceeding, identification of that proceeding is required below.***

For the purpose of a Preliminary Assessment, Partner Engineering and Science, Inc. is requesting the following records fo

- Tax Map & Property Record Cards
- Building Permit History Report
- UST/AST/Hydraulic Lift/Emergency Generator/Hazardous Materials Documentation
- Well/Septic System/Sewer Records
- NJDEP Closure Documentation (NFA/RAO letters)/NJDEP Remedial/Permitting/Compliance/Enforcement Records and/or C
- HAZMAT Responses and/or Spill Reports
- Deed Notices and/or Activity Use Limitations and/or Environmental Liens

AGENCY USE ONLY

Est. Document Cost _____
Est. Delivery Cost _____
Est. Extras Cost _____
Total Est. Cost _____
Deposit Amount _____
Estimated Balance _____
Deposit Date _____

AGENCY USE ONLY

Disposition Notes

Custodian: If any part of request cannot be delivered in seven business days, detail reasons here.

In Progress - Open _____
Denied - Closed _____
Filled - Closed _____
Partial - Closed _____

AGENCY USE ONLY

Tracking Information

Tracking # _____
Rec'd Date _____
Ready Date _____
Total Pages _____

Final Cost

Total _____
Deposit _____
Balance Due _____
Balance Paid _____

Records Provided

_____ **Custodian Signature**

_____ **Date**

DEPOSITS

The custodian may require a deposit against costs for reproducing documents whenever the custodian anticipates that the documents requested will cost in excess of $5 to reproduce. N.J.S.A. 47:1A-5(f).

Where a special service charge is warranted under OPRA, that amount will be communicated to you as required under the statute. You have the opportunity to review and object to the charge prior to it being incurred. If, however, you approve of the fact and amount of the special service charge, you may be required to pay a deposit or pay in full prior to reproduction of the documents.

YOUR REQUEST FOR RECORDS IS DENIED FOR THE FOLLOWING REASON(S):

(To be completed by the Custodian of Records — check the box of the numbered exemption(s) as they apply to the records requested. If multiple records are requested, be specific as to which exemption(s) apply to each record. **Response is due to requestor as soon as possible, but no later than seven (7) or fourteen (14) business days. See page 5 for additional response details)**

N.J.S.A. 47:1A-1.1

- ❑ Inter-agency or intra-agency advisory, consultative or deliberative material
- ❑ Legislative records
- ❑ Law enforcement records:
  - ❑ Medical examiner photos
  - ❑ Criminal investigatory records (however, N.J.S.A. 47:1A-3(b) lists specific criminal investigatory information which must be disclosed)
  - ❑ Victims' records and/or OPRA requests submitted by victims seeking their own records
- ❑ Personal firearms records or personal identifying information connected to any license authorizing hunting with a firearm.
- ❑ Trade secrets and proprietary commercial or financial information
- ❑ Any record within the attorney-client privilege
- ❑ Administrative or technical information regarding computer hardware, tablets, telephones, electronic computing devices, software applications, and networks or devices operation them which, if disclosed would jeopardize computer security
- ❑ Emergency or security information or procedures for any buildings or facility which, if disclosed, would jeopardize security of the building or facility or persons therein
- ❑ Security measures and surveillance techniques which, if disclosed, would create a risk to the safety or persons, property, electronic data or software
- ❑ Security alarm system activity and access reports, including video footage the disclosure of which does not compromise the integrity of the security system
- ❑ Information which, if disclosed, would give an advantage to competitors or bidders including detailed or itemized cost estimates prior to bid opening
- ❑ Information generated by or on behalf of public employers or public employees in connection with:
  - ❑ Any sexual harassment complaint filed with a public employer
  - ❑ Any grievance filed by or against an employee
  - ❑ Collective negotiations documents and statements of strategy or negotiating
- ❑ Information that is a communication between a public agency and its insurance carrier, administrative service organization or risk management office
- ❑ Information that is to be kept confidential pursuant to court order
- ❑ Certificate of honorable discharge issued by the United States government (commonly Form DD-214 or NGB-22) filed with a public agency
- ❑ Oath of allegiance, oath of office, or other affirmation; except that full name, title, and oath date.
- ❑ Privacy Information:
  - ❑ Social security numbers
  - ❑ Credit card or debit card numbers
  - ❑ Bank account information
  - ❑ Month and day of birth
  - ❑ Personal e-mail address required by a public agency for government applications, services, or programs
  - ❑ Telephone numbers
  - ❑ Drivers' license numbers
  - ❑ Primary or secondary addresses for covered persons or immediate family members per N.J.S.A. 47:1B-1 (Daniel's Law)
- ❑ Portion of any document disclosing personal information of any person provided to a public agency for sole purpose of receiving official notifications
- ❑ Lists (including personal information) of persons identifying as in need of special assistance in the event of an emergency maintained by a municipality or county

Portion of any record disclosing the personal identifying information of a person under 18 years old

- ❒ Personal identifying information contained on domestic animal permits, license, and registrations.

Metadata

- ❒ New Jersey Firemen's Association financial relief applications
- ❒ Owner and maintenance manuals

HIPAA information and indecent or graphic images of a person's intimate parts as defined in N.J.S.A. 47:1A-5.2

- ❒ Certain records of higher education institutions:
  - ❒ ❑ Research records
  - ❒ ❑ Questions or scores for exam for employment or academics
  - ❒ ❑ Charitable contribution information
  - ❒ ❑ Rare book collections gifted for limited access
  - ❑ Admission applications

- ❑ Student records, grievances or disciplinary proceedings revealing a students' identification
- ❑ Biotechnology trade secrets **N.J.S.A. 47:1A-1.2**
- ❑ Convicts requesting their victims' records **N.J.S.A. 47:1A-2.2**
- ❑ Ongoing investigations of non-law enforcement agencies (must prove disclosure is inimical to the public interest) **N.J.S.A. 47:1A-3(a)**
- ❑ Public defender records **N.J.S.A. 47:1A-5(k)**
- ❑ Upholds exemptions contained in other State or federal statutes and regulations, Executive Orders, Rules of Court, and privileges created by State Constitution, statute, court rule or judicial case law **N.J.S.A. 47:1A-9**
- ❑ Personnel and pension records (however, the following information must be disclosed:
  - ☐ An individual's name, title, position, salary, payroll record, length of service, date of separation and the reason for such separation, and the amount and type of any pension received
  - ☐ When required to be disclosed by another law, when disclosure is essential to the performance of official duties of a person duly authorized by this State or the US, or when authorized by an individual in interest
  - ☐ Data contained in information which disclose conformity with specific experiential, educational or medical qualifications required for government employment or for receipt of a public pension, but not including any detailed medical or psychological information **N.J.S.A. 47:1A-10**

N.J.S.A. 47:1A-1

- ❑ "a public agency has a responsibility and an obligation to safeguard from public access a citizen's personal information with which it has been entrusted when disclosure thereof would violate the citizen's reasonable expectation of privacy."

Burnett v. County of Bergen, 198 N.J. 408 (2009). Without ambiguity, the court held that the privacy provision "is neither a preface nor a preamble." Rather, "the very language expressed in the privacy clause reveals its substantive nature; it does not offer reasons why OPRA was adopted, as preambles typically do; instead, it focuses on the law's implementation." "Specifically, it imposes an obligation on public agencies to protect against disclosure of personal information which would run contrary to reasonable privacy interests."

Executive Order No. 21 (McGreevey 2002)

- ❑ Records where inspection, examination or copying would substantially interfere with the State's ability to protect and defend the State and its citizens against acts of sabotage or terrorism, or which, if disclosed, would materially increase the risk or consequences of potential acts of sabotage or terrorism.
- ❑ Records exempted from disclosure by State agencies' proposed rules.

Executive Order No. 26 (McGreevey 2002)

- ❑ Certain records maintained by the Office of the Governor
- ❑ Resumes, applications for employment or other information concerning job applicants while a recruitment search is ongoing
- ❑ Records of complaints and investigations undertaken pursuant to the Model Procedures for Internal Complaints Alleging Discrimination, Harassment or Hostile Environments
- ❑ Information relating to medical, psychiatric or psychological history, diagnosis, treatment or evaluation
- ❑ Information in a personal income or other tax return
- ❑ Information describing a natural person's finances, income, assets, liabilities, net worth, bank balances, financial history or activities, or creditworthiness, except as otherwise required by law to be disclosed
- ❑ Test questions, scoring keys and other examination data pertaining to the administration of an examination for public employment or licensing
- ❑ Records in the possession of another department (including NJ Office of Information Technology or State Archives) when those records are made confidential by regulation or EO 9.

Other Exemption(s) contained in a State statute, resolution of either or both House of the Legislature, regulation, Executive Order, Rules of Court, any federal law, federal regulation or federal order pursuant to N.J.S.A. 47:1A-9(a).

(Please provide detailed information regarding the exemption from disclosure for which you are relying to deny access to government records. If multiple records are requested, be specific as to which exemption(s) apply to each record.)

REQUEST FOR RECORDS UNDER THE COMMON LAW

If, in addition to requesting records under OPRA, you are also requesting the government records under the common law, please check the box below.

A public record under the common law is one required by law to be kept, or necessary to be kept in the discharge of a duty imposed by law, or directed by law to serve as a memorial and evidence of something written, said, or done, or a written memorial made by a public officer authorized to perform that function, or a writing filed in a public office. The elements essential to constitute a public record are that it be a written memorial, that it be made by a public officer, and that the officer be authorized by law to make it.

❑ Yes, I am also requesting the documents under common law.

If the information requested is a "public record" under common law and the requestor has a legally recognized interest in the subject matter contained in the material, then the material must be disclosed if the individual's right of access outweighs the State's interest in preventing disclosure.

Please set forth your interest in the subject matter contained in the requested material:

Note that any challenge to a denial of a request for records under the common law cannot be made to the Government Records Council, as the Government Records Council only has jurisdiction to adjudicate challenges to denials of OPRA requests. A challenge to the denial of access under the common law can be made by filing an action in Superior Court.

1. All "government records" as defined in N.J.S.A. 47:1A-1.1 are subject to public access under the Open Public Records Act ("OPRA"), unless specifically exempt.

2. A request for access to a government record under OPRA must be in writing, hand-delivered, mailed, transmitted electronically, or otherwise conveyed to the appropriate custodian. N.J.S.A. 47:1A-5(g). In accordance with OPRA, custodians will generally have seven (7) business days to respond, unless:

    - The requestor seeks "immediate access" records as outlined in N.J.S.A. 47:1A-5(e); where the custodian must respond "immediately" disclosing responsive records not to exceed twenty-four (24) months old.
    - The requestor seeks information required to be disclosed by N.J.S.A. 47:1A-3(b), where the custodian must respond disclosing the information within twenty-four (24) hours or as a soon as practical;
    - The requestor is a seeking records for a "commercial purpose" as defined in N.J.S.A. 47:1A-1.1, where the response time frame is fourteen (14) business days, but the custodian shall notify the requestor of the additional time within seven (7) business days. N.J.S.A. 47:1A-5(i). However, the response time frame can be reduced to seven (7) business days upon payment of no more than two times the cost to produce the responsive records.
    - The requestor is seeking records requiring review for compliance with "Daniel's Law" (N.J.S.A. 47:1B-1, ***et seq.),*** where the response time frame is fourteen (14) business days, but the custodian shall notify the requestor of the additional time within seven (7) business days. N.J.S.A. 47:1A-5(i).
    - Fire district employing one or fewer full-time employees serving as custodians may add seven (7) business days to the seven (7) or fourteen (14) business day response time frames.

    The applicable response time does not commence until the custodian receives the request form. N.J.S.A. 47:1A-5(h). If you submit the request form to any other officer or employee, the recipient must either forward the request to the appropriate custodian or direct you to the appropriate custodian. Id.

3. Requestors are not required to use this OPRA request form; however, a written equivalent not containing the form requirements of N.J.S.A. 47:1A-5(f) and N.J.S.A. 47:1A-5(g) may be denied by a custodian.

4. Requestors may submit requests anonymously. A request submitted anonymously shall not be considered incomplete. N.J.S.A. 47:1A-5(f). If you elect not to identify yourself accurately or provide an accurate address, e-mail address, or telephone number, the custodian is not required to respond until you reappear before the custodian seeking a response to the original request. Further, anonymous requestors are prohibited from filing a complaint with either the GRC or the Courts. N.J.S.A. 47:1A-6.

5. The fees for duplication of a "government record" in printed form are listed on page 1 of this form. The custodian will notify you of any special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by cash, check or money order payable to the responding agency.

6. You may be charged a prepayment or deposit when a request for copies exceeds $5.00. The custodian will contact you and advise you of any deposit requirements. You agree to pay the balance due upon delivery of the records.

7. Under OPRA, a custodian must deny access to a person who has been convicted of an indictable offense in New Jersey, any other state, or the United States, and who is seeking government records containing personal information pertaining to the person's victim or the victim's family. N.J.S.A. 47:1A-2.2. This includes anonymous requests for said information.

8. By law, the responding agency must notify you that it grants or denies a request for access to government records within applicable response time frame after the custodian receives the request. If the record requested is in storage, the custodian will advise you within seven (7) or fourteen (14) business days after receipt of the request when the record can be made available and the estimated cost for reproduction within no more than twenty-one (21) business days from date of notification. N.J.S.A. 47:1A-5(i).

9. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you. N.J.S.A. 47:1A-5(g).

10. If the custodian is unable to comply with your request for access to a government record, they will indicate the specific bases for denial on the request form or other written correspondence and send it to you.

11. Except as otherwise provided by law or by agreement with the requester, if the custodian fails to respond to you in writing within seven (7) or fourteen (14) business days of receiving a request, the failure to respond is a deemed denial of your request. N.J.S.A. 47:1A-5(g). N.J.S.A. 47:1A-5(i).

12. If your request for access to a government record has been denied or unfilled within the seven (7) or fourteen (14) business days required by law, you have a right to challenge the decision by the responding agency to deny access. At your option, you may either: 1) institute a proceeding in the Superior Court of New Jersey; or 2) file a complaint with the Government Records Council ("GRC") by completing the Denial of Access Complaint Form. All questions regarding complaints filed in Superior Court should be directed to the Court Clerk in your County. Questions regarding the GRC's Denial of Access Complaint process can directed to the GRC toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at Government.Records@dca.nj.gov, or at their web site at www.state.nj.us/grc. The Council can answer general inquiries about OPRA.

13. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Burlington County

OPEN PUBLIC RECORDS ACT REQUEST FORM

49 Rancocas Mt Holly Rd, Mt Holly, NJ 08060, USA
(609) 265-5289
opra@co.burlington.nj.us
Dina Rocco

Important Notice

The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

Requestor Information – Please Print

First Name John MI S Last Name Piarulli

E-mail Address jpiarulli@partneresi.com

Mailing Address 929 Asbury Avenue

City Asbury Park State NJ Zip 07712

Telephone 908-489-9834 FAX _____

Preferred Delivery: Pick Up ____ US Mail ____ On-Site Inspect ____ Fax ____ E-Mail X

Under Penalty of N.J.S.A. 2C:28-3, I certify that

1. I ☐ ***HAVE*** / ☑ ***HAVE NOT*** been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States;
2. I, or another person, ☐ ***WILL*** / ☑ ***WILL NOT*** use the requested government records for a commercial purpose;
3. I ☐ ***AM*** / ☑ ***AM NOT*** seeking records in connection with a legal proceeding.

Signature _____ Date 6/26/2025

Payment Information

Maximum Authorization Cost $ 25.00

Select Payment Method

Cash ☐ Check Money Order

Fees: Letter size pages - $0.05 per page
Legal Size pages – $0.07 per page
Other Materials (CD, DVD, etc.) – actual cost of material

Delivery: Delivery / postage fees additional depending upon delivery type

Extras: Special service charge dependent upon request.

Record Request Information: Please be as specific as possible in describing the records being requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such method of delivery.

Note: ***If you confirmed above that the records sought are in connection with a legal proceeding, identification of that proceeding is required below.***

For the purpose of a Preliminary Assessment, Partner Engineering and Science, Inc. is requesting the following records

- Tax Map & Property Record Cards
- Building Permit History Report
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- HAZMAT Responses and/or Spill Reports
- Deed Notices and/or Activity Use Limitations and/or Environmental Liens

AGENCY USE ONLY

Est. Document Cost _____
Est. Delivery Cost _____
Est. Extras Cost _____
Total Est. Cost _____
Deposit Amount _____
Estimated Balance _____
Deposit Date _____

AGENCY USE ONLY

Disposition Notes

Custodian: If any part of request cannot be delivered in seven business days, detail reasons here.

In Progress - Open _____
Denied - Closed _____
Filled - Closed _____
Partial - Closed _____

AGENCY USE ONLY

Tracking Information

Tracking # _____
Rec'd Date _____
Ready Date _____
Total Pages _____

Final Cost

Total _____
Deposit _____
Balance Due _____
Balance Paid _____

Records Provided

_____ **Custodian Signature**

_____ **Date**

DEPOSITS

The custodian may require a deposit against costs for reproducing documents whenever the custodian anticipates that the documents requested will cost in excess of $5 to reproduce. N.J.S.A. 47:1A-5(f).

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YOUR REQUEST FOR RECORDS IS DENIED FOR THE FOLLOWING REASON(S):

(To be completed by the Custodian of Records — check the box of the numbered exemption(s) as they apply to the records requested. If multiple records are requested, be specific as to which exemption(s) apply to each record. **Response is due to requestor as soon as possible, but no later than seven (7) or fourteen (14) business days. See page 5 for additional response details)**

N.J.S.A. 47:1A-1.1

- ❑ Inter-agency or intra-agency advisory, consultative or deliberative material
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- ❑ Oath of allegiance, oath of office, or other affirmation; except that full name, title, and oath date.
- ❑ Privacy Information:
  - ❑ Social security numbers
  - ❑ Credit card or debit card numbers
  - ❑ Bank account information
  - ❑ Month and day of birth
  - ❑ Personal e-mail address required by a public agency for government applications, services, or programs
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  - ❑ Drivers' license numbers
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  - ❒ ❑ Research records
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- ❑ Student records, grievances or disciplinary proceedings revealing a students' identification
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- ❑ Ongoing investigations of non-law enforcement agencies (must prove disclosure is inimical to the public interest) **N.J.S.A. 47:1A-3(a)**
- ❑ Public defender records **N.J.S.A. 47:1A-5(k)**
- ❑ Upholds exemptions contained in other State or federal statutes and regulations, Executive Orders, Rules of Court, and privileges created by State Constitution, statute, court rule or judicial case law **N.J.S.A. 47:1A-9**
- ❑ Personnel and pension records (however, the following information must be disclosed:
  - ☐ An individual's name, title, position, salary, payroll record, length of service, date of separation and the reason for such separation, and the amount and type of any pension received
  - ☐ When required to be disclosed by another law, when disclosure is essential to the performance of official duties of a person duly authorized by this State or the US, or when authorized by an individual in interest
  - ☐ Data contained in information which disclose conformity with specific experiential, educational or medical qualifications required for government employment or for receipt of a public pension, but not including any detailed medical or psychological information **N.J.S.A. 47:1A-10**

N.J.S.A. 47:1A-1

- ❑ "a public agency has a responsibility and an obligation to safeguard from public access a citizen's personal information with which it has been entrusted when disclosure thereof would violate the citizen's reasonable expectation of privacy."

Burnett v. County of Bergen, 198 N.J. 408 (2009). Without ambiguity, the court held that the privacy provision "is neither a preface nor a preamble." Rather, "the very language expressed in the privacy clause reveals its substantive nature; it does not offer reasons why OPRA was adopted, as preambles typically do; instead, it focuses on the law's implementation." "Specifically, it imposes an obligation on public agencies to protect against disclosure of personal information which would run contrary to reasonable privacy interests."

Executive Order No. 21 (McGreevey 2002)

- ❑ Records where inspection, examination or copying would substantially interfere with the State's ability to protect and defend the State and its citizens against acts of sabotage or terrorism, or which, if disclosed, would materially increase the risk or consequences of potential acts of sabotage or terrorism.
- ❑ Records exempted from disclosure by State agencies' proposed rules.

Executive Order No. 26 (McGreevey 2002)

- ❑ Certain records maintained by the Office of the Governor
- ❑ Resumes, applications for employment or other information concerning job applicants while a recruitment search is ongoing
- ❑ Records of complaints and investigations undertaken pursuant to the Model Procedures for Internal Complaints Alleging Discrimination, Harassment or Hostile Environments
- ❑ Information relating to medical, psychiatric or psychological history, diagnosis, treatment or evaluation
- ❑ Information in a personal income or other tax return
- ❑ Information describing a natural person's finances, income, assets, liabilities, net worth, bank balances, financial history or activities, or creditworthiness, except as otherwise required by law to be disclosed
- ❑ Test questions, scoring keys and other examination data pertaining to the administration of an examination for public employment or licensing
- ❑ Records in the possession of another department (including NJ Office of Information Technology or State Archives) when those records are made confidential by regulation or EO 9.

Other Exemption(s) contained in a State statute, resolution of either or both House of the Legislature, regulation, Executive Order, Rules of Court, any federal law, federal regulation or federal order pursuant to N.J.S.A. 47:1A-9(a).

(Please provide detailed information regarding the exemption from disclosure for which you are relying to deny access to government records. If multiple records are requested, be specific as to which exemption(s) apply to each record.)

REQUEST FOR RECORDS UNDER THE COMMON LAW

If, in addition to requesting records under OPRA, you are also requesting the government records under the common law, please check the box below.

A public record under the common law is one required by law to be kept, or necessary to be kept in the discharge of a duty imposed by law, or directed by law to serve as a memorial and evidence of something written, said, or done, or a written memorial made by a public officer authorized to perform that function, or a writing filed in a public office. The elements essential to constitute a public record are that it be a written memorial, that it be made by a public officer, and that the officer be authorized by law to make it.

❑ Yes, I am also requesting the documents under common law.

If the information requested is a "public record" under common law and the requestor has a legally recognized interest in the subject matter contained in the material, then the material must be disclosed if the individual's right of access outweighs the State's interest in preventing disclosure.

Please set forth your interest in the subject matter contained in the requested material:

Note that any challenge to a denial of a request for records under the common law cannot be made to the Government Records Council, as the Government Records Council only has jurisdiction to adjudicate challenges to denials of OPRA requests. A challenge to the denial of access under the common law can be made by filing an action in Superior Court.

1. All "government records" as defined in N.J.S.A. 47:1A-1.1 are subject to public access under the Open Public Records Act ("OPRA"), unless specifically exempt.

2. A request for access to a government record under OPRA must be in writing, hand-delivered, mailed, transmitted electronically, or otherwise conveyed to the appropriate custodian. N.J.S.A. 47:1A-5(g). In accordance with OPRA, custodians will generally have seven (7) business days to respond, unless:

    - The requestor seeks "immediate access" records as outlined in N.J.S.A. 47:1A-5(e); where the custodian must respond "immediately" disclosing responsive records not to exceed twenty-four (24) months old.
    - The requestor seeks information required to be disclosed by N.J.S.A. 47:1A-3(b), where the custodian must respond disclosing the information within twenty-four (24) hours or as a soon as practical;
    - The requestor is a seeking records for a "commercial purpose" as defined in N.J.S.A. 47:1A-1.1, where the response time frame is fourteen (14) business days, but the custodian shall notify the requestor of the additional time within seven (7) business days. N.J.S.A. 47:1A-5(i). However, the response time frame can be reduced to seven (7) business days upon payment of no more than two times the cost to produce the responsive records.
    - The requestor is seeking records requiring review for compliance with "Daniel's Law" (N.J.S.A. 47:1B-1, ***et seq.),*** where the response time frame is fourteen (14) business days, but the custodian shall notify the requestor of the additional time within seven (7) business days. N.J.S.A. 47:1A-5(i).
    - Fire district employing one or fewer full-time employees serving as custodians may add seven (7) business days to the seven (7) or fourteen (14) business day response time frames.

    The applicable response time does not commence until the custodian receives the request form. N.J.S.A. 47:1A-5(h). If you submit the request form to any other officer or employee, the recipient must either forward the request to the appropriate custodian or direct you to the appropriate custodian. Id.

3. Requestors are not required to use this OPRA request form; however, a written equivalent not containing the form requirements of N.J.S.A. 47:1A-5(f) and N.J.S.A. 47:1A-5(g) may be denied by a custodian.

4. Requestors may submit requests anonymously. A request submitted anonymously shall not be considered incomplete. N.J.S.A. 47:1A-5(f). If you elect not to identify yourself accurately or provide an accurate address, e-mail address, or telephone number, the custodian is not required to respond until you reappear before the custodian seeking a response to the original request. Further, anonymous requestors are prohibited from filing a complaint with either the GRC or the Courts. N.J.S.A. 47:1A-6.

5. The fees for duplication of a "government record" in printed form are listed on page 1 of this form. The custodian will notify you of any special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by cash, check or money order payable to the responding agency.

6. You may be charged a prepayment or deposit when a request for copies exceeds $5.00. The custodian will contact you and advise you of any deposit requirements. You agree to pay the balance due upon delivery of the records.

7. Under OPRA, a custodian must deny access to a person who has been convicted of an indictable offense in New Jersey, any other state, or the United States, and who is seeking government records containing personal information pertaining to the person's victim or the victim's family. N.J.S.A. 47:1A-2.2. This includes anonymous requests for said information.

8. By law, the responding agency must notify you that it grants or denies a request for access to government records within applicable response time frame after the custodian receives the request. If the record requested is in storage, the custodian will advise you within seven (7) or fourteen (14) business days after receipt of the request when the record can be made available and the estimated cost for reproduction within no more than twenty-one (21) business days from date of notification. N.J.S.A. 47:1A-5(i).

9. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you. N.J.S.A. 47:1A-5(g).

10. If the custodian is unable to comply with your request for access to a government record, they will indicate the specific bases for denial on the request form or other written correspondence and send it to you.

11. Except as otherwise provided by law or by agreement with the requester, if the custodian fails to respond to you in writing within seven (7) or fourteen (14) business days of receiving a request, the failure to respond is a deemed denial of your request. N.J.S.A. 47:1A-5(g). N.J.S.A. 47:1A-5(i).

12. If your request for access to a government record has been denied or unfilled within the seven (7) or fourteen (14) business days required by law, you have a right to challenge the decision by the responding agency to deny access. At your option, you may either: 1) institute a proceeding in the Superior Court of New Jersey; or 2) file a complaint with the Government Records Council ("GRC") by completing the Denial of Access Complaint Form. All questions regarding complaints filed in Superior Court should be directed to the Court Clerk in your County. Questions regarding the GRC's Denial of Access Complaint process can directed to the GRC toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at Government.Records@dca.nj.gov, or at their web site at www.state.nj.us/grc. The Council can answer general inquiries about OPRA.

13. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Piarulli, John

From: Piarulli, John
Sent: Thursday, June 26, 2025 3:35 PM
To: Rocco, Dina; opra@co.burlington.nj.us
Subject: OPRA Request - 235 North Maple Avenue, Marlton, NJ 08053 AND 200 Greentree Road, Evesham Township, NJ 08053
Attachments: County-OPRA-Form_signed.pdf

Hi Dina,

Please see the attached OPRA request for the property located at 235 North Maple Avenue, Marlton, Burlington County, New Jersey 08053 (also addressed in GeoWeb and NJ Property Records as "200 Greentree Road, Evesham Township, Burlington County, New Jersey 08053") - Make sure to use both addresses. Do not want anything missed.
(**Block 8.15, Lot 2.02**) – (approx. 3.65-acres)

Please reach out should you have any questions/concerns.

Thank you,

John Piarulli, EP, RMP
Project Scientist
929 Asbury Avenue, Asbury Park, NJ 07712
T: 908-489-9834 | M: 609-712-4428

PARTNER ENGINEERING AND SCIENCE, INC. | www.partneresi.com

More than just assessments – *solutions.*

Piarulli, John

From: Rocco, Dina <drocco@co.burlington.nj.us>
Sent: Thursday, June 26, 2025 3:36 PM
To: Piarulli, John
Subject: Automatic reply: OPRA Request - 235 North Maple Avenue, Marlton, NJ 08053 AND 200 Greentree Road, Evesham Township, NJ 08053

CAUTION: This message originated from outside the Partner organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

I will be out of the office and will reply to your message when I return. Please contact the Solicitor's Office at 609-265-5289 or legal@co.burlington.nj.us for any urgent matters.

***** The information contained in this e-mail message and any attachments transmitted with it are private, are intended solely for the use of the individual or entity to whom it is addressed and may contain confidential and/or privileged material. If you have received this e-mail message in error, please immediately notify the sender by reply e-mail and delete the message; furthermore, you should not print, copy, transmit, or otherwise disseminate the information contained in this e-mail message. Any use of this information other than by the intended recipient is prohibited. Although Burlington County attempts to sweep e-mail attachments for viruses, it does not guarantee that they are virus-free and accepts no liability for any damage sustained as a result of viruses. *****

Piarulli, John

From: Perez, Deanna <dperez@co.burlington.nj.us>
Sent: Tuesday, July 8, 2025 1:40 PM
To: Piarulli, John
Cc: Rocco, Dina
Subject: OPRA 1515-25
Attachments: OPRA LTR 1515-25.pdf

CAUTION: This message originated from outside the Partner organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Please see the attached letter regarding your request.

Thank you,

Deanna Perez
Legal Assistant

***** The information contained in this e-mail message and any attachments transmitted with it are private, are intended solely for the use of the individual or entity to whom it is addressed and may contain confidential and/or privileged material. If you have received this e-mail message in error, please immediately notify the sender by reply e-mail and delete the message; furthermore, you should not print, copy, transmit, or otherwise disseminate the information contained in this e-mail message. Any use of this information other than by the intended recipient is prohibited. Although Burlington County attempts to sweep e-mail attachments for viruses, it does not guarantee that they are virus-free and accepts no liability for any damage sustained as a result of viruses. *****

County of Burlington

49 Rancocas Road, Mount Holly, NJ 08060
P.O. Box 6000, Mount Holly, NJ 08060
(609) 265-5020 • Fax: (609) 702-7000
Eve A. Cullinan, ***County Administrator***

Board of Commissioners
Felicia Hopson, Director
Allison Eckel, Deputy
Randy Brolo
Tyler J. Burrell
Tom Pullion

Via Email: jpiarulli@partneresi.com

July 8, 2025

John Piarulli

Re: OPRA Request 1515-25

Dear Mr. Piarulli:

I am in receipt of your recent OPRA request, whereby you requested the following:

> For the purpose of a Preliminary Assessment, Partner Engineering and Science, Inc. is requesting the following records for the property located at 235 North Maple Avenue, Marlton, Burlington County, New Jersey 08053 (also addressed in NJ GeoWeb and NJ Property Records as "200 Greentree Road, Evesham Township, Burlington County, New Jersey 08053") (Block 8.15, Lot 2.02):
>
> - Tax Map & Property Record Cards
> - Building Permit History Report
> - UST/AST/Hydraulic Lift/Emergency Generator/Hazardous Materials Documentation
> - Well/Septic System/Sewer Records
> - NJDEP Closure Documentation (NFA/RAO letters)/NJDEP Remedial/Permitting/Compliance/Enforcement Records and/or Correspondence
> - HAZMAT Responses and/or Spill Reports
> - Deed Notices and/or Activity Use Limitations and/or Environmental Liens

Please be advised that a search of our files indicates that there are no documents or records made, maintained or kept on file by the Burlington County Health Department responsive to your request. Please be further advised that there may be documents or records responsive to your request on file with the local municipality, which is a separate entity from the County of Burlington with its own Records Custodian.

Additionally, please be advised that with regard to your request for "deed notices…", those records are readily available for public search, inspection and printing of unofficial document types electronically here https://press.co.burlington.nj.us/press/clerk/ClerkHome.aspx?op=basic or in person during regular operating hours of the County Clerk's Office. County Clerk's Office staff are prohibited from performing title search work as might be entailed in this request as they are data entry staff and not qualified title search professionals.

In person deed searches may be performed by any member of the public, generally by grantor/grantee name(s). If a requestor only has block and lot information, that information may be cross referenced with the records of the County Tax Board in the office adjacent to the County Clerk's Office at 49 Rancocas Road in Mt. Holly, NJ 08060.

Should official or certified copies be required, you will need to identify the Deed Book and page numbers, or instrument numbers of the documents sought, and the documents will need to be ordered through the Online Document Request form here:

http://www.co.burlington.nj.us/1185/Ordering-Document-Copies

Document copies are $2.00 per page pursuant to N.J.S.A. 22A:2-29 if they are made by staff. Self-service copies are $0.05 per page.

I am also obligated to inform you that if you believe I have erred in withholding documents, you have the right to bring an action in the Superior Court of New Jersey, or to appeal to the Government Records Council. You may contact the GRC by toll-free telephone at 866-850-0511, by mail at P.O. Box 819, Trenton, NJ, 08625, by e-mail at Government.Records@dca.nj.gov, or at their web site at www.state.nj.us/grc.

We now consider our response complete. Thank you for the opportunity to be of assistance.

Sincerely,

Dina Rocco

DINA ROCCO
Custodian of Public Records
Burlington County

Police Department - O.P.R.A - Open Public Records Request

Evesham Township Police Department - 984 Tuckerton Road, Marlton, NJ 08053 - 856-983-1116

Important Information

1. All “government records” as defined in N.J.S.A. 47:1A-1.1 are subject to public access under the Open Public Records Act (“OPRA”), unless specifically exempt.

2. A request for access to a government record under OPRA must be in writing, hand-delivered, mailed, transmitted electronically, or otherwise conveyed to the appropriate custodian. N.J.S.A. 47:1A-5(g). In accordance with OPRA, custodians will generally have seven (7) business days to respond, unless:

• The requestor seeks “immediate access” records as outlined in N.J.S.A. 47:1A-5(e); where the custodian must respond “immediately” disclosing responsive records not to exceed twenty-four (24) months old.

• The requestor seeks information required to be disclosed by N.J.S.A. 47:1A-3(b), where the custodian must respond disclosing the information within twenty-four (24) hours or as a soon as practical;

• The requestor is a seeking records for a “commercial purpose” as defined in N.J.S.A. 47:1A-1.1, where the response time frame is fourteen (14) business days, but the custodian shall notify the requestor of the additional time within seven (7) business days. N.J.S.A. 47:1A-5(i). However, the response time frame can be reduced to seven (7) business days upon payment of no more than two times the cost to produce the responsive records.

• The requestor is seeking records requiring review for compliance with “Daniel’s Law” (N.J.S.A. 47:1B-1, et seq.), where the response time frame is fourteen (14) business days, but the custodian shall notify the requestor of the additional time within seven (7) business days. N.J.S.A. 47:1A-5(i).

• Fire district employing one or fewer full-time employees serving as custodians may add seven (7) business days to the seven (7) or fourteen (14) business day response time frames.

The applicable response time does not commence until the custodian receives the request form. N.J.S.A. 47:1A-5(h). If you submit the request form to any other officer or employee, the recipient must either forward the request to the appropriate custodian or direct you to the appropriate custodian. Id.

3. Requestors are not required to use this OPRA request form; however, a written equivalent not containing the form requirements of N.J.S.A. 47:1A-5(f) and N.J.S.A. 47:1A-5(g) may be denied by a custodian.

4. Requestors may submit requests anonymously. A request submitted anonymously shall not be considered incomplete. N.J.S.A. 47:1A-5(f). If you elect not to identify yourself accurately or provide an accurate address, e-mail address, or telephone number, the custodian is not required to respond until you reappear before the custodian seeking a response to the original request. Further, anonymous requestors are prohibited from filing a complaint with either the GRC or the Courts. N.J.S.A. 47:1A-6.

5. The fees for duplication of a “government record” in printed form are listed on page 1 of this form. The custodian will notify you of any special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by cash, check or money order payable to the responding agency.

6. You may be charged a prepayment or deposit when a request for copies exceeds $5.00. The custodian will contact you and advise you of any deposit requirements. You agree to pay the balance due upon delivery of the records.

7. Under OPRA, a custodian must deny access to a person who has been convicted of an indictable offense in New Jersey, any other state, or the United States, and who is seeking government records containing personal information pertaining to the person’s victim or the victim’s family. N.J.S.A. 47:1A-2.2. This includes anonymous requests for said information.

8. By law, the responding agency must notify you that it grants or denies a request for access to government records within applicable response time frame after the custodian receives the request. If the record requested is in storage, the custodian will advise you within seven (7) or fourteen (14) business days after receipt of the request when the record can be made available and the estimated cost for reproduction within no more than twenty-one (21) business days from date of notification. N.J.S.A. 47:1A-5(i).

9. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you. N.J.S.A. 47:1A-5(g).

10. If the custodian is unable to comply with your request for access to a government record, they will indicate the specific bases for denial on the request form or other written correspondence and send it to you.

11. Except as otherwise provided by law or by agreement with the requester, if the custodian fails to respond to you in writing within seven (7) or fourteen (14) business days of receiving a request, the failure to respond is a deemed denial of your request. N.J.S.A. 47:1A-5(g); N.J.S.A. 47:1A-5(i).

12. If your request for access to a government record has been denied or unfilled within the seven (7) or fourteen (14) business days required by law, you have a right to challenge the decision by the responding agency to deny access. At your option, you may either: 1) institute a proceeding in the Superior Court of New Jersey; or 2) file a complaint with the Government Records Council (“GRC”) by completing the Denial of Access Complaint Form. All questions regarding complaints filed in Superior Court should be directed to the Court Clerk in your County. Questions regarding the GRC’s

Denial of Access Complaint process can directed to the GRC toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at Government.Records@dca.nj.gov, or at their web site at www.state.nj.us/grc. The Council can answer general inquiries about OPRA.

13. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Reviewed *

☑ I have reviewed the information relating to my rights concerning government records.

OPRA Request Form

Date

6/26/2025

Maximum Authorization Cost

$ 25.00

enter an amount if you wish to set a maximum cost.

First Name * John

Middle Initial S.

Last Name * Piarulli

Address

Street Address: 929 Asbury Avenue

Address Line 2:

City: Asbury Park

State: NJ

Postal / Zip Code: 07712

Email * jpiarulli@partneresi.com

Confirm Email * jpiarulli@partneresi.com

Telephone 6097124428

Fax

Preferred Delivery

○ Pick Up ○ US Mail ○ On-Site Inspect
○ Fax ◉ Email

Please note that your preferred method of delivery will only be accommodated if the custodian as the technological means and the integrity of the records will not be jeopardized by such method of delivery.

If you are requesting records containing personal information, please check one for each of the following: *

Under penalty of N.J.S.A 2C:28-3, I certify that I

○ HAVE
◉ HAVE NOT

been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States;

*

I, or another person,

○ WILL
◉ WILL NOT

use the requested government records for a commercial purpose;

*

I,

- AM
- AM NOT

seeking records in connection with a legal proceeding.

Record Request Information *

Please be as specific as possible in describing the records being requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such method of delivery.

For the purpose of a Preliminary Assessment, Partner Engineering and Science, Inc. is requesting the following records for the property located at 235 North Maple Avenue, Marlton, Burlington County, New Jersey 08053 (also addressed in NJ GeoWeb and NJ Property Records as 200 Greentree Road, Evesham Township, Burlington County, New Jersey 08053) (Block 8.15, Lot 2.02):

Tax Map & Property Record Cards
Building Permit History Report
UST/AST/Hydraulic Lift/Emergency Generator/Hazardous Materials Documentation
Well/Septic System/Sewer Records
NJDEP Closure Documentation (NFA/RAO letters)/NJDEP Remedial/Permitting/Compliance/Enforcement Records and/or Correspondence
HAZMAT Responses and/or Spill Reports
Deed Notices and/or Activity Use Limitations and/or Environmental Liens

Note: If you confirmed above that the records sought are in connection with a legal proceeding, identification of that proceeding is required below.

Request For Records Under The Common Law

If, in addition to requesting records under OPRA, you are also requesting the government records under the common law, please check the box below.

A public record under the common law is one required by law to be kept, or necessary to be kept in the discharge of a duty imposed by law, or directed by law to serve as a memorial and evidence of something written, said, or done, or a written memorial made by a public officer authorized to perform that function, or a writing filed in a public office. The elements essential to constitute a public record are that it be a written memorial, that it be made by a public officer, and that the officer be authorized by law to make it.

Common Law

- Yes, I am also requesting the documents under common law.

If the information requested is a "public record" under common law and the requestor has a legally recognized interest in the subject matter contained in the material, then the material must be disclosed if the individual's right of access outweighs the State's interest in preventing disclosure.

Please set forth your interest in the subject matter contained in the requested material:

Note that any challenge to a denial of a request for records under the common law cannot be made to the Government Records Council, as the Government Records Council only has jurisdiction to adjudicate challenges to denials of OPRA requests. A challenge to the denial of access under the common law can be made by filing an action in Superior Court.

Signature

John S Piarulli Jr

Note: You will receive an email notification when your request has been received by the custodian of records.

Per OPRA law, requests requiring research, requests for information, or requests that ask questions are not valid.

Furthermore, a request for "Any","All" or "Open and Closed" information is considered too broad and will result in the township having to obtain clarification, thus delaying the processing of your OPRA.

ATTENTION:

Requestors must **be as specific as possible** when requesting records. Please include the following in the "Record Request Information" box located on the Open Public Records Act (OPRA) form * (see sample below):

1) the Type of Record being requested - (*name the record*)

(*for example only. . .* "electrical permit", "plumbing permit", "property survey", "property card", "tax lien", "Certificate of Occupancy, "floor plan", "invoice to purchase copier paper", "letter from John Doe to Jane Doe", "report on seed growth", etc. . .)

2) Date or Range of Dates of the requested record

(*for example. . . "January, 2010" – or – "January 2010 to present")*

3) (*if applicable*)Subject matter, etc.

(*for example . . .* "property located at 123 Main Street")

EVESHAM TOWNSHIP
OPEN PUBLIC RECORDS ACT REQUEST FORM
984 Tuckerton Road Marlton, NJ 08053
(856) 983-2900 & (856) 985-3695 (Fax)
opra@evesham-nj.gov
Township Clerk's Office

Important Notice
The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

Requestor Information – Please Print

First Name: John MI: M Last Name: Doe
E-mail Address: johndoe@comcast.net
Mailing Address: 123 Main Street
City: Marlton State: NJ Zip: 08053
Telephone: 856-123-4567 FAX:
Preferred Delivery: Pick Up ___ US Mail ___ On-Site Inspect ___ Fax ___ E-mail X

Under penalty of N.J.S.A. 2C:28-3, I certify that
1. I [X] HAVE / [X] HAVE NOT been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States;
2. I, or another person, [ ] WILL / [X] WILL NOT use the requested government records for a commercial purpose;
3. I [X] AM / [X] AM NOT seeking records in connection with a legal proceeding.

Signature: John Doe Date: 1/1/24

Payment Information
Maximum Authorization Cost: $
Select Payment Method
Cash Check Money Order
Fees: Letter size pages - $0.05 per page; Legal size pages - $0.07 per page; Other materials (CD, DVD, etc) – actual cost of material
Delivery: Delivery / postage fees additional depending upon delivery type.
Extras: Special service charge dependent upon request.

Record Request Information: Please be as specific as possible in describing the records being requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such method of delivery.

Note: *If you confirmed above that the records sought are in connection with a legal proceeding, identification of that proceeding is required below.*

* record of electrical permit, property survey and certificate of occupancy dated January 1, 2023 to present for property located at 8258 Moon Street, Marlton, NJ

-SAMPLE-

AGENCY USE ONLY

EVESHAM TOWNSHIP

OPEN PUBLIC RECORDS ACT REQUEST FORM

984 Tuckerton Road Marlton, NJ 08053
(856) 983-2900 & (856) 985-3695 (Fax)
opra@evesham-nj.gov
Township Clerk's Office

Important Notice

The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

Requestor Information – Please Print

First Name John MI S Last Name Piarulli

E-mail Address jpiarulli@partneresi.com

Mailing Address 929 Asbury Avenue

City Asbury Park State NJ Zip 07712

Telephone 908-489-9834 FAX

Preferred Delivery: Pick Up ____ US Mail ____ On-Site Inspect ____ Fax ____ E-mail ✔

Under penalty of N.J.S.A. 2C:28-3, I certify that

1. I ◯ ***HAVE*** / ☐ ***HAVE NOT*** been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States;
2. I, or another person, ◯ ***WILL*** / ☐ ***WILL NOT*** use the requested government records for a commercial purpose;
3. I ◯ ***AM*** / ☐ ***AM NOT*** seeking records in connection with a legal proceeding.

Signature _____ Date 6/26/2025

Payment Information

Maximum Authorization Cost $ 25.00

Select Payment Method

Cash ◯ Check ☐ Money Order ◯

Fees: Letter size pages - $0.05 per page
Legal size pages - $0.07 per page
Other materials (CD, DVD, etc) – actual cost of material

Delivery: Delivery / postage fees additional depending upon delivery type.

Extras: Special service charge dependent upon request.

Record Request Information: Please be as specific as possible in describing the records being requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such method of delivery.

Note: ***If you confirmed above that the records sought are in connection with a legal proceeding, identification of that proceeding is required below.***

For the purpose of a Preliminary Assessment, Partner Engineering and Science, Inc. is requesting the following records for the proper

- Tax Map & Property Record Cards
- Building Permit History Report
- UST/AST/Hydraulic Lift/Emergency Generator/Hazardous Materials Documentation
- Well/Septic System/Sewer Records
- NJDEP Closure Documentation (NFA/RAO letters)/NJDEP Remedial/Permitting/Compliance/Enforcement Records and/or Corresponde
- HAZMAT Responses and/or Spill Reports
- Deed Notices and/or Activity Use Limitations and/or Environmental Liens

AGENCY USE ONLY

Est. Document Cost _____
Est. Delivery Cost _____
Est. Extras Cost _____
Total Est. Cost _____
Deposit Amount _____
Estimated Balance _____
Deposit Date _____

AGENCY USE ONLY

Disposition Notes

Custodian: If any part of request cannot be delivered in seven business days, detail reasons here.

In Progress - Open _____
Denied - Closed _____
Filled - Closed _____
Partial - Closed _____

AGENCY USE ONLY

Tracking Information

Tracking # _____
Rec'd Date _____
Ready Date _____
Total Pages _____

Final Cost

Total _____
Deposit _____
Balance Due _____
Balance Paid _____

Records Provided

_____ **Custodian Signature**

_____ **Date**

DEPOSITS

The custodian may require a deposit against costs for reproducing documents whenever the custodian anticipates that the documents requested will cost in excess of $5 to reproduce. N.J.S.A. 47:1A-5(f).

Where a special service charge is warranted under OPRA, that amount will be communicated to you as required under the statute. You have the opportunity to review and object to the charge prior to it being incurred. If, however, you approve of the fact and amount of the special service charge, you may be required to pay a deposit or pay in full prior to reproduction of the documents.

YOUR REQUEST FOR RECORDS IS DENIED FOR THE FOLLOWING REASON(S):

(To be completed by the Custodian of Records – check the box of the numbered exemption(s) as they apply to the records requested. If multiple records are requested, be specific as to which exemption(s) apply to each record. **Response is due to requestor as soon as possible, but no later than seven (7) or fourteen (14) business days**. **See page 5 for additional response details**)

N.J.S.A. 47:1A-1.1

- ☐ Inter-agency or intra-agency advisory, consultative or deliberative material
- ☐ Legislative records
- ☐ Law enforcement records:
  - ☐ Medical examiner photos
  - ☐ Criminal investigatory records (however, N.J.S.A. 47:1A-3(b) lists specific criminal investigatory information which must be disclosed)
  - ☐ Victims' records and/or OPRA requests submitted by victims seeking their own records
- ☐ Personal firearms records or personal identifying information connected to any license authorizing hunting with a firearm.
- ☐ Trade secrets and proprietary commercial or financial information
- ☐ Any record within the attorney-client privilege
- ☐ Administrative or technical information regarding computer hardware, tablets, telephones, electronic computing devices, software applications, and networks or devices operation them which, if disclosed would jeopardize computer security
- ☐ Emergency or security information or procedures for any buildings or facility which, if disclosed, would jeopardize security of the building or facility or persons therein
- ☐ Security measures and surveillance techniques which, if disclosed, would create a risk to the safety or persons, property, electronic data or software
- ☐ Security alarm system activity and access reports, including video footage the disclosure of which does not compromise the integrity of the security system
- ☐ Information which, if disclosed, would give an advantage to competitors or bidders including detailed or itemized cost estimates prior to bid opening
- ☐ Information generated by or on behalf of public employers or public employees in connection with:
  - ☐ Any sexual harassment complaint filed with a public employer
  - ☐ Any grievance filed by or against an employee
  - ☐ Collective negotiations documents and statements of strategy or negotiating
- ☐ Information that is a communication between a public agency and its insurance carrier, administrative service organization or risk management office
- ☐ Information that is to be kept confidential pursuant to court order
- ☐ Certificate of honorable discharge issued by the United States government (commonly Form DD-214 or NGB-22) filed with a public agency
- ☐ Oath of allegiance, oath of office, or other affirmation; except that full name, title, and oath date.
- ☐ Privacy Information:
  - ☐ Social security numbers
  - ☐ Credit card or debit card numbers
  - ☐ Bank account information
  - ☐ Month and day of birth
  - ☐ Personal e-mail address required by a public agency for government applications, services, or programs
  - ☐ Telephone numbers
  - ☐ Drivers' license numbers
  - ☐ Primary or secondary addresses for covered persons or immediate family members per N.J.S.A. 47:1B-1 (Daniel's Law)
- ☐ Portion of any document disclosing personal information of any person provided to a public agency for sole purpose of receiving official notifications
- ☐ Lists (including personal information) of persons identifying as in need of special assistance in the event of an emergency maintained by a municipality or county
- ☐ Portion of any record disclosing the personal identifying information of a person under 18 years old
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- ☐ Metadata
- ☐ New Jersey Firemen's Association financial relief applications
- ☐ Owner and maintenance manuals
- ☐ HIPAA information and indecent or graphic images of a person's intimate parts as defined in N.J.S.A. 47:1A-5.2
- ☐ Certain records of higher education institutions:
  - ☐ Research records
  - ☐ Questions or scores for exam for employment or academics
  - ☐ Charitable contribution information
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  - ☐ Admission applications

- ☐ Student records, grievances or disciplinary proceedings revealing a students' identification
- ☐ Biotechnology trade secrets **N.J.S.A. 47:1A-1.2**
- ☐ Convicts requesting their victims' records **N.J.S.A. 47:1A-2.2**
- ☐ Ongoing investigations of non-law enforcement agencies (must prove disclosure is inimical to the public interest) **N.J.S.A. 47:1A-3(a)**
- ☐ Public defender records **N.J.S.A. 47:1A-5(k)**
- ☐ Upholds exemptions contained in other State or federal statutes and regulations, Executive Orders, Rules of Court, and privileges created by State Constitution, statute, court rule or judicial case law **N.J.S.A. 47:1A-9**
- ☐ Personnel and pension records (however, the following information must be disclosed:
  - An individual's name, title, position, salary, payroll record, length of service, date of separation and the reason for such separation, and the amount and type of any pension received
  - When required to be disclosed by another law, when disclosure is essential to the performance of official duties of a person duly authorized by this State or the US, or when authorized by an individual in interest
  - Data contained in information which disclose conformity with specific experiential, educational or medical qualifications required for government employment or for receipt of a public pension, but not including any detailed medical or psychological information **N.J.S.A. 47:1A-10**

N.J.S.A. 47:1A-1

☐ "a public agency has a responsibility and an obligation to safeguard from public access a citizen's personal information with which it has been entrusted when disclosure thereof would violate the citizen's reasonable expectation of privacy."

Burnett v. County of Bergen, 198 N.J. 408 (2009). Without ambiguity, the court held that the privacy provision "is neither a preface nor a preamble." Rather, "the very language expressed in the privacy clause reveals its substantive nature; it does not offer reasons why OPRA was adopted, as preambles typically do; instead, it focuses on the law's implementation." "Specifically, it imposes an obligation on public agencies to protect against disclosure of personal information which would run contrary to reasonable privacy interests."

Executive Order No. 21 (McGreevey 2002)

- ☐ Records where inspection, examination or copying would substantially interfere with the State's ability to protect and defend the State and its citizens against acts of sabotage or terrorism, or which, if disclosed, would materially increase the risk or consequences of potential acts of sabotage or terrorism.
- ☐ Records exempted from disclosure by State agencies' proposed rules.

Executive Order No. 26 (McGreevey 2002)

- ☐ Certain records maintained by the Office of the Governor
- ☐ Resumes, applications for employment or other information concerning job applicants while a recruitment search is ongoing
- ☐ Records of complaints and investigations undertaken pursuant to the Model Procedures for Internal Complaints Alleging Discrimination, Harassment or Hostile Environments
- ☐ Information relating to medical, psychiatric or psychological history, diagnosis, treatment or evaluation
- ☐ Information in a personal income or other tax return
- ☐ Information describing a natural person's finances, income, assets, liabilities, net worth, bank balances, financial history or activities, or creditworthiness, except as otherwise required by law to be disclosed
- ☐ Test questions, scoring keys and other examination data pertaining to the administration of an examination for public employment or licensing
- ☐ Records in the possession of another department (including NJ Office of Information Technology or State Archives) when those records are made confidential by regulation or EO 9.

Other Exemption(s) contained in a State statute, resolution of either or both House of the Legislature, regulation, Executive Order, Rules of Court, any federal law, federal regulation or federal order pursuant to N.J.S.A. 47:1A-9(a).

(Please provide detailed information regarding the exemption from disclosure for which you are relying to deny access to government records. If multiple records are requested, be specific as to which exemption(s) apply to each record.)

REQUEST FOR RECORDS UNDER THE COMMON LAW

If, in addition to requesting records under OPRA, you are also requesting the government records under the common law, please check the box below.

A public record under the common law is one required by law to be kept, or necessary to be kept in the discharge of a duty imposed by law, or directed by law to serve as a memorial and evidence of something written, said, or done, or a written memorial made by a public officer authorized to perform that function, or a writing filed in a public office. The elements essential to constitute a public record are that it be a written memorial, that it be made by a public officer, and that the officer be authorized by law to make it.

☐ Yes, I am also requesting the documents under common law.

If the information requested is a "public record" under common law and the requestor has a legally recognized interest in the subject matter contained in the material, then the material must be disclosed if the individual's right of access outweighs the State's interest in preventing disclosure.

Please set forth your interest in the subject matter contained in the requested material:

Note that any challenge to a denial of a request for records under the common law cannot be made to the Government Records Council, as the Government Records Council only has jurisdiction to adjudicate challenges to denials of OPRA requests. A challenge to the denial of access under the common law can be made by filing an action in Superior Court.

1. All "government records" as defined in N.J.S.A. 47:1A-1.1 are subject to public access under the Open Public Records Act ("OPRA"), unless specifically exempt.
2. A request for access to a government record under OPRA must be in writing, hand-delivered, mailed, transmitted electronically, or otherwise conveyed to the appropriate custodian. N.J.S.A. 47:1A-5(g). In accordance with OPRA, custodians will generally have seven (7) business days to respond, unless:
    - The requestor seeks "immediate access" records as outlined in N.J.S.A. 47:1A-5(e); where the custodian must respond "immediately" disclosing responsive records not to exceed twenty-four (24) months old.
    - The requestor seeks information required to be disclosed by N.J.S.A. 47:1A-3(b), where the custodian must respond disclosing the information within twenty-four (24) hours or as a soon as practical;
    - The requestor is a seeking records for a "commercial purpose" as defined in N.J.S.A. 47:1A-1.1, where the response time frame is fourteen (14) business days, but the custodian shall notify the requestor of the additional time within seven (7) business days. N.J.S.A. 47:1A-5(i). However, the response time frame can be reduced to seven (7) business days upon payment of no more than two times the cost to produce the responsive records.
    - The requestor is seeking records requiring review for compliance with "Daniel's Law" (N.J.S.A. 47:1B-1, *et seq.*), where the response time frame is fourteen (14) business days, but the custodian shall notify the requestor of the additional time within seven (7) business days. N.J.S.A. 47:1A-5(i).
    - Fire district employing one or fewer full-time employees serving as custodians may add seven (7) business days to the seven (7) or fourteen (14) business day response time frames.

    The applicable response time does not commence until the custodian receives the request form. N.J.S.A. 47:1A-5(h). If you submit the request form to any other officer or employee, the recipient must either forward the request to the appropriate custodian or direct you to the appropriate custodian. Id.
3. Requestors are not required to use this OPRA request form; however, a written equivalent not containing the form requirements of N.J.S.A. 47:1A-5(f) and N.J.S.A. 47:1A-5(g) may be denied by a custodian.
4. Requestors may submit requests anonymously. A request submitted anonymously shall not be considered incomplete. N.J.S.A. 47:1A-5(f). If you elect not to identify yourself accurately or provide an accurate address, e-mail address, or telephone number, the custodian is not required to respond until you reappear before the custodian seeking a response to the original request. Further, anonymous requestors are prohibited from filing a complaint with either the GRC or the Courts. N.J.S.A. 47:1A-6.
5. The fees for duplication of a "government record" in printed form are listed on page 1 of this form. The custodian will notify you of any special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by cash, check or money order payable to the responding agency.
6. You may be charged a prepayment or deposit when a request for copies exceeds $5.00. The custodian will contact you and advise you of any deposit requirements. You agree to pay the balance due upon delivery of the records.
7. Under OPRA, a custodian must deny access to a person who has been convicted of an indictable offense in New Jersey, any other state, or the United States, and who is seeking government records containing personal information pertaining to the person's victim or the victim's family. N.J.S.A. 47:1A-2.2. This includes anonymous requests for said information.
8. By law, the responding agency must notify you that it grants or denies a request for access to government records within applicable response time frame after the custodian receives the request. If the record requested is in storage, the custodian will advise you within seven (7) or fourteen (14) business days after receipt of the request when the record can be made available and the estimated cost for reproduction within no more than twenty-one (21) business days from date of notification. N.J.S.A. 47:1A-5(i).
9. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you. N.J.S.A. 47:1A-5(g).
10. If the custodian is unable to comply with your request for access to a government record, they will indicate the specific bases for denial on the request form or other written correspondence and send it to you.
11. Except as otherwise provided by law or by agreement with the requester, if the custodian fails to respond to you in writing within seven (7) or fourteen (14) business days of receiving a request, the failure to respond is a deemed denial of your request. N.J.S.A. 47:1A-5(g); N.J.S.A. 47:1A-5(i).
12. If your request for access to a government record has been denied or unfilled within the seven (7) or fourteen (14) business days required by law, you have a right to challenge the decision by the responding agency to deny access. At your option, you may either: 1) institute a proceeding in the Superior Court of New Jersey; or 2) file a complaint with the Government Records Council ("GRC") by completing the Denial of Access Complaint Form. All questions regarding complaints filed in Superior Court should be directed to the Court Clerk in your County. Questions regarding the GRC's Denial of Access Complaint process can directed to the GRC toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at Government.Records@dca.nj.gov, or at their web site at www.state.nj.us/grc. The Council can answer general inquiries about OPRA.
13. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Per OPRA law, requests requiring research, requests for information, or requests that ask questions are not valid.

Furthermore, a request for "Any","All" or "Open and Closed" information is considered too broad and will result in the township having to obtain clarification, thus delaying the processing of your OPRA.

ATTENTION:

Requestors must **be as specific as possible** when requesting records. Please include the following in the "Record Request Information" box located on the Open Public Records Act (OPRA) form * (see sample below):

1) the Type of Record being requested - (*name the record*)

(*for example only. . .* "electrical permit", "plumbing permit", "property survey", "property card", "tax lien", "Certificate of Occupancy, "floor plan", "invoice to purchase copier paper", "letter from John Doe to Jane Doe", "report on seed growth", etc. . .)

2) Date or Range of Dates of the requested record

(*for example. . . "January, 2010" – or – "January 2010 to present")*

3) (*if applicable*)Subject matter, etc.

(*for example . . .* "property located at 123 Main Street")

EVESHAM TOWNSHIP
OPEN PUBLIC RECORDS ACT REQUEST FORM
984 Tuckerton Road Marlton, NJ 08053
(856) 983-2900 & (856) 985-3695 (Fax)
opra@evesham-nj.gov
Township Clerk's Office

Important Notice
The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

Requestor Information – Please Print

First Name: John MI: M Last Name: Doe
E-mail Address: johndoe@comcast.net
Mailing Address: 123 Main Street
City: Marlton State: NJ Zip: 08053
Telephone: 856-123-4567 FAX:
Preferred Delivery: Pick Up ___ US Mail ___ On-Site Inspect ___ Fax ___ E-mail X

Under penalty of N.J.S.A. 2C:28-3, I certify that
1. I [X] HAVE / [X] HAVE NOT been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States;
2. I, or another person, [ ] WILL / [X] WILL NOT use the requested government records for a commercial purpose;
3. I [X] AM / [X] AM NOT seeking records in connection with a legal proceeding.

Signature: John Doe Date: 1/1/24

Payment Information
Maximum Authorization Cost: $
Select Payment Method
Cash Check Money Order
Fees: Letter size pages - $0.05 per page; Legal size pages - $0.07 per page; Other materials (CD, DVD, etc) – actual cost of material
Delivery: Delivery / postage fees additional depending upon delivery type.
Extras: Special service charge dependent upon request.

Record Request Information: Please be as specific as possible in describing the records being requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such method of delivery.

Note: *If you confirmed above that the records sought are in connection with a legal proceeding, identification of that proceeding is required below.*

* record of electrical permit, property survey and certificate of occupancy dated January 1, 2023 to present for property located at 8258 Moon Street, Marlton, NJ

-SAMPLE-

AGENCY USE ONLY

EVESHAM TOWNSHIP

OPEN PUBLIC RECORDS ACT REQUEST FORM

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(856) 983-2900 & (856) 985-3695 (Fax)
opra@evesham-nj.gov
Township Clerk's Office

Important Notice

The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

Requestor Information – Please Print

First Name John MI S Last Name Piarulli

E-mail Address jpiarulli@partneresi.com

Mailing Address 929 Asbury Avenue

City Asbury Park State NJ Zip 07712

Telephone 908-489-9834 FAX

Preferred Delivery: Pick Up ____ US Mail ____ On-Site Inspect ____ Fax ____ E-mail ✔

Under penalty of N.J.S.A. 2C:28-3, I certify that

1. I ◯ ***HAVE*** / ☐ ***HAVE NOT*** been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States;
2. I, or another person, ◯ ***WILL*** / ☐ ***WILL NOT*** use the requested government records for a commercial purpose;
3. I ◯ ***AM*** / ☐ ***AM NOT*** seeking records in connection with a legal proceeding.

Signature _____ Date 6/26/2025

Payment Information

Maximum Authorization Cost $ 25.00

Select Payment Method

Cash ◯ Check ☐ Money Order ◯

Fees: Letter size pages - $0.05 per page
Legal size pages - $0.07 per page
Other materials (CD, DVD, etc) – actual cost of material

Delivery: Delivery / postage fees additional depending upon delivery type.

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Record Request Information: Please be as specific as possible in describing the records being requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such method of delivery.

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- HAZMAT Responses and/or Spill Reports
- Deed Notices and/or Activity Use Limitations and/or Environmental Liens

AGENCY USE ONLY

Est. Document Cost _____
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Total Est. Cost _____
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Disposition Notes

Custodian: If any part of request cannot be delivered in seven business days, detail reasons here.

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AGENCY USE ONLY

Tracking Information

Tracking # _____
Rec'd Date _____
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Final Cost

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Records Provided

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(To be completed by the Custodian of Records – check the box of the numbered exemption(s) as they apply to the records requested. If multiple records are requested, be specific as to which exemption(s) apply to each record. **Response is due to requestor as soon as possible, but no later than seven (7) or fourteen (14) business days**. **See page 5 for additional response details**)

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- ☐ Security measures and surveillance techniques which, if disclosed, would create a risk to the safety or persons, property, electronic data or software
- ☐ Security alarm system activity and access reports, including video footage the disclosure of which does not compromise the integrity of the security system
- ☐ Information which, if disclosed, would give an advantage to competitors or bidders including detailed or itemized cost estimates prior to bid opening
- ☐ Information generated by or on behalf of public employers or public employees in connection with:
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  - ☐ Any grievance filed by or against an employee
  - ☐ Collective negotiations documents and statements of strategy or negotiating
- ☐ Information that is a communication between a public agency and its insurance carrier, administrative service organization or risk management office
- ☐ Information that is to be kept confidential pursuant to court order
- ☐ Certificate of honorable discharge issued by the United States government (commonly Form DD-214 or NGB-22) filed with a public agency
- ☐ Oath of allegiance, oath of office, or other affirmation; except that full name, title, and oath date.
- ☐ Privacy Information:
  - ☐ Social security numbers
  - ☐ Credit card or debit card numbers
  - ☐ Bank account information
  - ☐ Month and day of birth
  - ☐ Personal e-mail address required by a public agency for government applications, services, or programs
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  - An individual's name, title, position, salary, payroll record, length of service, date of separation and the reason for such separation, and the amount and type of any pension received
  - When required to be disclosed by another law, when disclosure is essential to the performance of official duties of a person duly authorized by this State or the US, or when authorized by an individual in interest
  - Data contained in information which disclose conformity with specific experiential, educational or medical qualifications required for government employment or for receipt of a public pension, but not including any detailed medical or psychological information **N.J.S.A. 47:1A-10**

N.J.S.A. 47:1A-1

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- ☐ Information relating to medical, psychiatric or psychological history, diagnosis, treatment or evaluation
- ☐ Information in a personal income or other tax return
- ☐ Information describing a natural person's finances, income, assets, liabilities, net worth, bank balances, financial history or activities, or creditworthiness, except as otherwise required by law to be disclosed
- ☐ Test questions, scoring keys and other examination data pertaining to the administration of an examination for public employment or licensing
- ☐ Records in the possession of another department (including NJ Office of Information Technology or State Archives) when those records are made confidential by regulation or EO 9.

Other Exemption(s) contained in a State statute, resolution of either or both House of the Legislature, regulation, Executive Order, Rules of Court, any federal law, federal regulation or federal order pursuant to N.J.S.A. 47:1A-9(a).

(Please provide detailed information regarding the exemption from disclosure for which you are relying to deny access to government records. If multiple records are requested, be specific as to which exemption(s) apply to each record.)

REQUEST FOR RECORDS UNDER THE COMMON LAW

If, in addition to requesting records under OPRA, you are also requesting the government records under the common law, please check the box below.

A public record under the common law is one required by law to be kept, or necessary to be kept in the discharge of a duty imposed by law, or directed by law to serve as a memorial and evidence of something written, said, or done, or a written memorial made by a public officer authorized to perform that function, or a writing filed in a public office. The elements essential to constitute a public record are that it be a written memorial, that it be made by a public officer, and that the officer be authorized by law to make it.

☐ Yes, I am also requesting the documents under common law.

If the information requested is a "public record" under common law and the requestor has a legally recognized interest in the subject matter contained in the material, then the material must be disclosed if the individual's right of access outweighs the State's interest in preventing disclosure.

Please set forth your interest in the subject matter contained in the requested material:

Note that any challenge to a denial of a request for records under the common law cannot be made to the Government Records Council, as the Government Records Council only has jurisdiction to adjudicate challenges to denials of OPRA requests. A challenge to the denial of access under the common law can be made by filing an action in Superior Court.

1. All "government records" as defined in N.J.S.A. 47:1A-1.1 are subject to public access under the Open Public Records Act ("OPRA"), unless specifically exempt.
2. A request for access to a government record under OPRA must be in writing, hand-delivered, mailed, transmitted electronically, or otherwise conveyed to the appropriate custodian. N.J.S.A. 47:1A-5(g). In accordance with OPRA, custodians will generally have seven (7) business days to respond, unless:
    - The requestor seeks "immediate access" records as outlined in N.J.S.A. 47:1A-5(e); where the custodian must respond "immediately" disclosing responsive records not to exceed twenty-four (24) months old.
    - The requestor seeks information required to be disclosed by N.J.S.A. 47:1A-3(b), where the custodian must respond disclosing the information within twenty-four (24) hours or as a soon as practical;
    - The requestor is a seeking records for a "commercial purpose" as defined in N.J.S.A. 47:1A-1.1, where the response time frame is fourteen (14) business days, but the custodian shall notify the requestor of the additional time within seven (7) business days. N.J.S.A. 47:1A-5(i). However, the response time frame can be reduced to seven (7) business days upon payment of no more than two times the cost to produce the responsive records.
    - The requestor is seeking records requiring review for compliance with "Daniel's Law" (N.J.S.A. 47:1B-1, *et seq.*), where the response time frame is fourteen (14) business days, but the custodian shall notify the requestor of the additional time within seven (7) business days. N.J.S.A. 47:1A-5(i).
    - Fire district employing one or fewer full-time employees serving as custodians may add seven (7) business days to the seven (7) or fourteen (14) business day response time frames.

    The applicable response time does not commence until the custodian receives the request form. N.J.S.A. 47:1A-5(h). If you submit the request form to any other officer or employee, the recipient must either forward the request to the appropriate custodian or direct you to the appropriate custodian. Id.
3. Requestors are not required to use this OPRA request form; however, a written equivalent not containing the form requirements of N.J.S.A. 47:1A-5(f) and N.J.S.A. 47:1A-5(g) may be denied by a custodian.
4. Requestors may submit requests anonymously. A request submitted anonymously shall not be considered incomplete. N.J.S.A. 47:1A-5(f). If you elect not to identify yourself accurately or provide an accurate address, e-mail address, or telephone number, the custodian is not required to respond until you reappear before the custodian seeking a response to the original request. Further, anonymous requestors are prohibited from filing a complaint with either the GRC or the Courts. N.J.S.A. 47:1A-6.
5. The fees for duplication of a "government record" in printed form are listed on page 1 of this form. The custodian will notify you of any special service charges or other additional charges authorized by State law or regulation before processing your request. Payment shall be made by cash, check or money order payable to the responding agency.
6. You may be charged a prepayment or deposit when a request for copies exceeds $5.00. The custodian will contact you and advise you of any deposit requirements. You agree to pay the balance due upon delivery of the records.
7. Under OPRA, a custodian must deny access to a person who has been convicted of an indictable offense in New Jersey, any other state, or the United States, and who is seeking government records containing personal information pertaining to the person's victim or the victim's family. N.J.S.A. 47:1A-2.2. This includes anonymous requests for said information.
8. By law, the responding agency must notify you that it grants or denies a request for access to government records within applicable response time frame after the custodian receives the request. If the record requested is in storage, the custodian will advise you within seven (7) or fourteen (14) business days after receipt of the request when the record can be made available and the estimated cost for reproduction within no more than twenty-one (21) business days from date of notification. N.J.S.A. 47:1A-5(i).
9. You may be denied access to a government record if your request would substantially disrupt agency operations and the custodian is unable to reach a reasonable solution with you. N.J.S.A. 47:1A-5(g).
10. If the custodian is unable to comply with your request for access to a government record, they will indicate the specific bases for denial on the request form or other written correspondence and send it to you.
11. Except as otherwise provided by law or by agreement with the requester, if the custodian fails to respond to you in writing within seven (7) or fourteen (14) business days of receiving a request, the failure to respond is a deemed denial of your request. N.J.S.A. 47:1A-5(g); N.J.S.A. 47:1A-5(i).
12. If your request for access to a government record has been denied or unfilled within the seven (7) or fourteen (14) business days required by law, you have a right to challenge the decision by the responding agency to deny access. At your option, you may either: 1) institute a proceeding in the Superior Court of New Jersey; or 2) file a complaint with the Government Records Council ("GRC") by completing the Denial of Access Complaint Form. All questions regarding complaints filed in Superior Court should be directed to the Court Clerk in your County. Questions regarding the GRC's Denial of Access Complaint process can directed to the GRC toll-free telephone at 866-850-0511, by mail at PO Box 819, Trenton, NJ, 08625, by e-mail at Government.Records@dca.nj.gov, or at their web site at www.state.nj.us/grc. The Council can answer general inquiries about OPRA.
13. Information provided on this form may be subject to disclosure under the Open Public Records Act.

Piarulli, John

From: Piarulli, John
Sent: Thursday, June 26, 2025 3:43 PM
To: opra@evesham-nj.gov
Subject: OPRA Request - 235 North Maple Avenue, Marlton, NJ 08053 AND 200 Greentree Road, Evesham Township, NJ 08053
Attachments: OPRA form_signed.pdf

Hi,

Please see the attached OPRA request for the property located at 235 North Maple Avenue, Marlton, Burlington County, New Jersey 08053 (also addressed in GeoWeb and NJ Property Records as "200 Greentree Road, Evesham Township, Burlington County, New Jersey 08053") - Make sure to use both addresses. Do not want anything missed.
(**Block 8.15, Lot 2.02**) – (approx. 3.65-acres)

Please reach out should you have any questions/concerns.

Thank you,

John Piarulli, EP, RMP
Project Scientist
929 Asbury Avenue, Asbury Park, NJ 07712
T: 908-489-9834 | M: 609-712-4428

PARTNER ENGINEERING AND SCIENCE, INC. | www.partneresi.com

More than just assessments – *solutions.*

Piarulli, John

From: DoNotReply@eveshampd.org
Sent: Monday, June 30, 2025 6:33 AM
To: Piarulli, John
Subject: Your Open Public Records Request - Evesham Police Department

Follow Up Flag: Follow up
Flag Status: Flagged

CAUTION: This message originated from outside the Partner organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Your Open Public Records request has been denied for the following reason(s):

Mr. Piarulli,

The Evesham Township Police Department does not maintain property records. Please submit an OPRA request to the Evesham Township Clerk's Office at: https://url.avanan.click/v2/r01/___https://evesham-nj.org/government/forms/clerk/clerks-office-forms/325-public-records-request/file___.YXAzOnBhcnRuZXJlc2k6YTpvOmE5ZTU1NzRhZWU3ZjkwOTQ1NDYwN2VmZDZhNTVhZWEyOjc6NTQwNDo0YmZhOTA2NmIyOWNmOWE2NTI5NWY2ODc1MWRkNTdkMmE5YTVhYWJmNzJkODU3YjFjZDI4YTU2NDA3NzM2YjAxOnQ6VDpO. They can better assist you with this request.

Thank You,
Evesham Township Police Department

Piarulli, John

From: Unangst, Jonathan <UnangstJ@evesham-nj.gov>
Sent: Monday, June 30, 2025 2:46 PM
To: Piarulli, John
Cc: Couitt, Lori
Subject: OPRA-Req-25-0479
Attachments: Tax map for Block 8.15 Lot 2.02.pdf; PRC-Block 8.15 Lot 2.02, 200 Creentree Road.pdf; Copy of Deed for Block 200 Greentree Road.pdf

Follow Up Flag: Follow up
Flag Status: Flagged

CAUTION: This message originated from outside the Partner organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Attn: John Piarulli

Good afternoon,

Per your request, please see the attached copies of the property record card, copy of the deed, and tax map for Block 8.15 Lot 2.02.

For future reference any deeds, easements, or other restrictions you may look on the County Clerk's PRESS website, Public Records Electronic Search System (burlington.nj.us) .

The other requested information should be coming from different departments.

If you have any further questions, please do not hesitate to ask.

Thank you and have a great day,

Jonathan Unangst, CTA
Deputy Tax Assessor
Evesham Township
984 Tuckerton Road
Marlton, NJ 08053
Office Phone #: 856-983-2900 x2020

SHEET 1.21

SHEET 1

SHEET 1

SHEET 1

SHEET 1.17

SHEET 1.22

SHEET 1.14

SHEET 1

REVISIONS			
REVISED BY:	DATE	REVISION MADE TO:	
ALAIMO ASSOCIATES	8-3-71	ADDED LOT 2A TO BLK 2A	2A
ALAIMO ASSOCIATES	5-30-72	ADDED LOT 1A TO BLK 2A (DEED 1565/268)	2A
ALAIMO, ASSOCIATES	3-22-79	ADDED DIMENSIONS FROM DEED DESCRIPTION	2A
ALAIMO, ASSOCIATES	6-26-80	BLK. 1-AZ, LOT 6 GOOSEN. CONVEYED TO STATE	6
ALAIMO, ASSOCIATES	6-26-80	BLK. 2H, LOT 13 GOOSEN. CONVEYED TO STATE	13
ALAIMO, ASSOCIATES	4-21-81	BL. 3A VACATED TO MAPLE AVE., REVD LOTS 1 & 2	2
ALAIMO, ASSOCIATES	1-27-82	BL. 1-AZ., ADDED LOT 2A (FROM SURVEY PL)	2A
"	1-27-82	BL. 1-AZ., STATE TAKING, P/O 6 (PLAN)	6
"	1-27-82	BL. 3-AZ, REV. LOTS 1 & 2 (FROM PLAN)	2
"	1-27-82	BL. 3-AZ., STATE TAKING P/O LOT 1 (FROM PL)	1
ALAIMO ASSOCIATES	1-27-82	BL. 1-A, LOT 6 & 6A. ADDED LOT DIMENSIONS	6
ALAIMO. ASSOCIATES	3-25-86	BL. 1A REV. TO LOT 1 & 6 RD. WIDENING	6
R.A. ALAIMO, ASSOCIATES	4-15-86	BLK. 3-AZ, COMBINED BLK 7.02 LOT 3 & 4 LOT 5 (FROM PLAN)	7.02
R.A. ALAIMO, ASSOCIATES	3-2-87	BLK 2-A, COMBINED LOTS 2, 2A, 3, 4, 4A & 6B (FROM PLAN)	4A

REVISIONS				
DATE	BY	LIC.NO	BLOCK	LOT
10/01/07	CHRIS REHMANN-ARH	17119	8.14	1
10/01/07	CHRIS REHMANN-ARH	17119	9	11
10/01/07	CHRIS REHMANN-ARH	17119	7.06	1-3
10/01/07	CHRIS REHMANN-ARH	17119	8.15	5
01/02/08	CHRIS REHMANN-ARH	17119	8.15	4-5
12/2008	CHRIS REHMANN-ARH	17119	8.14	4.01,5,6.02
12/2008	CHRIS REHMANN-ARH	17119	8.15	4.01
12/2008	CHRIS REHMANN-ARH	17119	8.14	4.03,6
12/2008	CHRIS REHMANN-ARH	17119	2.01	7
10/22/2009	CRAIG F. REMINGTON – RVE	23924	2.01	7.01
10/22/2009	CRAIG F. REMINGTON – RVE	23924	9	11 & 12
10/22/2009	CRAIG F. REMINGTON – RVE	23924	8.15	4.01, DIMENSIONS
10/22/2009	CRAIG F. REMINGTON – RVE	23924	8.14	4.01, 5 & 6.02, DIM
12/4/2010	CRAIG F. REMINGTON – RVE	23924	2.01	5, 5.01, 6, 7.01 & 8
10/8/2012	CRAIG F. REMINGTON – RVE	23924	9	12 (EASEMENT)
4/9/2019	CHARLES E. ADAMSON – RVE	42627	B 2.01, LOT 8.01 – SIGHT EASEMENT	
9/29/2021	CHARLES E. ADAMSON – RVE	42627	BLK 9 LOTS 11 & 12 – ADDED MATCH LINES	

NEW JERSEY DEPARTMENT OF THE TREASURY
DIVISION OF TAXATION
PROPERTY ADMINISTRATION
APPROVAL AS TO FORM AND CONTENT OF MAP
FOR THE DIRECTOR, DIVISION OF TAXATION
JAMES J. CULL, CHIEF, LOCAL ASSESSMENT COMPLIANCE
WILLIAM H. BLACK, SURVEYOR, BUREAU OF ENGINEERING SERVICES
DATE: OCT 6 2010

NOTE: ALL ACREAGE GIVEN ON THIS MAP DOES NOT INCLUDE ROAD AREAS.

REVISED DATE: MAR 17 1958 –
SHERMAN - TAYLOR & SLEEPER

REVISED DATE: AUG 8 1961
TAYLOR-WISEMAN-TAYLOR & SLEEPER
REVISED FEB., 1963

EVESHAM TOWNSHIP
BURLINGTON COUNTY, N.J.

PLOTTED FROM DEEDS & RECORDS
BY
A.C. JONES. CIVIL ENGINEER
223 HIGH ST. MOUNT HOLLY, N.J.

SCALE 1" = 100'

REVISED NOV. 24, 1953
REVISED JULY 30, 1969

11-30-06

COA# 24GA27973300

Block: 8.15 | Land Desc: 3.65AC | Owners Name: 290 N MAPLE, LLC % RITE AID CORP | Land: 1,000,000 | Exemption | Net Taxable Value | Deductions
Lot: 2.02 | Bldg Desc: RETAIL | Street Address: PO BOX 3165 | Impr: 500,000 | Code: | | Cd No-Ow
Qual: | Addl Lots: | City & State: HARRISBURG, PA | Bank: 00000 | Zip: 17105 | Total: 1,500,000 | Value: 0 | 1,500,000
Card: M (#1 of 1) | Acreage: 3.650 | Class: 4A | Property Loc: 200 GREENTREE ROAD | Map: 1.01 | Municipality: EVESHAM TWP

SALES HISTORY

Grantor	Date	Book/Page	Price	Nu#
LAVIN, ROSALIND S	09/21/12	13036/5447	10	25

ASSESSMENT HISTORY

Year	Land	Impr	Total
2008	218200	1121600	1339800
2009	1460000	1661700	3121700
2022	1460000	1661700	3121700

BUILDING PERMITS/REMARKS

Date	Work Description	Amount	Compl.
06/05/17	REPLACE 4 AC UNITS	0	06/05/17

LAND CALCULATIONS

Front	Depth	SetBk	Depth Tbl	Rate	Site	DF	Tri	Topo	Value

Units	Rate	Site	Cond			Value
3.65	400000		100	100	100	1460000

Total Land Value: 1,460,000

BUILDING INFORMATION

Predominant Bldg Use: DEPARTMNT.STORE

Pred Occupancy: OWNER	Pred Shell Type: BRICK
Pred Use Type: COMM	Pred Shell Qual: GOOD
Actual Yr Built: 2004	Eff Yr Built: 2004
Roof Construction: STEEL DECK	Roof Material: BUILT-UP
Foundation Type: CONCRETE	Condition: GOOD
Heat Type: 100% FWA	Cooling Type: 100% CENTRAL
% Electric Light: 100%	% Sprinkled: 0%
# Plumbing Fix: 13	Zoning: C-2
Neigh/Vcs: 50 50	ID Code: ACY

INTERIOR FINISH

Apartment:	0%	Retail:	84%
Office:	16%	Prof/Eqvt:	0%
Bank/Equiv:	0%	Bsmt Fin:	0%

APARTMENT UNITS

Efficiency:	0	#1 Bed/1 Bath:	0
#2 Bed:	0	#2 Bed/2 Bath:	0
#3 Bed:	0	#3 Bed/2 Bath:	0

Total Number of Apt Units: 0

NOTES

"Rite Aid Drug Store" Pharmacy Super Store. 1St Fl 12468 Sf Good Grade Retail Finish. Bal Of 1St Fl 932Sf & 100% Of 2Nd Fl 1401Sf. Average Grade Stockrm Storage Finish. Drive Thru Canopy With Pneumatic Tube Station. Mz 12/5/06

Gross Sq Ft: 14801
Ground Sq Ft: 13400
Old B: 8.15 | Date of Value: 2003
Old L: 6 | Printed: 06/30/25

COMMERCIAL COST APPROACH

Item	Area	Rate	S/F	QF	Value
Structure					
SHELL COST: 125690			0.90	1.40	158369
Basement					
Interior Finish					
RETAIL/REST	12432	5.80	1.40	1.00	100947
OFFICE FINISH	2368	6.79	1.00	1.00	16078
Heating/Cooling					
FWA	14801	1.47	1.40	0.90	27381
CENTRAL	14801	1.28	1.40	0.90	23829
Electric Lighting					
ELECTRICAL	14801	2.25	1.40	0.90	41886
Sprinkler System					
Plumbing System					
PLUMBING	13	450.00	1.00	1.00	5850

Base Cost: 374340 | CCF: 3.95 | Cost New: 1478641
Age Depr: 4 % | Phys Depr: 0 % | Net Cond: 96 %
Func Depr: 0 % | Econ Depr: 0 % | Bldg Value: 1419497

Flat Add Computations

CONC PAVING 90X30=2700 X.96 X2.50 X90%	5800
DRIVE THRU CANOPY 416 X 9.63 X 2.50 X 90%	9000
LITE CANOPY 1180 X 8.51 X 2.50 X 90%	22500
6X8 STL BAY DOOR=48 X 5.37 X 2.50 X 90%	500
4 AUTO SWING DOORS 4 X 1900 X 2.50 X 85%	16100
ASPHALT PAVING 50600 X .72 X 2.50 X 85%	77400
ALUM LGT POLES= 9 X 480 X 2.50 X 85%	9100
16 MERC LGT HEADS = 16 X 210 X 2.50 X 85%	7100
DRIVE UP WINDOW = 1 X 5375 X 2.50 X 90%	12000
PNEUMATIC TUBE STATION =1 X12000 X2.50 X85%	25500
9 INCD HDS ATT TO BLDG =9 X 90 X 2.50 X 85%	1700
THIS PRC VALUE:	1606100
ADDITIONAL BUILDINGS:	0

Land: | Impr: | Total:

	Width	Len	GrndSF	Ht	Cla	Sty	GrossSF	Rate	Cost
A:	0	0	1401	21	103	2.0	2802	9.38	13141
B:	0	0	11713	21	103	1.0	11713	9.38	109867
C:	0	0	286	21	103	1.0	286	9.38	2682

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RECORDING INFORMATION SHEET	49 RANCOCAS RD, MT. HOLLY, NJ 08060

INSTRUMENT NUMBER:	DOCUMENT TYPE:
4926945	DEED

Official Use Only

TIMOTHY D. TYLER
BURLINGTON COUNTY

RECEIPT NUMBER
8058250
RECORDED ON
November 08, 2012 11:42 AM

INSTRUMENT NUMBER
4926945

BOOK: OR13036
PAGE: 5447

Document Charge Type	DEED - FULL EXEMPTION

Return Address *(for recorded documents)*
ADVANTAGE TITLE AGENCY INC
201 OLD COUNTRY ROAD STE 200
MELVILLE NY 11747

No. Of Pages *(Excluding Recording Information and/or Summary Sheet)*	6
Consideration Amount	$10.00
Recording Fee	$90.00
Realty Transfer Fee	$0.00
Total Amount Paid	$90.00
Municipality	EVESHAM TWP
Parcel Information	**Block:** 8.15 **Lot:** 2.02
First Party Name	ROSALIND S LAVIN
Second Party Name	TWO 90 N MAPLE

Additional Information (Official Use Only)

4926945

Ctrl Id: 5062836 Recording Clerk: sbunn

********** *DO NOT REMOVE THIS PAGE.* **********
COVER SHEET (DOCUMENT SUMMARY FORM) IS PART OF BURLIINGTON COUNTY FILING RECORD
********** *RETAIN THIS PAGE FOR FUTURE REFERENCE.* **********

12-CNJ-45311

NJ Deed-Warranty (With Statutory Covenants)

ARRIVED

NOV - 7 2012

BURLINGTON COUNTY CLERK

This Deed is made on September 21, 2012,

BETWEEN

Robert E Lavin (ms) (deceased)

ROSALIND S. LAVIN, as surviving tenant by the entirety with Robert E. Lavin, deceased

Whose post office address is 1230 Arrowmink Road, Villanova, PA 19085, referred to as the Grantor,

RECEIVED 2012 OCT -5 A 11:14 BURLINGTON COUNTY CLERK

and

290 N. Maple, LLC, a Delaware Limited Liability Company,

Whose post office address is c/o Scott A. Lavin, Manager, 40 Lincoln St., Demarest, NJ 07627,

referred to as the Grantee.

The words "Grantor" and "Grantee" shall mean all Grantors and all Grantees listed above.

1. Transfer of Ownership. The Grantor grants and conveys (transfers ownership of) the property (called the "Property")described below to the Grantee. This transfer is made for the sum of Ten Dollars ($10.00).

The Grantor acknowledges receipt of this money.

2.Tax map Reference. (N.J.S.A. 46:15-1.1) Municipality of Evesham Twp (Burlington County)
290 No. Maple Avenue, AKA 200 Greentree Road

Block No. 8.15 Lot No. 2.02 Account No.

☐ No property tax identification number is available on the date of this Deed.

3.Property. The Property consists of the land and all the buildings and structures on the land in the of County of and State of new Jersey. The legal description is:

Please see attached Legal Description annexed hereto and made a part hereof (check box if applicable).

☒

Prepared by: (print signer's name below signature) (For Recorder's Use Only)
Scott A. Lavin
Robinson Brog Leinwand Greene Genovese & Gluck P.C.
875 Third Avenue, New York, New York 10022

(Print name and title below signature)

Scott A. Lavin

The street address of the Property is:

4. Promises by Grantor. The Grantor's promises are listed below. Each promise is expressed in the language of a New Jersey law (with a reference to the law) and is followed by an explanation in plain language. The Grantor promises that:

   a. the Grantor is lawfully seized of the said land (N.J.S.A. 46:4-3) - the Grantor is the legal owner;

   b. the Grantor has the right to convey the said land to the Grantee (N.J.S.A. 46:4-4) - the Grantor has the right to convey (sell) this property;

   c. the Grantee shall have quiet possession of the land free from all encumbrances (N.J.S.A. 46:4-5) - the Grantee will not be disturbed by others with claims against this Property and the Property is free of all encumbrances;

   d. the Grantor will warrant generally the Property hereby conveyed (N.J.S.A. 46:4-7) the Grantor guarantees the Grantee's ownership of the Property; and

   e. the Grantor will execute such further assurances of the said land as may be requisite (N.J.S.A.46:4-10) - the Grantor will comply with the Grantee's reasonable requests to correct any title defect.

5. Who is Bound. The promises made in this Deed are legally binding upon the Grantor and all who lawfully succeed to the Grantor's rights and responsibilities. These promises can be enforced by the Grantee and all future owners of the Property.

6. Signatures. The Grantor signs this Deed as of the date at the top of the first page. If the Grantor is a corporation, this Deed is signed and attested to by its proper corporate offi cers and its corporate seal is affixed. (Print name below signature).

X Rosalind S. Lavin

Rosalind S. Lavin

Witnessed or Attested by:

(Seal)

Diane M. Terry

(Seal)

State of ~~New Jersey~~ Pennsylvania
County of Montgomery

I CERTIFY that on September 21, 2012,

ROSALIND S. LAVIN personally came before me and stated to my satisfaction that this person (or if more than one, each person):

(a) was the maker of this Deed;

(b) executed this Deed as his or her own act; and,

(c) made this Deed for $ 10.00 as the full and actual consideration paid or to be paid for the transfer of title. (Such consideration is defined in N.J.S.A. 46:15-5.)

Nancy K. Hartzell

Print name and title below signature

State of Pennsylvania County of Montgomery

I CERTIFY that on September 21, 2012,

NOTARIAL SEAL
NANCY K HARTZELL
Notary Public
WHITPAIN TWP, MONTGOMERY CNTY
My Commission Expires Dec 13, 2014

ROSALIND S. LAVIN personally came before me and stated to my satisfaction that this person (or if more than one, each person):

(a) was the maker of this Deed;

(b) was authorized to and did execute this Deed as of the entity named in this Deed;

(c) made this Deed for $10.00 as the full and actual consideration paid or to be paid for the transfer of title. (Such consideration is defined in N.J.S.A. 46:15-5.)

(d) executed this Deed as the act of the entity.

Nancy K. Hartzell

Print name and title below signature

NOTARIAL SEAL
NANCY K HARTZELL
Notary Public
WHITPAIN TWP, MONTGOMERY CNTY
My Commission Expires Dec 13, 2014

R&R **Title Number (12-CNJ-45311)**
Advantage Group
201 Old Country Road - Suite 200
Melville, New York 11747

ALL THAT CERTAIN tract or parcel of land and premises situate in the Township of Evesham, County of Burlington and the State of New Jersey more particularly described as follows:

BEGINNING at a point in the Northwesterly line of Greentree-Lower Meetinghouse Road, County Route No. 674, (83.00 feet wide) at the Northeasterly end of the curve connecting said line with the Northeasterly line of North Maple Avenue, County Route No. 607, (width varies) and extending;

Thence (1) Southwestwardly, Westwardly and Northwestwardly along said connecting curve, curving to the right, with a radius of 25.00 feet, an arc distance of 49.40 feet to a point in the Northeasterly line of North Maple Avenue (37.50 feet from center line).

Thence (2) North 12 degrees 12 minutes 06 seconds West along the Northeasterly line of North Maple Avenue (37.50 feet from center line), a distance of 134.68 feet to a point.

Thence (3) North 13 degrees 12 minutes 36 seconds West continuing along the Northeasterly line of North Maple Avenue, a distance of 239.62 feet to a point (33.00 feet from center line).

Thence (4) North 11 degrees 10 minutes 50 seconds West continuing along the Northeasterly line of North Maple Avenue (33.00 feet from center line), a distance of 239.29 feet to a point in the division line between Lots 2 and 2.01, Block 8.15 on a map hereinafter mentioned.

Thence (5) North 78 degrees 49 minutes 10 seconds East along said division line, a distance of 272.08 feet to a point.

Thence (6) North 38 degrees 28 minutes 55 seconds East continuing along said division line, a distance of 85.78 feet to a point in the Southwesterly line of Church Road, County Route 616, (width varies).

Thence (7) South 56 degrees 45 minutes 30 deconds East along the Southwesterly line of Church Road, a distance of 195.88 feet to a point in the division line between Lots 2 and 4, Block 8.15.

Thence (8) South 38 degrees 28 minutes 55 seconds West along the division line between Lots 4, 5 and 2, Block 8.15, a distance of 519.80 (deed) 525.83 feet (survey) feet to a point in the division line between Lots 5 and 6, Block 8.15.

Thence (9) South 48 degrees 09 minutes 47 seconds East along said division line, a distance of 186.05 feet to a point in the Northwesterly line of Greentree-Lower Meetinghouse Road (83.00 feet wide).

Thence (10) South 53 degrees 15 minutes 14 seconds West along said line, a distance of 70.59 feet to a point of curve.

Thence (11) Southwestwardly continuing along thc curve Northwesterly line Greentree-Lower Meetinghouse Road, curving to the right, with a radius of 3960.00 feet, an arc distance of 91.78 feet to the point and place of BEGINNING.

12-CNJ-45311

RTF-1 (Rev. 7/14/10)
MUST SUBMIT IN DUPLICATE

STATE OF NEW JERSEY

AFFIDAVIT OF CONSIDERATION FOR USE BY SELLER

(Chapter 49, P.L.1968, as amended through Chapter 33, P.L. 2006) (N.J.S.A. 46:15-5 et seq.)

BEFORE COMPLETING THIS AFFIDAVIT, PLEASE READ THE INSTRUCTIONS ON THE REVERSE SIDE OF THIS FORM.

STATE OF NEW ~~JERSEY~~ York

COUNTY of ~~Montgomery~~ Suffolk } SS. County Municipal Code 0313

MUNICIPALITY OF PROPERTY LOCATION Marlton, Evesham TWP

FOR RECORDER'S USE ONLY	
Consideration	$
RTF paid by seller	$
Date	By

*Use symbol "C" to indicate that fee is exclusively for county use.

(1) PARTY OR LEGAL REPRESENTATIVE *(Instructions #3 and #4 on reverse side)*

Deponent, Rosalind S. Lavin (Name), being duly sworn according to law upon his/her oath, deposes and says that he/she is the Grantor (Grantor, Legal Representative, Corporate Officer, Officer of Title Company, Lending Institution, etc.) in a deed dated 9/21/2012 transferring real property identified as Block number 8.15 Lot number 2.02 located at 200 Greentree Road a/k/a 290 North Maple Avenue, Marlton, Evesham TWP, Burlington County, NJ (Street Address, Town) and annexed thereto.

(2) CONSIDERATION $ 10.00 *(Instructions #1 and #5 on reverse side)* [X] no prior mortgage to which property is subject.

(3) Property transferred is Class (4A) 4B 4C (circle one). If property transferred is Class 4A, calculation in Section 3A below is required.

(3A) **REQUIRED CALCULATION OF EQUALIZED VALUATION FOR ALL CLASS 4A (COMMERCIAL) PROPERTY TRANSACTIONS:**
(Instructions #5A and #7 on reverse side)

Total Assessed Valuation ÷ Director's Ratio = Equalized Assessed Valuation

$ 3,121,700. ÷ 2.593 % = $ 80,945.68

If Director's Ratio is less than 100%, the equalized valuation will be an amount greater than the assessed value. If Director's Ratio is equal to or in excess of 100%, the assessed value will be equal to the equalized valuation.

(4) FULL EXEMPTION FROM FEE *(Instruction #8 on reverse side)*

Deponent states that this deed transaction is fully exempt from the Realty Transfer Fee imposed by C. 49, P.L. 1968, as amended through C. 66, P.L. 2004, for the following reason(s). Mere reference to exemption symbol is insufficient. Explain in detail.

Transfer for nominal consideration; transfer is from grantor to an entity in which grantor is a member and is a mere change of identity.

(5) PARTIAL EXEMPTION FROM FEE *(Instruction #9 on reverse side)*

NOTE: All boxes below apply to grantor(s) *only*. **ALL BOXES IN APPROPRIATE CATEGORY MUST BE CHECKED**. Failure to do so will void claim for partial exemption. Deponent claims that this deed transaction is exempt from State portions of the Basic, Supplemental and General Purpose Fees, as applicable, imposed by C. 176, P.L. 1975, C. 113, P.L. 2004, and C. 66, P.L. 2004 for the following reason(s):

A. **SENIOR CITIZEN** Grantor(s) [X] 62 years of age or over.* *(Instruction #9 on reverse side for A or B)*

B. **BLIND PERSON** Grantor(s) [ ] legally blind or; *
DISABLED PERSON Grantor(s) [ ] permanently and totally disabled [ ] receiving disability payments [ ] not gainfully employed*

Senior citizens, blind persons, or disabled persons must also meet **all of the following** criteria:
- [ ] Owned and occupied by grantor(s) at time of sale.
- [ ] One or two-family residential premises.
- [ ] Resident of State of New Jersey.
- [ ] Owners as joint tenants must all qualify.

*IN CASE OF HUSBAND AND WIFE, PARTNERS IN A CIVIL UNION COUPLE, ONLY ONE GRANTOR NEED QUALIFY IF TENANTS BY THE ENTIRETY.

C. **LOW AND MODERATE INCOME HOUSING** *(Instruction #9 on reverse side)*
- [ ] Affordable according to H.U.D. standards.
- [ ] Meets income requirements of region.
- [ ] Reserved for occupancy.
- [ ] Subject to resale controls.

(6) NEW CONSTRUCTION *(Instructions #2, #10, #12 on reverse side)*
- [ ] Entirely new improvement.
- [ ] Not previously used for any purpose.
- [ ] Not previously occupied.
- [ ] "**NEW CONSTRUCTION**" printed clearly at top of first page of the deed.

(7) RELATED LEGAL ENTITIES TO LEGAL ENTITIES *(Instructions #5, #12, #14 on reverse side)*
- [X] No prior mortgage assumed or to which property is subject at time of sale.
- [X] No contributions to capital by either grantor or grantee legal entity.
- [X] No stock or money exchanged by or between grantor or grantee legal entities.

(8) Deponent makes this Affidavit to induce county clerk or register of deeds to record the deed and accept the fee submitted herewith in accordance with the provisions of Chapter 49, P.L. 1968, as amended through Chapter 33, P.L. 2006.

Subscribed and sworn to before me
this 21 day of September , 20 12

Pamela A Benehan
Pamela A. Benehan
Notary Public, State of New York
No. 01DE4641345
Qualified in Suffolk County
Commission Expires 12/31/13

Rosalind S. Lavin
Signature of Deponent

Rosalind S. Lavin
Grantor Name

1908 East Drive, Ventnor, NJ
Deponent Address

1908 East Drive, Ventnor, NJ
Grantor Address at Time of Sale

XXX-XXX-0 5 5
Last three digits in Grantor's Social Security Number

Name/Company of Settlement Officer

FOR OFFICIAL USE ONLY			
Instrument Number		County	
Deed Number		Book	Page
Deed Dated		Date Recorded	

County recording officers shall forward one copy of each RTF-1 form when Section 3A is completed to:

STATE OF NEW JERSEY
PO BOX 251
TRENTON, NJ 08695-0251
ATTENTION: REALTY TRANSFER FEE UNIT

The Director of the Division of Taxation in the Department of the Treasury has prescribed this form as required by law, and it may not be altered or amended without prior approval of the Director. For information on the Realty Transfer Fee or to print a copy of this Affidavit, visit the Division's website at **www.state.nj.us/treasury/taxation/lpt/localtax.shtml.**

12-CNJ-45311

GIT/REP-3
(5-12)

State of New Jersey

SELLER'S RESIDENCY CERTIFICATION/EXEMPTION

(C.55, P.L. 2004)

(Please Print or Type)

SELLER(S) INFORMATION (See Instructions, Page 2)

Names(s)

Rosalind S. Lavin

Current Resident Address:

Street: 1908 East Drive

City, Town, Post Office	State	Zip Code
Ventnor	NJ	08406

PROPERTY INFORMATION (Brief Property Description)

Block(s)	Lot(s)	Qualifier
8.15	2.02	

Street Address:
200 Greentree Road a/k/a 290 North Maple Avenue

City, Town, Post Office	State	Zip Code
Marlton, Evesham TWP	NJ	08053

Seller's Percentage of Ownership	Consideration	Closing Date
100%	$10.00	9/21/2012

SELLER ASSURANCES (Check the Appropriate Box) (Boxes 2 through 10 apply to Residents and Non-residents)

1. ☐ I am a resident taxpayer (individual, estate, or trust) of the State of New Jersey pursuant to N.J.S.A. 54A:1-1 et seq. and will file a resident gross income tax return and pay any applicable taxes on any gain or income from the disposition of this property.
2. ☐ The real property being sold or transferred is used exclusively as my principal residence within the meaning of section 121 of the federal Internal Revenue Code of 1986, 26 U.S.C. s. 121.
3. ☐ I am a mortgagor conveying the mortgaged property to a mortgagee in foreclosure or in a transfer in lieu of foreclosure with no additional consideration.
4. ☐ Seller, transferor or transferee is an agency or authority of the United States of America, an agency or authority of the State of New Jersey, the Federal National Mortgage Association, the Federal Home Loan Mortgage Corporation, the Government National Mortgage Association, or a private mortgage insurance company.
5. ☐ Seller is not an individual, estate or trust and as such not required to make an estimated payment pursuant to N.J.S.A.54A:1-1 et seq.
6. ☒ The total consideration for the property is $1,000 or less and as such, the seller is not required to make an estimated payment pursuant to N.J.S.A. 54A:5-1-1 et seq.
7. ☐ The gain from the sale will not be recognized for Federal income tax purposes under I.R.C. Section 721, 1031, 1033 or is a cemetery plot. (CIRCLE THE APPLICABLE SECTION). If such section does not ultimately apply to this transaction, the seller acknowledges the obligation to file a New Jersey income tax return for the year of the sale (see instructions).

   ☐ No non-like kind property received.
8. ☐ Transfer by an executor or administrator of a decedent to a devisee or heir to effect distribution of the decedent's estate in accordance with the provisions of the decedent's will or the intestate laws of this state.
9. ☐ The property being sold is subject to a short sale instituted by the mortgagee, whereby the seller has agreed not to receive any proceeds from the sale and the mortgagee will receive all proceeds paying off an agreed amount of the mortgage.
10. ☐ The deed being recorded is a deed dated prior to the effective date of P.L. 2004, c. 55 (August 1, 2004), and was previously unrecorded.

SELLER(S) DECLARATION

The undersigned understands that this declaration and its contents may be disclosed or provided to the New Jersey Division of Taxation and that any false statement contained herein could be punished by fine, imprisonment, or both. I furthermore declare that I have examined this declaration and, to the best of my knowledge and belief, it is true, correct and complete. By checking this box ☐ I certify that the Power of Attorney to represent the seller(s) has been previously recorded or is being recorded simultaneously with the deed to which this form is attached.

9/21/2012
Date

Rosalind S. Lavin
Signature
(Seller) Please indicate if Power of Attorney or Attorney in Fact Rosalind S. Lavin

Date

Signature
(Seller) Please indicate if Power of Attorney or Attorney in Fact

Book # OR 13036 Page # 5447 Inst. # 4926945

Piarulli, John

From: Couitt, Lori <couittl@evesham-nj.gov>
Sent: Monday, June 30, 2025 2:58 PM
To: Piarulli, John
Subject: OPRA REQUEST RECEIVED ASSIGNED NO. 25-0479.2
Attachments: 163830-25-0479.pdf

CAUTION: This message originated from outside the Partner organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Good Afternoon OPRA Requestor John Piarulli,

We are in receipt of your request. It has been assigned # 25-0479 and forwarded to various departments. Information will be emailed as you have indicated as "Preferred Delivery" before or by July 9th.

Listed below you will also find additional information provided by Community Development with links to obtain information you seek while waiting for replies from the township.

Please contact STATE OF NJ DEPT OF ENVIRONMENTAL PROTECTION AT 609-633-7700 or 609-984-3316 regarding oil tanks, or sanitary sewer improvements. Also, Burlington County Soil Conservation District 609-267-7410. Feel free to contact the Burlington County Department of Health for well and septic applications at 609-265-5548. **In addition, the Evesham MUA phone number for sewer and water hook ups is 856-983-1878. You can file an OPRA directly with Evesham MUA at www.eveshammua.com. They are separate from this OPRA request system.**

To view Flood Insurance Rate (FIRM) maps by the FEMA Flood Map Service Center, please see the below web links:
FEMA Flood Map Service Center | Welcome!
https://www.sdlportal.com/towns/nj/burlington/eveshamtwp/maps
Community Development
Evesham Township
984 Tuckerton Road
Marlton NJ 08053
856-983-2914

Thank you and have a nice day,

Lori

Lori Couitt
Administrative Assistant, Clerk's Office
Township of Evesham
984 Tuckerton Road, Room 201
Marlton, NJ 08053
(856) 988-4429 (Clerk's Office)
(856) 983-2900 ext 2003
(856) 985-3695/fax

Sent: Monday, June 30, 2025 2:23 PM

Subject: [EXTERNAL] OPRA Assignment OPRA-Req-25-0479.2



OPRA-Req-25-0479
Date Received: 6/27/2025
Status: Received
Applicant: JOHN PIARULLI
Information Requested: 235 NORTH MAPLE AVENUE (ALSO NA 200 GREENTREE ROAD)

FOR THE PURPOSE OF A PRELIMINARY ASSESSMENT, PARTNER ENGINEERING AND SCIENCE, INC IS REQUESTING THE FOLLOWING RECORDS FOR PROEPRTY LOCATED AT 235 NORTH MAPLE AVE (ALSO ADDRESSED IN NJ GEOWEB AND NJ PROEPRTY RECORDS AS 200 GREENTREE ROAD BOCK 8.15, L05 2.02

-TAX MAP & PROEPRTY RECORD CARDS
-BUILDING PERMIT HISTORY REPORT
-UST/AST/HYDRAULIC LIFT/EMERGENCY GENERATOR/HAZARDOUS MATERIALS DOCUMENTION
-WELL/SEPTIC SYSTEM/SEWER RECORDS
-NJDEP CLOSURE DOCUMENTATION (NFA/RAO LETTER) NJDEPT REMEDIAL/PERMITTING/COMPLIANCE/ENFORCEMENT RECORDS AND/OR CORRESPONDENCE

-HAZMAT RESPONSES AND/OR SPILL REPORTS
-DEED NOTICES AND/OR ACTIVITY USE LIMITATIONS AND/OR ENVIORNMENTAL LIENS

OPRA-Req-25-0479.2
Date Assigned: 6/30/2025
Status: Received

Directive:

Response:
SDL Portal page for OPRA Request

Spatial Data Logic 2025

** [CAUTION]: THIS EMAIL ORIGINATED FROM OUTSIDE OF THE ORGANIZATION. DO NOT CLICK LINKS OR OPEN ATTACHMENTS UNLESS YOU RECOGNIZE THE SENDER AND KNOW THE CONTENT IS SAFE. **

25-0479

TA/CD/CK
LOR1

EVESHAM TOWNSHIP

OPEN PUBLIC RECORDS ACT REQUEST FORM

984 Tuckerton Road Marlton, NJ 08053
(856) 983-2900 & (856) 985-3695 (Fax)
opra@evesham-nj.gov
Township Clerk's Office

Due by 6/9

Important Notice

The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

Requestor Information – Please Print

First Name John MI S Last Name Piarulli

E-mail Address jpiarulli@partneresi.com

Mailing Address 929 Asbury Avenue

City Asbury Park State NJ Zip 07712

Telephone 609-712-4428 FAX

Preferred Delivery: Pick Up ____ US Mail ____ On-Site Inspect ____ Fax ____ E-mail ✓

Under penalty of N.J.S.A. 2C:28-3, I certify that

1. I ○ ***HAVE*** / ◉ ***HAVE NOT*** been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States;
2. I, or another person, ○ ***WILL*** / ◉ ***WILL NOT*** use the requested government records for a commercial purpose;
3. I ○ ***AM*** / ◉ ***AM NOT*** seeking records in connection with a legal proceeding.

Signature John Piarulli Digitally signed by John Piarulli DN: cn=John Piarulli Date: 2025.06.26 15:41:39 -04'00' Date 6/26/2025

Payment Information

Maximum Authorization Cost $ 25.00

Select Payment Method

Cash ○ Check ◉ Money Order ○

Fees: Letter size pages - $0.05 per page
Legal size pages - $0.07 per page
Other materials (CD, DVD, etc) – actual cost of material

Delivery: Delivery / postage fees additional depending upon delivery type.

Extras: Special service charge dependent upon request.

Record Request Information: Please be as specific as possible in describing the records being requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such method of delivery.

Note: ***If you confirmed above that the records sought are in connection with a legal proceeding, identification of that proceeding is required below.***

For the purpose of a Preliminary Assessment, Partner Engineering and Science, Inc. is requesting the following records for the property located at 235 North Maple Avenue, Marlton, Burlington County, New Jersey 08053 (also addressed in NJ GeoWeb and NJ Property Records as "200 Greentree Road, Evesham Township, Burlington County, New Jersey 08053") (Block 8.15, Lot 2.02):

- Tax Map & Property Record Cards
- Building Permit History Report
- UST/AST/Hydraulic Lift/Emergency Generator/Hazardous Materials Documentation
- Well/Septic System/Sewer Records
- NJDEP Closure Documentation (NFA/RAO letters)/NJDEP Remedial/Permitting/Compliance/Enforcement Records and/or Correspondence
- HAZMAT Responses and/or Spill Reports
- Deed Notices and/or Activity Use Limitations and/or Environmental Liens

*

AGENCY USE ONLY

Est. Document Cost ____
Est. Delivery Cost ____
Est. Extras Cost ____
Total Est. Cost ____
Deposit Amount ____
Estimated Balance ____
Deposit Date ____

AGENCY USE ONLY

Disposition Notes
Custodian: If any part of request cannot be delivered in seven business days, detail reasons here.

In Progress - Open ____
Denied - Closed ____
Filled - Closed ____
Partial - Closed ____

AGENCY USE ONLY

Tracking Information

Tracking # ____
Rec'd Date ____
Ready Date ____
Total Pages ____

Final Cost

Total ____
Deposit ____
Balance Due ____
Balance Paid ____

Records Provided

Amy Klein
Custodian Signature

6/27/25
Date

** Directed to File w/ MUA too! lic

Piarulli, John

From: Couitt, Lori <couittl@evesham-nj.gov>
Sent: Thursday, July 3, 2025 2:33 PM
To: Piarulli, John
Subject: CD REPLY FW: OPRA REQUEST RECEIVED ASSIGNED NO. 25-0479.2
Attachments: 163830-25-0479.pdf; PERMIT HISTORY REPORT 200 GREENTREE RD.pdf; VIOLATION 200 GREENTREE RD.pdf; OPRA - Known Contaminated Sites Info.docx

CAUTION: This message originated from outside the Partner organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Good Afternoon OPRA Requestor John Piarulli,

Forwarding information received here in the Clerk's Office to fulfill your OPRA # 25-0479 Request.

Have a wonderful day,

Lori

Lori Couitt
Administrative Assistant, Clerk's Office
Township of Evesham
984 Tuckerton Road, Room 201
Marlton, NJ 08053
(856) 988-4429 (Clerk's Office)
(856) 983-2900 ext 2003
(856) 985-3695/fax

From: Couitt, Lori
Sent: Monday, June 30, 2025 2:58 PM
To: JPIARULLI@PARTNERESI.COM
Subject: OPRA REQUEST RECEIVED ASSIGNED NO. 25-0479.2

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Community Development
Evesham Township
984 Tuckerton Road
Marlton NJ 08053
856-983-2914

Thank you and have a nice day,

Lori

Lori Couitt
Administrative Assistant, Clerk's Office
Township of Evesham
984 Tuckerton Road, Room 201
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Date Received: 6/27/2025
Status: Received
Applicant: JOHN PIARULLI
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-UST/AST/HYDRAULIC LIFT/EMERGENCY GENERATOR/HAZARDOUS MATERIALS DOCUMENTION
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OPRA-Req-25-0479.2
Date Assigned: 6/30/2025
Status: Received

Directive:

Response:
SDL Portal page for OPRA Request

Spatial Data Logic 2025
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25-0479

TA/CD/CK
LOR1

EVESHAM TOWNSHIP

OPEN PUBLIC RECORDS ACT REQUEST FORM

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(856) 983-2900 & (856) 985-3695 (Fax)
opra@evesham-nj.gov
Township Clerk's Office

Due by 6/9

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Requestor Information – Please Print

First Name John MI S Last Name Piarulli

E-mail Address jpiarulli@partneresi.com

Mailing Address 929 Asbury Avenue

City Asbury Park State NJ Zip 07712

Telephone 609-712-4428 FAX

Preferred Delivery: Pick Up ____ US Mail ____ On-Site Inspect ____ Fax ____ E-mail ✓

Under penalty of N.J.S.A. 2C:28-3, I certify that

1. I ○ ***HAVE*** / ◉ ***HAVE NOT*** been convicted of any indictable offense under the laws of New Jersey, any other state, or the United States;
2. I, or another person, ○ ***WILL*** / ◉ ***WILL NOT*** use the requested government records for a commercial purpose;
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Signature John Piarulli Digitally signed by John Piarulli DN: cn=John Piarulli Date: 2025.06.26 15:41:39 -04'00' Date 6/26/2025

Payment Information

Maximum Authorization Cost $ 25.00

Select Payment Method

Cash ○ Check ◉ Money Order ○

Fees: Letter size pages - $0.05 per page
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- Deed Notices and/or Activity Use Limitations and/or Environmental Liens

*

AGENCY USE ONLY

Est. Document Cost ____
Est. Delivery Cost ____
Est. Extras Cost ____
Total Est. Cost ____
Deposit Amount ____
Estimated Balance ____
Deposit Date ____

AGENCY USE ONLY

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Filled - Closed ____
Partial - Closed ____

AGENCY USE ONLY

Tracking Information

Tracking # ____
Rec'd Date ____
Ready Date ____
Total Pages ____

Final Cost

Total ____
Deposit ____
Balance Due ____
Balance Paid ____

Records Provided

Amy Klein
Custodian Signature

6/27/25
Date

** Directed to File w/ MUA too! lic

1 Zoning Applications

(A ll Data, Location Address Like '200 greentree' - 3 recor

Location Address	Location Street Number	Permit Number	Permit Issue Date	Application Number	Application Date	Descr iption	Owner	Owner Address		Work Description	Proposed Use Desciption
200 GREENTREE ROAD	200	20200570	09/09/2020	7607	08/27/2020		290 N MAPLE, LLC % RITE AID CORP	PO BOX 3165	INSTALL NEW RITI FACE LIT CHANNE 1) FACING GREEN FACING MAPLE A\ NEAR DRIVE THRI DRIVE -THRU CAN MAPLE AND CHUF	E AID SIGNAGE FOR REBRANDING. THREE :L LETTER FACADE SIGNS ON RACEWAY: ITREE ROAD @ 59.4 S.F. 2) 59.4 S.F. /E. 3) 38.6 S.F. RIGHT SIDE ELEVATION J. INSTALL DIRECTIONALS AROUND IOPY. EXIT AND ENTRANCE SIGNS OFF CH WILL BE REFACED - SAME SIZE.	
200 Greentree Road	200	20110482	09/22/2011	402	09/22/2011		Lavin, Robert and Rosalind	1230 Arrowmink Road	Install one Blockbus on sidewalk	ster DVD Kiosk in front of store with 5' clearance	
200 Greentree Road	200	20110359	07/13/2011	280	07/13/2011		Lavin, Robert and Rosiland	1230 Arrowmink Rd	Install one Blockbus	ster DVD kiosk near front entry of Rite Aid store.	

Grand Totals

1. Permits

(All Data, Location Address Like '200 greentree' - 12 records)

Permit Number	Permit Issue Date	Location Address	Application Status		Work Description Comments	Certificate Fees
		200 GREENTREE ROAD	Voided	LIGHTING	FIXTURES	
19941104	09/21/1994	200 GREENTREE ROAD/N MAP	Open	DEMOLITI	ON OF 2 1/2 STORY BRICK STRUCTURE.	
		200 GREENTREE ROAD/N MAP	CCO and Close Date Issued			
19940874	08/03/1994	200 GREENTREE ROAD	Open	INTERIOR FLOOR TIL	ONLY - REMOVAL OF BOILER BREECHING PAPER INSULATION & GREY -E AT FIRST FLOOR (ASBESTOS) HAULER - DAS ENVIRONMENTAL	
20080618	05/12/2008	200 GREENTREE ROAD/N MAP	CA and Close Date Issued	INSTALL L	OW VOLTAGE CCTV.	
20080605	05/09/2008	200 GREENTREE ROAD/N MAP	CA and Close Date Issued	INSTALL 2	4 COMMUNICATION POINTS.	
20080434	04/10/2008	200 GREENTREE ROAD/N MAP	CA and Close Date Issued	INTERIOR	RENOVATION TO MANAGERS OFFICE & PHOTO DEPTARTMENT.	
20201407	09/28/2020	200 GREENTREE ROAD	Closed with Date	INSTALL N LETTER FA (1) 59.4 S.I DRIVE THI	IEW RITE AID SIGNAGE FOR BRANDING INCLUDING (3) FACE LIT CHANNEL ACADE SIGNS ON RACEWAY: (1) 59.4 S.F. SIGN FACING GREENTREE ROAD; F. FACING MAPLE AVE.; (1) 38.6 S.F. SIGN ON RIGHT SIDE ELEVATION NEAR RU; & FLUSH MOUNT SIGNS ON DRIVE THRU CANOPY.	
20170653	04/18/2017	200 GREENTREE ROAD	CA and Close Date Issued	REPLACE	D (4) ROOF TOP HVAC UNITS. RITE AID	
20201407+A	12/15/2020	200 GREENTREE ROAD	CA and Close Date Issued	INSTALLE CHANNEL GREENTR SIDE ELEV CANOPY.	D NEW RITE AID SIGNAGE FOR BRANDING INCLUDING (3) FACE LIT LETTER FACADE SIGNS ON RACEWAY: (1) 59.4 S.F. SIGN FACING EE ROAD; (1) 59.4 S.F. FACING MAPLE AVE.; (1) 38.6 S.F. SIGN ON RIGHT /ATION NEAR DRIVE THRU; & FLUSHED MOUNT SIGNS ON DRIVE THRU	
20090164	02/17/2009	200 GREENTREE ROAD/N MAP	CA and Close Date Issued	INSTALL S	ATELLITE DISH .98 NPM WITH CONCRETE BLOCK ON ROOF.	
20250178	01/31/2025	200 GREENTREE ROAD	Open	WIRE THE	FT- INSTALL SERVICE WIRES FROM POLE TO CT	

Grand Totals

Township of Evesham

"Respecting Diversity, Preserving Dignity"

Mayor Jaclyn Veasy - Councilwoman Heather Cooper - Councilman Joseph Fisicaro - Councilwoman Krystal Hunter - Councilman Christian Smith

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VIOLATION

Enforcement & Abatement Notice

Date: 7/1/2025

290 N MAPLE, LLC % RITE AID CORP (Sent: Certified & 1st Class Mail)
PO Box 3165
Harrisburg, PA 17105

RE: Property Maintenance Ch. 102 & Vacant Property 41-11
Address: 200 GREENTREE ROAD (Block 8.15, Lot 2.02)

Dear 290 N MAPLE, LLC % RITE AID CORP,

We have inspected the property on or around 6/26/2025 and found the property to be in violation of the Township Property Maintenance Code 102 and Vacant Property 41-11. The following violation(s) has/have been observed onsite and must be corrected within 10-days of receiving this notice. Failure to comply may result in a summons being issued to appear in Municipal Court.

§102-8 Duty to maintain exterior of buildings free of hazards.

The exterior of all commercial and residential buildings, premises and all structures thereon shall be kept free of all nuisances and any hazards to the safety of occupants, pedestrians and other persons utilizing or residing within the vicinity of said commercial or residential building or premises, and free of unsanitary conditions, and any of the foregoing shall be promptly removed and abated by the owner, operator, occupant or resident. It shall be the duty of the owner, operator, occupant or resident to keep the premises free of hazards, which include, but are not limited to, the following:

a. Refuse: broken glass, filth, garbage, trash, litter and debris.

b. Natural growth: brush, weeds, ragweeds, stumps, roots and obnoxious growths, including bamboo and poison ivy, dead and dying trees and limbs or other natural growth which, by reason of rotting or deteriorating conditions or storm damage, constitute a hazard to persons in the vicinity thereof. Trees and bushes shall be kept pruned and trimmed to prevent such conditions. Overgrown grass shall be cut up to and along any adjacent curbline and/or commencement of paved roadway, including the main lot or land, that portion of any lot, land or easement along or adjacent to any sidewalk, curbline, street or alley and includes that portion of any lot, land or easement located within the limits of any street, highway, alley or easement.

§41-11 Vacant properties.

A. Registration. Effective immediately, the owner of any vacant property as defined herein shall, within 30 calendar days after the building becomes vacant property or within 30 calendar days after assuming ownership of the vacant property, whichever is later, or within 10 calendar days of receipt of notice by the municipality, file a registration statement for such vacant property with the Township Clerk on forms provided by the Township Clerk for such purposes. Failure to receive notice by the municipality shall not constitute grounds for failing to register the property.

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§41-11.F Violations/Penalty. Any person who violates any provisions of this section or the rules and regulations issued hereunder shall be fined not less than $100 and not more than $1,000 for each offense. Every day that a violation continues shall constitute a separate and distinct offense. Fines assessed under this section shall be recoverable from the owner and shall be a lien on the property.

Findings/Determinations/Additional Violations/Notes:

The overgrown vegetation onsite must be trimmed and weeds removed within ten (10) days of receiving this notice. The trash and debris including mattresses located onsite must be removed immediately. The property must be registered immediately as vacant with the Municipal Clerks Office.

Failure to comply with this notice may cause the Township of Evesham to take further actions to bring the property into compliance. The cost thereof will be assessed against the property. The amount so assessed shall forthwith be charged as a lien against such lands and shall be added to and become part of the taxes next to be assessed and levied upon such lands, the same to bear interests at the same rate as taxes. This will be your final notice for this matter.

Thank you in advance for your prompt attention to this matter and please do not hesitate to contact the Township with any questions you may have. Any aggrieved party may file an appeal to this notice in accordance with Chapter 102-25C. In the event that you have taken the necessary steps to remedy the items in this notice or if you require more time to address the issues identified above, please email RijsK@evesham-nj.gov with reference in the subject line to your property address (including Block and Lot) and the date of this violation notice.

Kevin Rijs, Enforcement Official
(856) 983-2900 Ext. 4439

CC: Municipal Clerk
Fire Department
Justin Ige, Enforcement Official

Residential Construction Off-Site Conditions Disclosure Act

The "New Residential Construction Off-Site Conditions Disclosure Act" (L.1995,c.253; C.46:3C-1 *et seq.*) was signed into law on 9/12/95. The law requires that lists of certain "off-site conditions" in the municipality, which may affect the value of newly constructed residential real estate, be available at each Municipal Clerk's office within each municipality. This includes Superfund sites and other known contaminated sites. Lists of the known contaminated sites in a municipality are also available online.

https://www.state.nj.us/dep/srp/kcsnj/

Active sites with confirmed contamination requiring remedial action permits:

Evesham Twp

Site ID	PI Number	PI Name	Address	Home Owner
706899	1004900	3 EXECUTIVE DR	3 EXECUTIVE DR	No
604716	760639	63 ROUTE 70 EAST	63 RT 70 E	No
477140	601865	995 ROUTE 73	995 RT 73	No
10869	001198	APCO PETROLEUM CORP MARLTON BP	929 RT 70	No
50999	015121	BD OF ED BUS GARAGE	OAK AVE	No
10868	016705	CONESTOGA LIBERTY	925 RT 70	No
18340	G000004493	ELLIS PROPERTY	150 SHARP RD	No
54486	023757	ENGAR MACHINE SHOP	N ELMWOOD RD	No
51413	016941	EXECUTIVE LUBE CENTER INC	8 RT 70	No
10903	004982	MARLTON CITGO	210 RT 70	No
56583	031386	MARLTON FIRE STATION #221	26 E MAIN ST	No
70855	G000041211	MARLTON GREEN SHOPPING CENTER	20 46 RT 70	No
10891	013389	MARLTON SUNOCO SERVICE INC	71 E MAIN ST	No
693897	977939	PSE&G TRANSFORMER IN FRONT OF 9 PELHAM ROAD	9 PELHAM RD	No
10885	007862	SPEED GAS	135 E MAIN ST	No
10879	007205	SRB SERVICE MARLTON LLC	771 RT 70	No
10872	014800	SUNOCO 0004-6284	930 RT 70	No
577021	483130	TRI TOWN PLAZA	101 RT 70 E	No
18	Site Count			

PENDING Sites With Confirmed Contamination – Prepared 6/14/23

Burlington - Evesham Twp

Site ID	PI Number	PI Name	Address	Home Owner
56125	030512	NIKE BATTERY PH-32	TOMLINSON MILL RD	No
1				

CLOSED Sites With Remediation Contamination – Report Criteria



Site ID	PI Number	PI Name	Address	Home Owner
164870	216685	1001 WESTERLY DRIVE	1001 WESTERLY DR	Yes
124905	164900	1002 WESTERLY DRIVE	1002 WESTERLY DR	Yes
146915	194241	1003 WESTERLY DRIVE	1003 WESTERLY DR	Yes
650983	842165	1004 MULBERRY CT	1004 MULBERRY CT	Yes
70849	G000041098	1005 WESTERLY DR	1005 WESTERLY DR	No
356775	440554	100 BAKER BOULEVARD	100 BAKER BLVD	Yes
65936	G000032989	101 HAILEY DRIVE	101 HAILEY DR	No
433982	545136	101 MEADOW LANE	101 MEADOW LN	Yes
359866	744511	101 MERCHANTS WAY	101 MERCHANTS WAY	No
707680	1007005	101 THORNWOOD DRIVE	101 THORNWOOD DR	Yes
586962	735440	101 WESTERLY DRIVE	101 WESTERLY DR	Yes
575810	721455	103 BORTONS ROAD	103 BORTONS RD	Yes
412229	516396	103 MEADOW LANE	103 MEADOW LN	Yes
378297	469007	103 THORNWOOD DRIVE	103 THORNWOOD DR	Yes
442485	556230	103 WALNUT AVENUE	103 WALNUT AVE	No
166895	219412	104 BAKER BOULEVARD	104 BAKER BLVD	Yes
82373	G000025175	104 PHEASANT COURT	104 PHEASANT CT	No

672472	944603	106 COUNTRY FARMS ROAD	106 COUNTRY FARMS RD	Yes
70757	G000035792	107 COUNTRY FARM ROAD	107 COUNTRY FARMS RD	No
470868	594355	107 MEADOWVIEW CIRCLE	107 MEADOWVIEW CIR	Yes
70789	G000037335	108 PHEASANT CT	108 PHEASANT CT	No
406628	508960	10 EVERGREEN LANE	10 EVERGREEN LN	Yes
357168	441039	10 GRAYBURN DRIVE	10 GRAYBURN DR	Yes
549603	688567	10 GREENBROOK DRIVE	10 GREENBROOK DR	Yes
169357	222561	10 HANOVER ROAD	10 HANOVER RD	Yes
495017	623872	10 HOLMES LANE	10 HOLMES LN	Yes
70904	G000043563	10 HORNSBY DR	10 HORNSBY DR	Yes
228606	299131	10 LINCOLN LANE	10 LINCOLN LN	Yes
369212	456807	10 LONGHURST ROAD	10 LONGHURST RD	Yes
391512	267264	10 PELHAM ROAD	10 PELHAM RD	Yes
215211	281094	10 WYNDMERE ROAD	10 WYNDMERE RD	Yes
711682	1015509	1105 WESTERLY DRIVE	1105 WESTERLY DR	Yes
65749	G000031767	110 MAUREEN COURT	110 MAUREEN CT	No
68636	G000026046	110 PEACHFIELD COURT	110 PEACHFIELD CT	No
709399	1010555	110 WESTBURY COURT	110 WESTBURY CT	Yes
69296	G000029332	111 CHURCH ROAD	111 CHURCH RD	No
295921	G000025183	112 MAUREEN COURT	112 MAUREEN CT	No
70859	G000041506	113 MEADOWVIEW CIRCLE	113 MEADOWVIEW CIR	No
87573	G000061240	114 MAUREEN CT	114 MAUREEN CT	Yes
194038	254819	114 PHEASANT COURT	114 PHEASANT CT	Yes
87169	G000060764	115 W GREEN TREE RD	115 GREENTREE RD	No
222318	290365	116 GREENBROOK DRIVE	116 GREENBROOK DR	Yes
176727	231569	116 HOPEWELL ROAD	116 HOPEWELL RD	Yes
231262	302498	117 GREEN TREE ROAD	117 GREENTREE RD	Yes
383092	477997	117 MEADOWVIEW CIRCLE	117 MEADOWVIEW CIR	Yes

196961	258556	118 GREENBROOK DRIVE	118 GREENBROOK DR	Yes
148057	195626	119 MEADOW LANE	119 MEADOW LN	Yes
649927	839941	11 EAST MAIN STREET	11 E MAIN ST	Yes
364509	450453	11 GRAYBURN DRIVE	11 GRAYBURN DR	Yes
359339	444337	11 HOLMES LANE	11 HOLMES LN	Yes
374905	464619	121 COUNTRY FARMS ROAD	121 COUNTRY FARMS RD	Yes
594885	747365	122 COUNTRY FARMS ROAD	122 COUNTRY FARMS RD	Yes
70910	G000043778	122 PHEASANT COURT	122 PHEASANT CT	No
688445	965492	123 MEADOWVIEW CIRCLE	123 MEADOWVIEW CIR	Yes
65397	G000029127	124 PHEASANT COURT	124 PHEASANT CT	Yes
434851	546230	125 MEADOW LANE	125 MEADOW LN	Yes
87544	G000061211	125 THORNWOOD DR	125 THORNWOOD DR	No
64910	G000025042	126 NAVY LANE	126 NAVY LN	Yes
153022	201989	127 COUNTRY FARMS ROAD	127 COUNTRY FARMS RD	Yes
124065	163908	128 DUTCH ROAD	128 DUTCH RD	No
387036	483439	128 EGRET ROAD	128 EGRET RD	Yes
226078	295077	128 PHEASANT COURT	128 PHEASANT CT	Yes
224353	292840	129 MEADOWVIEW CIRCLE	129 MEADOWVIEW CIR	Yes
70765	G000036237	12 EVESHAM AVE	12 EVESHAM AVE	Yes
440816	554173	12 GREENBROOK DRIVE	12 GREENBROOK DR	Yes
384133	479370	12 KENNERLY COURT	12 KENNERLY CT	Yes
598810	752491	130 COUNTRY FARMS ROAD	130 COUNTRY FARMS RD	Yes
474545	598547	131 MEADOWVIEW CIRCLE	131 MEADOWVIEW CIR	Yes
572748	717503	132 EGRET ROAD	132 EGRET RD	Yes
214044	279432	133 MEADOWVIEW CIRCLE	133 MEADOWVIEW CIR	Yes
69438	G000029907	134 TARA TERRACE	134 TARA TER	No
614235	776828	136 THORNWOOD DRIVE	136 THORNWOOD DR	Yes
169485	222745	13 GAYLORD LANE	13 GAYLORD LN	Yes
123132	161996	13 GRAYBURN DRIVE	13 GRAYBURN DR	Yes
658729	914573	13 GRAYBURN DRIVE	13 GRAYBURN DR	Yes
672768	945269	13 GREENBROOK DRIVE	13 GREENBROOK DR	Yes
635172	815926	13 HOLMES LANE	13 HOLMES LN	Yes
70799	G000037676	13 KENNERLY COURT	13 KENNERLY CT	No
167729	220524	13 LAKESIDE DRIVE	13 LAKESIDE DR	Yes
435139	546625	13 PELHAM ROAD	13 PELHAM RD	Yes
590499	741720	14-16 BLUE ANCHOR STREET	14 16 BLUE ANCHOR ST	Yes
69390	G000029754	143 MEADOW VIEW CIRCLE	143 MEADOWVIEW CIR	No
591666	743178	146 MEADOWVIEW CIRCLE	146 MEADOWVIEW CIR	Yes
574144	719278	147 MEADOWVIEW CIRCLE	147 MEADOWVIEW CIR	Yes
70807	G000038288	14 DARTMOUTH CT E	14 DARTMOUTH CT	Yes
377723	468162	14 GRAYBURN DRIVE	14 GRAYBURN DR	Yes
215932	282109	14 HORNSBY DRIVE	14 HORNSBY DR	Yes
69145	G000028719	150 MEADOWVIEW CIRCLE	150 MEADOW CIR	No
610404	769416	150 OAK TERRACE	150 OAK TER	Yes
67043	G000010455	151 MEADOWVIEW CIRCLE	151 MEADOWVIEW CIR	No
570650	714756	154 MERION CIRCLE	154 MERION CIR	Yes
67089	G000010722	155 THORNWOOD DRIVE	155 THORNWOOD DR	No

396384	495936	158 THORNWOOD DRIVE	158 THORNWOOD DR	Yes
374556	464135	15 EVANS ROAD	15 EVANS RD	No
216708	283059	15 HEATHER DRIVE	15 HEATHER DR	Yes
496575	625879	15 HORNSBY DRIVE	15 HORNSBY DR	Yes
88135	G000062029	15 RTE 70 WEST	15 RT 70	No
342018	423007	15 WYNDMERE ROAD	15 WYNDMERE RD	Yes
204250	268586	160 THORNWOOD DRIVE	160 THORNWOOD DR	Yes
358791	443671	162 THORNWOOD DRIVE	162 THORNWOOD DR	Yes
654252	864590	169 THORNWOOD DR	169 THORNWOOD DR	Yes
225987	294965	16 GAYLORD LANE	16 GAYLORD LN	Yes
181597	237710	16 GRAYBURN DRIVE	16 GRAYBURN DR	Yes
453252	570157	16 HEATHER DRIVE	16 HEATHER DR	Yes
610347	769344	16 HORNSBY DRIVE	16 HORNSBY DR	Yes
704307	999033	16 KING AVENUE	16 KING AVE	Yes
404964	506696	171 THORNWOOD DRIVE	171 THORNWOOD DR	Yes
698070	985278	175 TAUNTON LAKE RD	175 TAUNTON LAKE RD	Yes
193899	254657	17 HERITAGE ROAD	17 HERITAGE RD	Yes
352971	435620	180 KENILWORTH ROAD	180 KENILWORTH RD	Yes
366850	453767	189 CARLTON AVENUE	189 CARLTON AVE	Yes
149832	197811	189 GREENTREE ROAD	189 GREENTREE RD	Yes
469445	592521	18 HOLMES LANE	18 HOLMES LN	Yes
220955	288532	18 HORNSBY DRIVE	18 HORNSBY DR	Yes
123646	162601	194 CARLTON AVENUE	194 CARLTON AVE	Yes
181630	237744	196 CARLTON AVENUE	196 CARLTON AVE	Yes
382053	476604	19 HEATHER DRIVE	19 HEATHER DR	Yes
180547	236464	19 KING AVENUE	19 KING AVE	Yes
166484	218882	19 PELHAM ROAD	19 PELHAM RD	Yes
400098	500490	1 HEATHER DRIVE	1 HEATHER DR	Yes
525851	660451	1 KENDALL COURT	1 KENDALL CT	Yes
231314	302561	1 LONGHURST ROAD	1 LONGHURST RD	Yes
554105	694315	20 CONTINENTAL LANE	20 CONTINENTAL LN	No
147892	195426	20 HANOVER ROAD	20 HANOVER RD	Yes
424238	530986	20 LANCASTER AVENUE	20 LANCASTER AVE	Yes
527299	662143	20 LONGHURST ROAD	20 LONGHURST RD	Yes
93340	131440	212 EVESBORO MEDFORD ROAD	212 EVESBORO MEDFORD RD	Yes
59425	614701	215 CREST ROAD	215 CREST RD	Yes
429352	538966	219 LAKESHORE DRIVE	219 LAKESHORE DR	Yes
204471	268909	21 GREENBROOK DRIVE	21 GREENBROOK DR	Yes
606303	763318	21 HOLMES LANE	21 HOLMES LN	Yes
92440	130464	21 LONGHURST ROAD	21 LONGHURST RD	Yes
158603	208683	21 SOUTH ELIZABETH COURT	21 ELIZABETH CT S	Yes
88248	G000062162	223 CROPWELL RD N	223 CROPWELL RD N	Yes
417151	508007	2240 OLD MARLTON PIKE	2240 OLD MARLTON PK	Yes
88953	G000062933	2251 OLD MARLTON PIKE	2251 OLD MARLTON PK	Yes
488087	615565	227 DOCK ROAD	227 DOCK RD	Yes

434849	546227	229 WINDING WAY	229 WINDING WAY	Yes
65665	G000031299	22 GREEN BROOK DRIVE	22 GREEN BROOK DR	Yes
166447	218813	22 HANOVER ROAD	22 HANOVER RD	Yes
463545	584826	22 HORNSBY DRIVE	22 HORNSBY DR	Yes
661039	920518	22 KING AVENUE	22 KING AVE	Yes
611278	770971	22 LANCASTER DRIVE	22 LANCASTER DR	Yes
693740	977591	230 FLAMINGO DRIVE	230 FLAMINGO DR	Yes
443524	557671	230 WINDING WAY	230 WINDING WAY	Yes
178630	234109	231 WINDING WAY	231 WINDING WAY	Yes
173392	227501	236 WINDING WAY	236 WINDING WAY	Yes
226840	296143	23 GREENBROOK DRIVE	23 GREENBROOK DR	Yes
353314	436079	23 HEATHER DRIVE	23 HEATHER DR	Yes
604254	760036	23 LANCASTER DRIVE	23 LANCASTER DR	Yes
172626	226599	240 WINDING WAY	240 WINDING WAY	Yes
166077	218288	246 WINDING WAY	246 WINDING WAY	Yes
227225	297233	24 GREENBROOK DRIVE	24 GREENBROOK DR	Yes
70772	G000036583	24 KING AVE	24 KING AVE	No
531910	732395	24 SOUTH MAPLE AVENUE	22 24 S MAPLE AVE	Yes
70717	G000033970	250 TROTH ROAD	250 TROTH RD	No
458397	578264	25 EAST MAIN STREET	25 E MAIN ST	Yes
441197	554646	25 HEATHER DRIVE	25 HEATHER DR	Yes
69818	G000031205	25 HORNSBY DRIVE	25 HORNSBY DR	No
168031	220879	26 WEST MAIN STREET	26 W MAIN ST	No
70811	G000038534	27 CARLTON AVENUE	27 CARLTON AVE	No
65863	G000032513	27 GREEN BROOK DRIVE	27 GREEN BROOK DR	No
70817	G000038871	27 HANOVER DRIVE	27 HANOVER RD	No
70770	G000036556	27 HEATHER DR	27 HEATHER DR	No
94310	133016	27 LAKESIDE DRIVE	27 LAKESIDE DR	Yes
70712	G000033590	27 LANCASTER DRIVE	27 LANCASTER DR	No
70830	G000040112	28 BAKER BLVD	28 BAKER BLVD	No
149811	197788	28 EVESHAM AVENUE	28 EVESHAM AVE	Yes
65763	G000031890	28 GREENBROOK DRIVE	28 GREENBROOK DR	No
619644	785590	28 HEATHER DRIVE	28 HEATHER DR	Yes
65717	G000031609	293 TOMLINSON MILL ROAD	293 TOMLINSON MILL RD	No
218385	285150	29 BAKER BOULEVARD	29 BAKER BLVD	Yes
552303	692015	29 CARLTON AVENUE	29 CARLTON AVE	Yes
614010	776299	29 GREENBROOK DRIVE	29 GREENBROOK DR	Yes
68911	G000027695	29 HEATHER DRIVE	29 HEATHER DR	No
201939	265568	29 LAKESIDE DRIVE	29 LAKESIDE DR	Yes
404771	506429	2 HOLDEN COURT	2 HOLDEN CT	Yes
181490	237586	2 LINCOLN LANE	2 LINCOLN LN	Yes
148867	196610	2 YALE ROAD	2 YALE RD	Yes
65768	G000031921	305 BARTON RUN BOULEVARD	305 BARTON RUN BLVD	No
481598	607494	30 CARLTON AVENUE	30 CARLTON AVE	Yes
67862	G000022434	30 HANOVER ROAD	30 HANOVER RD	No
503222	633875	30 MILL PARK LANE	30 MILL PARK LN	Yes
88623	G000062538	314 WINDSOR LN	314 WINDSOR LN	No

554517	694826	31 CARLTON AVENUE	31 CARLTON AVE	Yes
382829	477653	31 GREENBROOK DRIVE	31 GREENBROOK DR	Yes
202356	G000044348	325 ROUTE 73 NORTH	325 RT 73	No
448048	563260	32 CARLTON AVENUE	32 CARLTON AVE	Yes
493739	622352	32 HANOVER ROAD	32 HANOVER RD	Yes
70854	G000041203	32 LAKESIDE DR	32 LAKESIDE DR	Yes
168047	220897	33 GREENBROOK DRIVE	33 GREENBROOK DR	Yes
192356	252623	34 HANOVER ROAD	34 HANOVER RD	Yes
119227	156980	34 KING AVENUE	34 KING AVE	Yes
70853	G000041128	35 CARLTON AVE	35 CARLTON AVE	No
201348	264827	35 KING AVENUE	35 KING AVE	Yes
225883	294828	35 LAKESIDE DRIVE	35 LAKESIDE DR	Yes
69150	G000028740	36 GREENBROOK DRIVE	36 GREENBROOK DR	No
70785	G000037155	37 CARLTON AVE	37 CARLTON AVE	No
598843	752531	37 HANOVER ROAD	37 HANOVER RD	Yes
93518	131654	37 KING AVENUE	37 KING AVE	Yes
64807	G000023919	38 CARLTON AVENUE	38 CARLTON AVE	No
216337	282623	38 LAKESIDE DRIVE	38 LAKESIDE DR	Yes
65827	G000032261	39 DUTCHESS AVE	39 DUCHESS AVE	No
415669	521031	39 FOX CHASE ROAD	39 FOX CHASE RD	Yes
395727	495178	39 HANOVER ROAD	39 HANOVER RD	Yes
67069	G000010604	39 LAKESIDE DRIVE	39 LAKESIDE DR	No
660969	920398	3 CANDLEWOOD CIRCLE	3 CANDLEWOOD CIR	Yes
257848	330291	3 COVENTRY CIRCLE EAST	3 COVENTRY CIR E	Yes
373529	462866	3 GRAYBURN DRIVE	3 GRAYBURN DR	Yes
199629	262696	3 GRAYSON COURT	3 GRAYSON CT	Yes
173987	228230	3 HORNSBY DRIVE	3 HORNSBY DR	Yes
388803	485624	3 IVANHOE COURT	3 IVANHOE CT	Yes
173985	228227	3 LEAVERING MILL LANE	3 LEAVERING MILL LN	Yes
215895	282065	3 LONGHURST ROAD	3 LONGHURST RD	Yes
120402	158412	3 PLEASANT VIEW TERRACE	3 PLEASANT VIEW TER	Yes
147778	195292	3 SPRUCE LANE	3 SPRUCE LN	Yes
125027	165044	401 SEDGWICK LANE	401 SEDGWICK LN	Yes
84076	G000037577	401 WESTERLY DRIVE	401 WESTERLY DR	No
70754	G000035502	402 WESTERLY DR	402 WESTERLY DR	No
67699	G000021707	404 ROUTE 73 SOUTH	404 RT 73	No
205750	G000024126	405 LIPPINCOTT DRIVE EMPTY LOT	405 LIPPINCOTT DR	No
65837	G000032322	40 BAKER BOULEVARD	40 BAKER BLVD	No
147780	195294	40 CARLTON AVENUE	40 CARLTON AVE	Yes
164768	216571	40 LAKESIDE DRIVE	40 LAKESIDE DR	Yes
70894	G000042926	41 BAKER BLVD	41 BAKER BLVD	No
88575	G000062490	41 CARLTON AVE	41 CARLTON AVE	No
70723	G000034295	41 LAKESIDE DR N	41 LAKESIDE DR	Yes
374815	464477	41 STONE MOUNTAIN LANE	41 STONE MOUNTAIN LN	Yes
188469	618567	427 NORTH ELMWOOD ROAD	427 N ELMWOOD RD	Yes
659510	916269	42 CARLTON AVENUE	42 CARLTON AVE	Yes
188452	247639	42 LAKESIDE DRIVE	42 LAKESIDE DR	Yes

70932	G000045044	42 MAIN ST E	42 MAIN ST	No
384887	480521	43 CARLTON AVENUE	43 CARLTON AVE	Yes
344521	620491	43 EAST MAIN STREET	43 E MAIN ST	Yes
68148	G000023815	44 CARLTON AVENUE	44 CARLTON AVE	No
434367	545615	44 GREENBROOK DRIVE	44 GREENBROOK DR	Yes
70790	G000037376	45 LAKESIDE DR	45 LAKESIDE DR	No
380623	474351	46 BAKER BOULEVARD	46 BAKER BLVD	Yes
70779	G000036918	46 LAKESIDE DR	46 LAKESIDE DR	No
227726	297966	47 BAKER BOULEVARD	47 BAKER BLVD	Yes
193694	254388	47 LAKESIDE DRIVE	47 LAKESIDE DR	Yes
258433	330995	49 NORTH MAPLE AVENUE	49 N MAPLE AVE	Yes
693439	976933	4 DELTONA LANE	4 DELTONA LN	Yes
341278	422046	4 GLADSTONE ROAD	4 GLADSTONE RD	Yes
70716	G000033760	4 HEATHER DRIVE	4 HEATHER DR	No
123873	162851	4 KENNERLY COURT	4 KENNERLY CT	Yes
200739	264086	4 KIRKBRIDGE COURT	4 KIRKBRIDGE CT	Yes
70934	G000060007	4 LANCASTER DR	4 LANCASTER DR	No
415279	520506	4 LEE COURT	4 LEE CT	Yes
224909	293565	4 TALSEY COURT	4 TASLEY CT	Yes
352418	434984	4 WYNDMERE ROAD	4 WYNDMERE RD	Yes
173511	227642	501 WESTERLY DRIVE	501 WESTERLY DR	Yes
394774	493930	502 WESTERLY DRIVE	502 WESTERLY DR	Yes
402786	503967	503 WESTERLY DRIVE	503 WESTERLY DR	Yes
88299	G000062213	504 WESTERLY DR	504 WESTERLY DR	Yes
629742	804543	505 WESTERLY DRIVE	505 WESTERLY DR	Yes
129624	172192	53 LAKESIDE DR	53 LAKESIDE DR	Yes
620421	786750	545 RT 73 N	545 RT 73	No
362464	447681	54 LAKESIDE DRIVE	54 LAKESIDE DR	Yes
391007	488841	560 HOPEWELL ROAD	560 HOPEWELL RD	Yes
70844	G000040740	562 N ELMWOOD DR	562 N ELMWOOD RD	No
359223	444195	57 LAKESIDE DRIVE	57 LAKESIDE DR	Yes
204715	269250	58 EAST CEDAR AVENUE	58 E CEDAR AVE	Yes
70869	G000042243	58 KING AVE	58 KING AVE	Yes
201865	265488	58 LAKESIDE DRIVE	58 LAKESIDE DR	Yes
65197	G000027560	5 FAIRHILL COURT	5 FAIRHILL CT	Yes
65860	G000032500	5 HEATHER DRIVE	5 HEATHER DR	No
422603	528969	5 KENNERLY COURT	5 KENNERLY CT	Yes
167119	219705	5 LANCASTER DRIVE	5 LANCASTER DR	Yes
149047	196836	5 WYNDMERE DRIVE	5 WYNDMERE DR	Yes
228695	299257	603 WESTERLY DRIVE	603 WESTERLY DR	Yes
173975	228217	604 WESTERLY DRIVE	604 WESTERLY DR	Yes
426588	534418	63 LAKESIDE DRIVE	63 LAKESIDE DR	Yes
221961	289891	64 BAKER BOULEVARD	64 BAKER BLVD	Yes
710871	1013964	65 EAST MAIN STREET	65 EAST MAIN ST	Yes
217105	283529	65 MAPLE AVENUE	65 MAPLE AVE	Yes
474570	598579	66 LAKESIDE DRIVE	66 LAKESIDE DR	Yes
437125	549405	69 BAKER BOULEVARD	69 BAKER BLVD	Yes

70857	G000041446	6 FAIRHILL CT	6 FAIRHILL CT	No
178750	234254	6 HEATHER DRIVE	6 HEATHER DR	Yes
453093	569946	6 LEAVERING MILL LANE	6 LEAVERING MILL LN	Yes
363052	448514	6 LINCOLN LANE	6 LINCOLN LN	Yes
69636	G000030547	703 WESTERLY DRIVE	703 WESTERLY DR	No
655199	879724	71 N. LOCUST AVENUE	71 N LOCUST AVE	Yes
70805	G000037872	72 LAKESIDE DRIVE	72 LAKESIDE DR	No
384507	479984	740 EAST MAIN STREET	740 E MAIN ST	Yes
70834	G000040540	77 LAKESIDE DR	77 LAKESIDE DR	Yes
438337	752665	79 HOPEWELL ROAD	79 HOPEWELL RD	Yes
703342	996906	79 LAKESIDE DR	79 LAKESIDE DR	Yes
185155	243516	7 GAYLORD LANE	7 GAYLORD LN	Yes
215215	281098	7 HEATHER DRIVE	7 HEATHER DR	Yes
579913	726704	7 HOLDEN COURT	7 HOLDEN CT	Yes
70746	G000035135	7 KENDAL COURT	7 KENDAL CT	No
175603	230178	7 LINCOLN LANE	7 LINCOLN LN	Yes
164762	216563	7 WYNDMERE ROAD	7 WYNDMERE RD	Yes
87425	G000061085	803 WESTERLY DR	803 WESTERLY DR	No
180920	236910	804 WESTERLY DRIVE	804 WESTERLY DR	Yes
70842	G000040717	806 WESTERLY DR	806 WESTERLY DR	No
609344	767937	81 LAKESIDE DRIVE	81 LAKESIDE DR	Yes
548959	687797	84 FIVE CROWN ROYAL	84 FIVE CROWN ROYAL	Yes
158475	228863	85 NORTH LOCUST AVENUE	85 N LOCUST AVE	Yes
371762	460085	86 FIVE CROWN ROYAL	86 FIVE CROWN ROYAL	Yes
129353	714852	880 ROUTE 70 EAST	880 RT 70	No
70923	G000044643	8 COVENTRY CIRCLE E	8 COVENTRY CIR E	Yes
356901	440709	8 GLADSTONE ROAD	8 GLADSTONE RD	Yes
87463	G000061126	8 HARWOOD DRIVE	8 HARWOOD RD	No
87061	G000060655	8 HEATHER DR	8 HEATHER DR	Yes
70742	G000034863	8 HOLDEN COURT	8 HOLDEN CT	No
661904	922384	8 HOLMES LANE	8 HOLMES LN	Yes
189861	249472	8 KENDALL COURT	8 KENDAL CT	Yes
603878	759531	8 LAKESIDE DRIVE	8 LAKESIDE DR	Yes
158194	208199	8 LONGHURST ROAD	8 LONGHURST RD	Yes
185157	243519	8 WYNDMERE ROAD	8 WYNDMERE RD	Yes
422463	528756	90 BAKER BOULEVARD	90 BAKER BLVD	Yes
609955	768707	90 LAKESIDE DRIVE	90 LAKESIDE DR	Yes
183943	240589	91 BAKER BOULEVARD	91 BAKER BLVD	Yes
190005	249644	91 GREENTREE ROAD	91 GREENTREE RD	Yes
70930	G000045010	92 LAKESIDE DR	92 LAKESIDE DR	No
69840	G000031314	93 BAKER BOULEVARD	93 BAKER BLVD	No
364583	450538	93 LOCUST AVENUE	93 N LOCUST AVE	Yes
449115	564718	980 TUCKERTON ROAD	980 TUCKERTON RD	No
70737	G000034719	990 ROUTE 73 NORTH	990 RT 73	No
495011	623865	99 BAKER BOULEVARD	99 BAKER BLVD	Yes
172993	227015	99 EIGHTH STREET	99 8TH ST	Yes
544521	682511	9 FIVE CROWN ROYAL	9 5 CROWN ROYAL	Yes

652627	845963	9 GLADSTONE ROAD	9 GLADSTONE RD	Yes
95820	134849	9 GRAYBURN DRIVE	9 GRAYBURN DR	Yes
201328	264801	9 HEATHER DRIVE	9 HEATHER DR	Yes
220191	287401	9 KENDALL COURT	9 KENDALL CT	Yes
69049	G000028325	9 KENNERLY COURT	9 KENNERLY CT	No
442870	556731	9 LANCASTER DRIVE	9 LANCASTER DR	Yes
172283	226238	9 LINCOLN LANE	9 LINCOLN LN	Yes
70755	G000035645	9 WYNDMERE RD	9 WYNDMERE RD	No
56026	030322	A GABRIELE BROS INC	220 RT 70	No
10867	015183	ALLISON APARTMENTS	7 31 N MAPLE AVE	Yes
65491	G000029852	BARTON RUN WETLANDS MITIGATION	TOMLINSON MILL RD	No
49369	024285	BRADLEES DEPARTMENT STORE 113	301 RT 70	No
10873	010225	BURNS PONTIAC-GMC TRUCK INC	500 RT 70	No
10904	014663	CHEROKEE HIGH SCHOOL	120 TOMLINSON RD	No
359865	487162	CHESTERBROOK ACADEMY	108 EVESBORO MEDFORD RD	No
44627	010819	DANIEL M DUFFY	440 N ELMWOOD RD	No
28173	026345	DAVID & DOROTHY MINSTER	35 N MAPLE AVE	No
23464	004273	DESIMONE BMW LTD	120 RT 73	No
60842	608923	EAST STOW ROAD ASSOCIATES LLC	11 STOW RD	No
174320	255053	ELMWOOD DEVELOPMENT LLC	300 EVESBORO MEDFORD RD	No
10861	008165	ELMWOOD SEWAGE PLANT	260 N ELMWOOD RD	No
10861	020279	ELMWOOD WASTEWATER TREATMENT FACILITY	260 N ELMWOOD RD	No
70872	G000042254	EVESBORO MEDFORD RD	EVESBORO MEDFORD RD	No
10884	006734	EVESHAM AUTOMOTIVE SERVICE 126379	RT 70 & 73	No
63897	G000005188	EVESHAM TOWNSHIP SANITARY LANDFILL	TOMLINSON MILL RD	No
42345	002567	EVESHAM TWP	125 E MAIN ST	No
356664	020755	EVESJAM TOWNSHIP WELL HOUSE 5-A	E MAIN ST	No
70743	G000034908	EXXON SERVICE STATION #38361	RT 73 & 70	No
68410	G000024862	FOREST DRY CLEANERS	31 W MAIN ST	No
52885	020508	GLOBAL INDUSTRIES INC	17 W STOW RD	No
86401	G000031752	GREENES AT EVESHAM	EVESBORO MEDFORD RD & N ELMWOOD RD	No
37212	190983	GREENTREE SQUARE SHOPPING CENTER	900 RT 73	No
69906	G000031465	HEARTHSTONE AT EVESHAM	EVESBORO MEDFORD RD	No
69210	G000029043	HENDRIX ENCAMPAGNE	491 ELMWOOD RD	No
120829	158946	HIGGINBOTHAM SITE	104 N LOCUST AVE	No

70769	G000036517	HINES FARM	GREENTREE RD & MAPLE AVE	No
647118	833912	HISTORICALLY APPLIED PESTICIDES RELEASE	19 COOPER AVE	No
70818	G000038877	HOLTZ PROPERTY	125 CROPWELL RD	No
68631	G000026008	HORIZON CORPORATION CENTER	1 GREENTREE RD	No
45896	005341	KMART/SEARS FORMER @ TRI TOWN PLAZA	101 RT 70 E	No
10878	703542	LEES DUTCH CLEANERS @ EVESHAM PLAZA	740 750 RT 70	No
359921	591579	LITTLE LAKERS LEARNING CTR	222 LAKESHORE DR	No
121313	477456	MARLTON CHRISTIAN ACADEMY	625 E MAIN ST	No
188889	248193	MARLTON LAKES GROUND WATER CONTAMINATION	HOLLY RD & WALNUT AVE & & FERN DR	No
10886	005946	MARLTON LIBERTY	RT 73 & MAPLE AVE	No
145998	203043	MARLTON PARKWAY MITIGATION	MARLTON PKWY	No
46290	007567	MARLTON POST OFFICE	123 E MAIN ST	No
57136	033560	MARLTON SPECIALTY SHOP	300 RT 73	No
65850	G000032442	MARLTON SQUARE SHOPPING CENTER	701 735 RT 70	No
182289	744920	MERIT SERVICE SOLUTIONS	100 120 SHARP RD	No
10894	014801	MEX 84	160 RT 73	No
364878	450939	MIRIELLOS GREEN TREE INN	150 MAPLE AVE	Yes
21820	006821	NJ BELL TELEPHONE	5 N MAPLE AVE	No
70906	G000043570	NJ DOT SECTION (5) MARLTON CIRCLE RT 73	RT 73 & MARLTON CIR	Yes
591124	742520	OLGAS DINER FORMER	95 MARLTON PK W	No
352584	435178	PATEL KISHOR	103 BAKER BLVD	Yes
659057	915195	PSE&G TRANSFORMER IFO 204 SHALSTONE LANE	204 SHALSTONE LN	No
68919	G000027769	RIDING RUN ESTATES	N ELMWOOD RD	No
94817	133685	ROUTE 70 WEST	RT 70 W	No
617740	796528	ROYAL FARMS #274	600 RT 73	No
524940	659438	SANDYS ROADSIDE STAND	518 526 N ELMWOOD DR	No
10870	006595	SHELL SERVICE STATION 138419 FORMER	80 RT 70	No
17095	007877	SPEEDY GAS	936 RT 70	No
30374	G000007771	ST IVES BURRUPS	1000 LINCOLN DR	No
70868	G000042226	STOW RD	STOW RD	No
45389	001078	THE PEP BOYS 48	775 RT 70	No
482263	608396	TUCKERTON ROAD PLAYGROUND	1010 TUCKERTON RD	No
93259	131352	TUXEDO COURT	N ELMWOOD RD	No
48792	020754	WELL HOUSE 4 & BOOSTER STATION	99 WESCOTT RD	No
49213	023380	WELL HOUSE 5	1050 TUCKERTON RD	No

76660	G000006077	WESTINGHOUSE ELECTRIC CORPORATION	SHARP RD & EVESBORO MEDFORD RD	No
47376	013289	WHITESELL ENTERPRISES	5000 LINCOLN DR E	No
39253	012835	WILEY CHURCH	99 E MAIN ST	No
67721	G000021747	WILLOW BEND ROAD & EVANS ROAD	WILLOW BEND RD & EVANS RD	No
70848	G000041011	YMCA CAMP MOORE	TAUNTON LAKE RD & KETTLE RUN RD	No
399				

APPENDIX C: REGULATORY DATABASE REPORT

DATABASE REPORT

Project Property:	*ES25-500076 - 235 North Maple Avenue AND 200 Greentree Road* *235 North Maple Avenue, Marlton, NJ &* *200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses* *Marlton NJ 08053*
Project No:	*ES25-500076*
Report Type:	*Database Report*
Order No:	*25062700800*
Requested by:	*Partner Engineering and Science, Inc.*
Date Completed:	*June 30, 2025*

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Executive Summary

Property Information:

Project Property:	*ES25-500076 - 235 North Maple Avenue AND 200 Greentree Road* *235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2 addresses Marlton NJ 08053*
Project No:	*ES25-500076*

Coordinates:

Latitude:	*39.91468898*
Longitude:	*-74.92378184*
UTM Northing:	*4,418,291.38*
UTM Easting:	*506,514.05*
UTM Zone:	*UTM Zone 18S*

Elevation: *84 FT*

Order Information:

Order No:	*25062700800*
Date Requested:	*June 27, 2025*
Requested by:	*Partner Engineering and Science, Inc.*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*Smart CD Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
New Jersey Industrial Search	*New Jersey Industrial Directory Report (NJIDR)*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*
Vapor Screening Tool	*Vapor Screening Tool*

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
Standard Environmental Records								
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
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
ODI	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	PO	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	**1**	-	-	**1**
RCRA VSQG	Y	0.25	0	**2**	0	-	-	**2**
RCRA NON GEN	Y	0.25	**1**	**2**	**2**	-	-	**5**
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	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	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	PO	0	-	-	-	-	0
SUPERFUND ROD	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	**1**	-	-	**1**
TANK AIR PERMIT	Y	0.25	0	**1**	**1**	-	-	**2**
SHWS	Y	1	0	**9**	**3**	**10**	**42**	**64**
DSHW	Y	1	0	0	0	0	**2**	**2**
SITE REMEDIATION	Y	0.5	0	**14**	**6**	**16**	-	**36**
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	0	0	-	0
UST REM	Y	0.5	0	0	**1**	0	-	**1**
HIST LUST	Y	0.5	0	**3**	0	**1**	-	**4**
DELISTED LST	Y	0.5	0	**7**	**1**	**10**	-	**18**
DELIST STR	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	**1**	**1**	-	-	**2**
DELISTED TNK	Y	0.25	0	**1**	**1**	-	-	**2**
MAJOR FAC	Y	0.5	0	0	0	0	-	0
DEED	Y	0.5	0	**1**	0	0	-	**1**
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	**7**	0	**8**	-	**15**
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	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 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	PO	**1**	**6**	-	-	-	**7**
TRIS	Y	PO	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	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	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
MLTS	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
HIST MLTS	Y	PO	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	**1**	-	-	**1**
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
HIST RISK	Y	0.125	0	0	-	-	-	0
State								
SPILLS	Y	0.125	0	**23**	-	-	-	**23**
HIS SPILL	Y	0.125	**1**	**3**	-	-	-	**4**
ALL SITES	Y	0.25	**2**	**41**	**20**	-	-	**63**
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	**2**	**4**	-	**6**
PDES	Y	0.25	0	**1**	**1**	-	-	**2**
NJEMS	Y	0.25	**1**	**33**	**17**	-	-	**51**
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:			**6**	**155**	**59**	**49**	**44**	**313**

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

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	HIS SPILL		200 GREEN TREE RD EVESHAM NJ ***Case No:*** *91-12-30-1613-03*	SSW	0.00 / 0.00	-1	66
1	FINDS/FRS	RITE AID #10451	235 N MAPLE AVE MARLTON NJ 08053 ***Registry ID:*** *110044824349*	SSW	0.00 / 0.00	-1	67
1	ALL SITES	RITE AID #10451	235 N MAPLE AVE Evesham Twp NJ 08053	SSW	0.00 / 0.00	-1	67
1	ALL SITES	RITE AID #10451	235 N MAPLE AVE Evesham Twp NJ 08053	SSW	0.00 / 0.00	-1	67
1	NJEMS	RITE AID PHARMACY #10451	235 N MAPLE AVE MARLTON NJ 08053	SSW	0.00 / 0.00	-1	68
1	RCRA NON GEN	RITE AID #10451	235 MAPLE AVE MARLTON NJ 08053 ***Handler ID | Recycler Activity?:*** *NJR986625572 | NO*	SSW	0.00 / 0.00	-1	68

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	HIS SPILL		GREENTREE RD/MAPLE A EVESHAM TWP NJ ***Case No:*** 98-09-19-0007-11	S	0.02 / 79.26	9	82
2	HIST LUST		GREENTREE RD & MAPLE EVESHAM NJ ***Case No:*** 95-1-30-1013-25	S	0.02 / 79.26	9	84
2	SHWS	HINES FARM	GREENTREE RD & MAPLE AVE Evesham Twp NJ	S	0.02 / 79.26	9	84
2	FINDS/FRS	HINES FARM	GREENTREE RD & MAPLE AVE EVESHAM TWP NJ 08053 ***Registry ID:*** 110031878957	S	0.02 / 79.26	9	85
2	FINDS/FRS	BURLINGTON CNTY BD OF CHOSEN FREEHOLDERS	N MAPLE AVE & GREENTREE RD EVESHAM TWP NJ 08053 ***Registry ID:*** 110029996743	S	0.02 / 79.26	9	85
2	SPILLS		GREENTREE RD & MAPLE AVE Evesham Twp NJ ***Incident ID*** **|** ***Incident Date*** **|** ***Incident Status:*** 234068 | 5/29/2007 | Continuous	S	0.02 / 79.26	9	86
2	VCP	Hines Farm	Greentree Rd & Maple Ave Evesham Twp NJ 08053	S	0.02 / 79.26	9	87
2	NJEMS	BURLINGTON CNTY BD OF CHOSEN FREEHOLDERS	N MAPLE AVE & GREENTREE RD EVESHAM TWP NJ 08053	S	0.02 / 79.26	9	87
2	SITE REMEDIATION	HINES FARM	GREENTREE RD & MAPLE AVE Evesham Twp NJ 08053	S	0.02 / 79.26	9	87
2	SITE REMEDIATION	GREENTREE ROAD & 8 MAPLE AVENUE	GREENTREE RD & 8 MAPLE AVE Evesham Twp NJ 08053	S	0.02 / 79.26	9	88
2	ALL SITES	BURLGTN BD CHOSEN FREEHOLDER	GREENTREE & MAPLE AVE Evesham Twp NJ 08053	S	0.02 / 79.26	9	88
2	SITE REMEDIATION	BURLINGTON CNTY BD OF FREEHOLDERS	GREENTREE RD & MAPLE AVE Evesham Twp NJ 08053	S	0.02 / 79.26	9	88

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	NJEMS	HINES FARM	GREENTREE RD & MAPLE AVE EVESHAM TWP NJ 08053	S	0.02 / 79.26	9	88
3	UST	WAWA FOOD MARKETS #369	270 GREEN TREED RD E Evesham Twp NJ 08053 ***PI No:*** 455418 ***Ust Profile Status:*** Active	SE	0.02 / 87.31	5	89
3	FINDS/FRS	WAWA FOOD MARKET #369	270 E GREENTREET RD MARLTON NJ 08053 ***Registry ID:*** 110032643450	SE	0.02 / 87.31	5	96
3	SPILLS		270 EAST GREEN TREE RD Evesham Twp NJ 08053 ***Incident ID*** **|** ***Incident Date*** **|** ***Incident Status:*** 583893 | 12/22/2015 | Terminated	SE	0.02 / 87.31	5	97
3	SPILLS		270 EAST GREEN TREE RD Evesham Twp NJ 08053 ***Incident ID*** **|** ***Incident Date*** **|** ***Incident Status:*** 592564 | 3/12/2016 | Terminated	SE	0.02 / 87.31	5	98
3	NJEMS	WAWA FOOD MARKET #369	270 GREENTREE RD MARLTON NJ 08053	SE	0.02 / 87.31	5	98
3	SITE REMEDIATION	WAWA FOOD MARKETS #369	270 GREEN TREED RD E Evesham Twp NJ 08053	SE	0.02 / 87.31	5	99
3	ALL SITES	WAWA FOOD MARKET #369	270 E GREENTREE RD Evesham Twp NJ 08053	SE	0.02 / 87.31	5	99
3	ALL SITES	WAWA FOOD MARKET #369	270 E GREENTREE RD Evesham Twp NJ 08053	SE	0.02 / 87.31	5	99
3	DELISTED TNK	WAWA FOOD MARKET #369	270 E GREENTREE RD Evesham Twp NJ	SE	0.02 / 87.31	5	99
3	SPILLS		270 EAST GREENTREE RD Evesham Twp NJ 08053 ***Incident ID*** **|** ***Incident Date*** **|** ***Incident Status:*** 708229 | 3/24/2019 | Terminated	SE	0.02 / 87.31	5	100
3	SPILLS		270 EAST GREENTREE RD Evesham Twp NJ 08053 ***Incident ID*** **|** ***Incident Date*** **|** ***Incident Status:*** 708293 | 3/24/2019 | Terminated	SE	0.02 / 87.31	5	100
3	RCRA VSQG	WAWA FOOD MARKET #369	270 E GREENTREET RD MARLTON NJ 08053	SE	0.02 / 87.31	5	101

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Handler ID **|** ***Recycler Activity?:*** NJR000066738	NO			
3	TANK AIR PERMIT	WAWA FOOD MARKET #369	270 E GREENTREE RD Marlton NJ 08053 ***PI No:*** A3759	SE	0.02 / 87.31	5	104
4	FINDS/FRS	CAFENGIU PODIATRY & SPORTS MEDICINE	127 CHURCH RD MARLTON NJ 08053 ***Registry ID:*** 110029929558	NE	0.02 / 89.82	4	105
4	FINDS/FRS	BRADLEY A SMITH DMD	127 CHURCH RD MARLTON NJ 08053 ***Registry ID:*** 110029912520	NE	0.02 / 89.82	4	105
4	FINDS/FRS	MARLTON DENTISTRY	127 CHURCH RD MARLTON NJ 08053 ***Registry ID:*** 110064494471	NE	0.02 / 89.82	4	106
4	ALL SITES	CAFENGIU PODIATRY AND SPORTS MEDICINE	127 CHURCH RD STE 700 Evesham Twp NJ 08053	NE	0.02 / 89.82	4	107
4	ALL SITES	Bradley A. Smith, D.M.D.	127 Church Road, Suite 300 Evesham Twp NJ 08053	NE	0.02 / 89.82	4	107
4	ALL SITES	BRADLEY A SMITH	127 CHURCH RD STE 300 Evesham Twp NJ 08053	NE	0.02 / 89.82	4	107
4	ALL SITES	MARLTON DENTISTRY LLC	127 CHURCH RD , STE 300 Evesham Twp NJ 08053	NE	0.02 / 89.82	4	107
4	ALL SITES	MARLTON DENTISTRY	127Church rd suite300 Evesham Twp NJ 08053	NE	0.02 / 89.82	4	107
4	NJEMS	CAFENGIU PODIATRY & SPORTS MEDICINE	127 CHURCH RD STE 700 MARLTON NJ 08053	NE	0.02 / 89.82	4	108
4	NJEMS	BRADLEY A SMITH DMD	127 CHURCH RD STE 300 MARLTON NJ 08053	NE	0.02 / 89.82	4	108
4	NJEMS	MARLTON DENTISTRY	127 CHURCH RD STE 300 MARLTON NJ 08053	NE	0.02 / 89.82	4	108
4	ALL SITES	COOPER SURGICAL CARE @ MARLTON	127 CHURCH RD Evesham Twp NJ 080539402	NE	0.02 / 89.82	4	109

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
4	ALL SITES	CAFENGIU PODIATRY & SPORTS MEDICINE	127 CHURCH RD, SUITE 700 Evesham Twp NJ 08053	NE	0.02 / 89.82	4	109
4	ALL SITES	GREENTREE PEDIATRICS	127 CHURCH RD Evesham Twp NJ 080539425	NE	0.02 / 89.82	4	109
4	ALL SITES	MEDICAL ESSENTIAL DIAGNOSTICS-MARLTON	127 CHURCH RD E, STE 200 Evesham Twp NJ 08053	NE	0.02 / 89.82	4	109
4	ALL SITES	REJUVEINATE LLC	127 CHURCH RD STE 600 Evesham Twp NJ 08053	NE	0.02 / 89.82	4	109
5	SPILLS		220 North Maple Ave Evesham Twp NJ 08053	SW	0.05 / 283.84	6	110
			Incident ID* | *Incident Date* | *Incident Status: 8/30/2023 | Continuous				
6	SPILLS		100 CHURCH RD. Evesham Twp NJ 08053	NW	0.05 / 289.72	8	110
			Incident ID* | *Incident Date* | *Incident Status: 578700 | 10/23/2015 | Terminated				
7	ALL SITES	CVS PHARMACY #7842	180 GREENTREE RD Evesham Twp NJ 08053	SW	0.06 / 338.80	8	111
7	ALL SITES	CVS PHARMACY #07842	180 GREENTREE RD Evesham Twp NJ 08053	SW	0.06 / 338.80	8	111
7	NJEMS	CVS PHARMACY #7842	180 GREENTREE RD EVESHAM TWP NJ 08053	SW	0.06 / 338.80	8	111
7	RCRA VSQG	CVS PHARMACY #7842	180 GREENTREE RD EVESHAM TWP NJ 08053	SW	0.06 / 338.80	8	112
			Handler ID* | *Recycler Activity?: NJR986630937 | YES				
8	HIST LUST		111 CHURCH RD MARLTON NJ	NNW	0.07 / 358.66	5	134
			Case No: 96-7-22-1650-52				
8	SHWS	111 CHURCH ROAD	111 CHURCH RD Evesham Twp NJ	NNW	0.07 / 358.66	5	134
8	VCP	Dr William Stefano's Office	111 Church Rd Evesham Twp NJ 08053	NNW	0.07 / 358.66	5	135

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
8	SITE REMEDIATION	111 CHURCH ROAD	111 CHURCH RD Evesham Twp NJ 08053	NNW	0.07 / 358.66	5	135
8	ALL SITES	TOLL CONSTRUCTION CO	111 CHURCH RD Evesham Twp NJ 08053	NNW	0.07 / 358.66	5	135
8	NJEMS	TOLL CONSTRUCTION CO INC	111 CHURCH RD PO BOX 1159 MARLTON NJ 08053	NNW	0.07 / 358.66	5	136
9	SHWS	10 UNION MILL COURT	10 UNION MILL CT Mount Laurel Twp NJ	N	0.07 / 394.37	-1	136
9	DELISTED LST		10 UNION MILL CT Mount Laurel Twp NJ 08054	N	0.07 / 394.37	-1	136
9	VCP	10 Union Mill Court	10 Union Mill Ct Mt Laurel NJ 08054-3263	N	0.07 / 394.37	-1	137
9	NJEMS	10 UNION MILL COURT	10 UNION MILL CT MOUNT LAUREL NJ 08054	N	0.07 / 394.37	-1	137
9	SITE REMEDIATION	10 UNION MILL COURT	10 UNION MILL CT Mount Laurel Twp NJ 08054	N	0.07 / 394.37	-1	137
10	NJEMS	NJ HEALTH SERVICES	103 CHURCH RD EVESHAM TWP NJ 08053	NW	0.07 / 394.88	8	138
11	SPILLS		300 GREEN TREE RD Evesham Twp NJ 08053	ENE	0.08 / 398.46	4	138
			Incident ID* | *Incident Date* | *Incident Status: 697846 | 11/25/2018 | Terminated				
12	HIS SPILL		GREENTREE/CHURCH RDS EVESHAM NJ	E	0.08 / 409.77	7	139
			Case No: 97-8-26-0947-03				
12	SPILLS		CHURCH RD & HAINESPORT MT LAUREL RD Evesham Twp NJ	E	0.08 / 409.77	7	140
			Incident ID* | *Incident Date* | *Incident Status: 113776 | 9/17/2004 | Continuous				
12	SPILLS		INT GREENTREE RD & CHURCH RD Evesham Twp NJ 08053	E	0.08 / 409.77	7	140

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 129895	2/2/2005	Continuous		
12	SPILLS		CHURCH AND GREENTREE ROAD Evesham Twp NJ	E	0.08 / 409.77	7	141
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 178677	3/6/2006	Terminated		
12	SPILLS		GREENTREE/ CHURCH RDS Evesham Twp NJ 08053	E	0.08 / 409.77	7	142
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 487979	8/20/2013	Terminated		
12	SPILLS		GREENTREE RD AND CHURCH RD Evesham Twp NJ 08053	E	0.08 / 409.77	7	143
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 412505	12/10/2011	Intermittent		
12	SPILLS		CHURCH RD / GREENTREE RD Mount Laurel Twp NJ 08054	E	0.08 / 409.77	7	143
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 424037	5/1/2012	Terminated		
12	NJEMS	TOBAR TAILORING & DRY CLEANING	GREENTREE RD & CHURCH RD MARLTON NJ 08053	E	0.08 / 409.77	7	144
12	ALL SITES	TOBAR TAILORING & DRY CLEANING	GREENTREE & CHURCH Evesham Twp NJ 08053	E	0.08 / 409.77	7	144
12	ALL SITES	TOBAR TAILORING & DRYCLEAN	GREENTREE & CHURCH RD Evesham Twp NJ 08053	E	0.08 / 409.77	7	144
12	ALL SITES	HP SHIV INC TOBAR TAILOR	GREENTREE & CHURCH RD Evesham Twp NJ 08653	E	0.08 / 409.77	7	145
12	NJEMS	HP SHIV INC TOBAR TAILOR	GREENTREE RD & CHURCH RD MARLTON NJ 08653	E	0.08 / 409.77	7	145
13	SPILLS		300 GREENTREE RD Evesham Twp NJ 08053	ENE	0.08 / 436.56	4	145
			Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 697323	11/25/2018	Terminated		
14	SHWS	189 GREENTREE ROAD	189 GREENTREE RD Evesham Twp NJ	SSW	0.08 / 442.78	14	146
14	DELISTED LST		189 WEST GREENTREE RD Evesham Twp NJ 08053	SSW	0.08 / 442.78	14	146
14	VCP	189 West Greentree Road	189 W Greentree Rd Evesham Twp NJ 08053	SSW	0.08 / 442.78	14	147

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
14	NJEMS	189 GREENTREE ROAD	189 GREENTREE RD EVESHAM TWP NJ 08053	SSW	0.08 / 442.78	14	147
14	SITE REMEDIATION	189 GREENTREE ROAD	189 GREENTREE RD Evesham Twp NJ 08053	SSW	0.08 / 442.78	14	147
15	HIS SPILL		CHURCH ST/CHURCH RD MARLTON NJ ***Case No:*** 99-09-27-1430-56	NW	0.08 / 443.38	7	148
15	HIST LUST		CHURCH RD/CHURCH ST MOUNT LAUREL NJ ***Case No:*** 94-5-4-1040-58	NW	0.08 / 443.38	7	149
15	SPILLS		UNION MILL RD/CHURCH ST Mount Laurel Twp NJ ***Incident ID | Incident Date | Incident Status:*** 27741 | 7/20/2002 | Terminated	NW	0.08 / 443.38	7	150
15	NJEMS	RAMBLEWOOD VILLAGE APARTMENTS	CHURCH RD & UNION MILL CT MOUNT LAUREL TWP NJ 08054	NW	0.08 / 443.38	7	150
15	ALL SITES	EXXON	CHURCH RD & CHURCH ST Mount Laurel Twp NJ 08066	NW	0.08 / 443.38	7	151
15	ALL SITES	RAMBLEWOOD VILLAGE APARTMENTS	CHURCH ST & UNION MILL RD Mount Laurel Twp NJ 08054	NW	0.08 / 443.38	7	151
16	NJEMS	BUDGET PRINTING CENTER	MEETING HOUSE SQUARE SHOPPING CTR EVESHAM TWP NJ 08053	ENE	0.09 / 452.21	4	151
17	SHWS	14 UNION MILL COURT	14 UNION MILL CT Mount Laurel Twp NJ	N	0.09 / 472.89	-1	152
17	DELISTED LST		14 UNION MILL CT Mount Laurel Twp NJ 08054	N	0.09 / 472.89	-1	152
17	VCP	14 UNION MILL COURT	14 UNION MILL CT Mount Laurel Twp NJ 08054	N	0.09 / 472.89	-1	152
17	NJEMS	14 UNION MILL COURT	14 UNION MILL CT MOUNT LAUREL NJ 08054	N	0.09 / 472.89	-1	153

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
17	SITE REMEDIATION	14 UNION MILL COURT	14 UNION MILL CT Mount Laurel Twp NJ 08054	N	0.09 / 472.89	-1	153
18	RCRA NON GEN	ADVERTISING SYSTEMS INC	105C EVESBORO & MEDFORD RD MARLTON NJ 08053 ***Handler ID* | *Recycler Activity?:*** NJR000002519 | NO	SE	0.10 / 520.96	0	153
18	SPILLS		105B EVESBORO MEDFORD RD Evesham Twp NJ 08053 ***Incident ID* | *Incident Date* | *Incident Status:*** 186966 | 5/6/2006 | Continuous	SE	0.10 / 520.96	0	156
18	SPILLS		109 EVESBORO-MEDFORD RD Evesham Twp NJ 08053 ***Incident ID* | *Incident Date* | *Incident Status:*** 327061 | 9/1/2009 | Terminated	SE	0.10 / 520.96	0	157
18	PDES	Monroe Land Investments LLC of New Jersey	105 Evesboro-Medford Road Marlton, NJ 08053 NJ	SE	0.10 / 520.96	0	158
18	NJEMS	EVESBORO DENTAL ASSOC	105 EVESBORO MEDFORD RD STE B MARLTON NJ 08053	SE	0.10 / 520.96	0	158
18	NJEMS	ADVERTISING SYSTEMS	105 EVESBORO MEDFORD RD C MARLTON NJ 08053	SE	0.10 / 520.96	0	159
18	NJEMS	MONROE LAND INVESTMENTS	105 EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	SE	0.10 / 520.96	0	159
18	ALL SITES	EVESBORO DENTAL ASSOCIATES	105-B EVESBORO MEDFORD RD. Evesham Twp NJ 08053	SE	0.10 / 520.96	0	159
18	ALL SITES	MONROE OFFICE PARK	105 EVESBORO MEDFORD RD Evesham Twp NJ 08053	SE	0.10 / 520.96	0	159
18	ALL SITES	Monroe Land Investments LLC of New Jersey	105 Evesboro-Medford Road Evesham Twp NJ 08053	SE	0.10 / 520.96	0	160
18	ALL SITES	MONROE LAND INVESTMENTS OF NEW JERSEY	105 EVESBORO MEDFORD RD Evesham Twp NJ 08053	SE	0.10 / 520.96	0	160

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
18	ALL SITES	ADVERTISING SYSTEMS	105 C EVESBORO-MEDFORD RD Evesham Twp NJ 08053	SE	0.10 / 520.96	0	160
18	ALL SITES	LAWN DOCTOR OF CHERRY HILL EAST INC	105 EVESBORO MEDFORD RD Evesham Twp NJ 08053	SE	0.10 / 520.96	0	160
18	ALL SITES	EVESBORO DENTAL ASSOCIATES	105 Evesboro-Medford Rd, suite #B Evesham Twp NJ 08053	SE	0.10 / 520.96	0	160
18	NJEMS	LAWN DOCTOR OF CHERRY HILL	105 EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	SE	0.10 / 520.96	0	161
18	ALL SITES	EVESBORO DENTAL ASSOCIATES	105 B EVESBORO-MEDFORD RD Evesham Twp NJ 08053	SE	0.10 / 520.96	0	161
18	ALL SITES	GEOGRAPHIC SERVICES, INC.	105 EVESBORO MEDFORD RD, STE D Evesham Twp NJ 08053	SE	0.10 / 520.96	0	161
18	SPILLS		105 Evesboro-Medford Road Evesham Twp NJ 08053 ***Incident ID*	*Incident Date*	*Incident Status:*** 1/1/2019 | Terminated	SE	0.10 / 520.96	0	161
18	ALL SITES	LUMINA DENTAL SERVICES LLC	105 Evesboro-Medford Rd, Suite B Evesham Twp NJ 08053	SE	0.10 / 520.96	0	162
19	SHWS	MIRIELLOS GREEN TREE INN	150 MAPLE AVE Evesham Twp NJ	SSE	0.10 / 548.37	10	162
19	DELISTED LST		150 N. MAPLE AVE Evesham Twp NJ 08053	SSE	0.10 / 548.37	10	163
19	NJEMS	MIRIELLOS GREEN TREE INN	150 MAPLE AVE EVESHAM TWP NJ 08053	SSE	0.10 / 548.37	10	163
19	SITE REMEDIATION	MIRIELLOS GREEN TREE INN	150 MAPLE AVE Evesham Twp NJ 08053	SSE	0.10 / 548.37	10	164
20	DELISTED LST		2 UNION MILL COURT Mount Laurel Twp NJ 08054	N	0.11 / 560.01	-5	164

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
21	SPILLS		230 NORTH MAPLE AVENUE Evesham Twp NJ 08053	WNW	0.11 / 580.87	5	164
			Incident ID* | *Incident Date* | *Incident Status: 173506 | 1/16/2006 | Terminated				
21	SPILLS		230 NORTH MAPLE AVENUE Evesham Twp NJ 08053	WNW	0.11 / 580.87	5	165
			Incident ID* | *Incident Date* | *Incident Status: 173712 | 1/17/2006 | Terminated				
21	RCRA NON GEN	POPIES VAPOR LOUNGE	230 N MAPLE AVE MARLTON NJ 08053	WNW	0.11 / 580.87	5	166
			Handler ID* | *Recycler Activity?: NJN986649572 | NO				
21	NJEMS	JELLYBEAN JUNGLE	230 N MAPLE AVE MARLTON NJ 08053	WNW	0.11 / 580.87	5	168
21	ALL SITES	ENVIRONMENTAL SAFETY TECH	230 N MAPLE AVE B1 SUITE 278 Evesham Twp NJ 08053	WNW	0.11 / 580.87	5	169
21	SITE REMEDIATION	JELLYBEAN JUNGLE	230 N MAPLE AVE Evesham Twp NJ 08053	WNW	0.11 / 580.87	5	169
21	ALL SITES	MPM LANDSCAPING & DESIGN LLC	230 N MAPLE AVE STE 313 Evesham Twp NJ 08053	WNW	0.11 / 580.87	5	169
21	ALL SITES	WATER ENGINEERING SERVICES INC	230 N MAPLE AVE STE B-1 STE 246 Evesham Twp NJ 08053	WNW	0.11 / 580.87	5	169
21	ALL SITES	POPIES VAPOR LOUNGE	230 N MAPLE AVE Evesham Twp NJ 08053	WNW	0.11 / 580.87	5	169
21	ALL SITES	JACOBS ENVIRONMENTAL SERVICES	230 N. MAPLE AVE STE 214, JACOBS ENVIRONMENTAL SERVICES Evesham Twp NJ 08053	WNW	0.11 / 580.87	5	170
21	ALL SITES	TLC HEALTHCARE	230 N MAPLE AVENUE Evesham Twp NJ 080539400	WNW	0.11 / 580.87	5	170
21	ALL SITES	MPM LANDSCAPING & DESIGN LIMITED LIABILI	230 N MAPLE AVE STE 305 Evesham Twp NJ 080539400	WNW	0.11 / 580.87	5	170
21	NJEMS	ENVIRONMENTAL SAFETY TECH	230 N MAPLE AVE B1 STE 278 EVESHAM TWP NJ 08053	WNW	0.11 / 580.87	5	170

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
21	NJEMS	POPIES VAPOR LOUNGE	230 N MAPLE AVE MARLTON NJ 08053	WNW	0.11 / 580.87	5	170
21	NJEMS	MPM LANDSCAPING & DESIGN	230 N MAPLE AVE STE 313 MARLTON NJ 08053	WNW	0.11 / 580.87	5	171
21	NJEMS	MPM LANDSCAPING & DESIGN	230 N MAPLE AVE STE 305 MARLTON NJ 08053	WNW	0.11 / 580.87	5	171
21	NJEMS	TLC HEALTHCARE	230 N MAPLE AVE MARLTON NJ 08053	WNW	0.11 / 580.87	5	171
22	SHWS	6 UNION MILL COURT	6 UNION MILL CT Mount Laurel Twp NJ	NNW	0.11 / 584.48	-2	172
22	DELISTED LST		6 UNION MILL COURT Mount Laurel Twp NJ 08054	NNW	0.11 / 584.48	-2	172
22	VCP	6 UNION MILL COURT	6 UNION MILL CT Mount Laurel Twp NJ 08054	NNW	0.11 / 584.48	-2	173
22	NJEMS	6 UNION MILL COURT	6 UNION MILL CT MOUNT LAUREL NJ 08054	NNW	0.11 / 584.48	-2	173
22	SITE REMEDIATION	6 UNION MILL COURT	6 UNION MILL CT Mount Laurel Twp NJ 08054	NNW	0.11 / 584.48	-2	173
23	NJEMS	EQUITY MANAGEMENT ASSOC CORP	EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	ESE	0.11 / 590.73	4	173
24	NJEMS	SHELTER DEVELOPMENT CORP	166 170 GREEN TREE RD EVESHAM TWP NJ 08053	WSW	0.11 / 593.67	7	174
24	ALL SITES	SHELTER DEVELOPMENT LLC	166-170 GREEN TREE RD Evesham Twp NJ 08053	WSW	0.11 / 593.67	7	174
24	ALL SITES	BRIGHT VIEW GREENTREE	170 GREENTREE RD Evesham Twp NJ 080539428	WSW	0.11 / 593.67	7	174

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
24	NJEMS	BRIGHTVIEW GREENTREE RETENTION BASIN	170 GREENTREE RD EVESHAM TWP NJ 08053	WSW	0.11 / 593.67	7	174
24	ALL SITES	BRIGHTVIEW GREENTREE RETENTION BASIN	170 Greentree Rd. Evesham Twp NJ 08053	WSW	0.11 / 593.67	7	175
24	SPILLS		170 Greentree Road Evesham Twp NJ 08053	WSW	0.11 / 593.67	7	175
			Incident ID* | *Incident Date* | *Incident Status: 9/1/2023 | Terminated				
25	SHWS	4 UNION MILL COURT	4 UNION MILL CT Mount Laurel Twp NJ	NNW	0.12 / 612.33	-4	176
25	DELISTED LST		4 UNION MILL CT Mount Laurel Twp NJ	NNW	0.12 / 612.33	-4	176
25	VCP	4 Union Mill Court	4 Union Mill Ct Mt Laurel NJ 08054	NNW	0.12 / 612.33	-4	177
25	NJEMS	4 UNION MILL COURT	4 UNION MILL CT MOUNT LAUREL NJ 08054	NNW	0.12 / 612.33	-4	177
25	SITE REMEDIATION	4 UNION MILL COURT	4 UNION MILL CT Mount Laurel Twp NJ 08054	NNW	0.12 / 612.33	-4	177
26	DEED	CHESTERBROOK ACADEMY	108 EVESBORO MEDFORD RD Evesham Twp NJ 08053	ESE	0.12 / 640.95	2	178
27	SHWS	CHESTERBROOK ACADEMY	108 EVESBORO MEDFORD RD Evesham Twp NJ	ESE	0.12 / 640.95	2	180
27	SPILLS		108 EVESBORO -MEDFORD RD Evesham Twp NJ 08053	ESE	0.12 / 640.95	2	181
			Incident ID* | *Incident Date* | *Incident Status: 253371 | 9/24/2007 | Terminated				
27	NJEMS	CHESTERBROOK ACADEMY	108 EVESBORO MEDFORD RD MARLTON NJ 08053	ESE	0.12 / 640.95	2	181
27	SITE REMEDIATION	CHESTERBROOK ACADEMY	108 EVESBORO MEDFORD RD Evesham Twp NJ 08053	ESE	0.12 / 640.95	2	182

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
27	SITE REMEDIATION	CHESTERBROOK ACADEMY	108 EVESBORO MEDFORD RD Evesham Twp NJ 08053	ESE	0.12 / 640.95	2	182
28	UST REM	SHELL	4525 CHURCH RD Mount Laurel Twp NJ ***PI No:*** 005693 ***Activity No:*** LSR220001, LSR130001	NW	0.13 / 666.46	3	182
28	UST	SHELL	4525 CHURCH RD Mount Laurel Twp NJ 08054 ***PI No:*** 005693 ***Ust Profile Status:*** Active	NW	0.13 / 666.46	3	182
28	DELISTED LST		4525 CHURCH ROAD Mount Laurel Twp NJ 08054	NW	0.13 / 666.46	3	195
28	SHWS	SHELL	4525 CHURCH RD Mount Laurel Twp NJ	NW	0.13 / 666.46	3	196
28	NJEMS	BANI ENTERPRISES SERVICE STATION	4525 CHURCH RD & CHURCH ST MOUNT LAUREL TWP NJ 08054	NW	0.13 / 666.46	3	196
28	ALL SITES	KVC FUEL LLC	4525 CHURCH RD Mount Laurel Twp NJ 08054	NW	0.13 / 666.46	3	197
28	SITE REMEDIATION	SHELL	4525 CHURCH RD Mount Laurel Twp NJ 08054	NW	0.13 / 666.46	3	197
28	ALL SITES	KVC FUEL LLC	4525 CHURCH RD Mount Laurel Twp NJ 08054	NW	0.13 / 666.46	3	197
28	DELISTED TNK	BANI ENTERPRISES LLC SERVICE STATION	4525 CHURCH RD Mount Laurel Twp NJ	NW	0.13 / 666.46	3	197
28	TANK AIR PERMIT	KVC FUEL LLC	4525 CHURCH RD Mount Laurel NJ 08054 ***PI No:*** A4709	NW	0.13 / 666.46	3	198
29	RCRA NON GEN	JOHN HINES INC	177 GREENTREE RD MARLTON NJ 08053 ***Handler ID | Recycler Activity?:*** NJR000027870 | NO	SSW	0.15 / 790.07	11	198
30	SHWS	EXCEL LEARNING CENTER	1401 S CHURCH ST Mount Laurel Twp NJ	NW	0.16 / 828.66	4	201

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
30	NJEMS	EXCEL LEARNING CENTER	1401 S CHURCH ST MOUNT LAUREL NJ 08054	NW	0.16 / 828.66	4	202
30	SITE REMEDIATION	EXCEL LEARNING CENTER	1401 S CHURCH ST Mount Laurel Twp NJ 08053	NW	0.16 / 828.66	4	202
30	SITE REMEDIATION	EXCEL LEARNING CTR	1401 S CHURCH ST Mount Laurel Twp NJ 08054	NW	0.16 / 828.66	4	202
30	SHWS	EXCEL LEARNING CTR	1401 S CHURCH ST Mount Laurel Twp NJ	NW	0.16 / 828.66	4	202
31	ALL SITES	MEETING HOUSE FAMILY PHYSICIANS	330 E GREENTREE RD Evesham Twp NJ 08053	ENE	0.17 / 900.44	1	203
32	NJEMS	EVESHAM TWP COMPOST	EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	ESE	0.20 / 1,063.65	-6	203
32	NJEMS	EVESBORO MEDFORD ROAD	EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	ESE	0.20 / 1,063.65	-6	203
32	NJEMS	HEARTHSTONE @ EVESHAM	EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	ESE	0.20 / 1,063.65	-6	204
33	NJEMS	ELLIS ORTHODONTICS	4600 CHURCH RD MOUNT LAUREL NJ 08054	ENE	0.20 / 1,077.21	0	204
33	ALL SITES	ELLIS ORTHODONTICS	4600 CHURCH ROAD Mount Laurel Twp NJ 08054	ENE	0.20 / 1,077.21	0	204
33	ALL SITES	ELLIS ORTHODONTICS	4600 CHURCH RD Mount Laurel Twp NJ 08054	ENE	0.20 / 1,077.21	0	204
34	NJEMS	ATHENA PORTFOLIO INVESTORS	CHURCH RD & EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	ESE	0.21 / 1,093.15	-6	205
35	PDES	DAYCARE CENTER	4518 Church Rd. Mount Laurel Twp, NJ 08054 NJ	WNW	0.21 / 1,116.72	2	205

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
35	NJEMS	DAYCARE CENTER	4518 CHURCH RD MOUNT LAUREL TWP NJ 08054	WNW	0.21 / 1,116.72	2	205
35	NJEMS	ORLANDO JOSEPH SR	4518 CHURCH RD MOUNT LAUREL TWP NJ 08054	WNW	0.21 / 1,116.72	2	205
35	SITE REMEDIATION	SOUTH JERSEY CHILD CARE	4518 CHURCH RD Mount Laurel Twp NJ 08054	WNW	0.21 / 1,116.72	2	206
35	ALL SITES	DAYCARE CENTER	4518 Church Rd. Mount Laurel Twp NJ 08054	WNW	0.21 / 1,116.72	2	206
35	ALL SITES	ORLANDO JOSEPH SR	4518 CHURCH RD Mount Laurel Twp NJ 08054	WNW	0.21 / 1,116.72	2	206
36	NJEMS	CHRIS DICRISTO REALTY	1250 CHURCH ST MOUNT LAUREL TWP NJ 08054	NW	0.23 / 1,207.01	-5	206
37	NJEMS	RONALD D PEAK DC	4516 CHURCH RD MOUNT LAUREL NJ 08054	WNW	0.23 / 1,226.10	2	207
37	ALL SITES	RONALD D PEAK	4516 CHURCH ROAD Mount Laurel Twp NJ 08054	WNW	0.23 / 1,226.10	2	207
37	NJEMS	FREEDOM CHIROPRACTIC	4516 CHURCH RD MOUNT LAUREL NJ 08055	WNW	0.23 / 1,226.10	2	207
37	ALL SITES	FREEDOM CHIROPRACTIC	4516 CHURCH RD Mount Laurel Twp NJ 08055	WNW	0.23 / 1,226.10	2	207
38	HIST FILL		NJ	SW	0.23 / 1,239.46	2	208
39	ALL SITES	MONOKIAN FAMILY AND COSMETIC DENTISTRY	151 GREENTREE RD, THE MONOKIAN PROFESSIONAL CTR, STE A Evesham Twp NJ 08053	SW	0.24 / 1,270.43	2	208
39	ALL SITES	Monokian Family & Cosmetic Dentistry	151 Greentree Road, Suite A Evesham Twp NJ 08053	SW	0.24 / 1,270.43	2	208

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
39	NJEMS	MONOKIAN FAMILY & COSMETIC DENTISTRY @ THE MONOKIAN PROFESSIONAL CENTER	151 GREENTREE RD STE A MARLTON NJ 08053	SW	0.24 / 1,270.43	2	208
39	ALL SITES	MONOKIAN, H., DMD	151 GREENTREE RD Evesham Twp NJ 080539416	SW	0.24 / 1,270.43	2	209
39	ALL SITES	ADVOCARE SIRECI FAMILY MEDICINE	151 GREENTREE RD STE B Evesham Twp NJ 08053	SW	0.24 / 1,270.43	2	209
40	RCRA NON GEN	INPRINT INC	5 E STOW RD MARLTON NJ 08053	W	0.24 / 1,283.74	-1	209
			***Handler ID	Recycler Activity?:*** NJD986628691 | NO			
40	RCRA SQG	UNIVERSAL SYNERGETICS INC D/B/A THEM OF NJ	5 E STOW RD STE A EVESHAM TWP NJ 08053	W	0.24 / 1,283.74	-1	212
			***Handler ID	Recycler Activity?:*** NJR986643112 | NO			
40	SSTS	T.H.E.M.	5 ESTOW RD, MARLTON, NJ NJ	W	0.24 / 1,283.74	-1	214
			Establishment No: 083830-NJ -001				
40	NJEMS	5 STOW ROAD CORPORATE CENTER	5 STOW RD 5 E STOW RD MARLTON NJ 08053	W	0.24 / 1,283.74	-1	215
40	SITE REMEDIATION	INPRINT INC	5 STOW RD, 5 E STOW RD Evesham Twp NJ 08053	W	0.24 / 1,283.74	-1	215
40	ALL SITES	GLOBAL PROTECTION INC	5 STOW ROAD STE H Evesham Twp NJ 08053	W	0.24 / 1,283.74	-1	215
40	ALL SITES	UNIVERSAL SYNERGETICS, INC DBA T.H.E.M.	5 EAST STOW RD, STE H Evesham Twp NJ 08053	W	0.24 / 1,283.74	-1	216
40	ALL SITES	UNIVERSAL SYNERGETICS INC D/B/A THEM OF NJ	5 E STOW RD STE A Evesham Twp NJ 08053	W	0.24 / 1,283.74	-1	216
40	ALL SITES	INPRINT INC	5 STOW RD Evesham Twp NJ 08053	W	0.24 / 1,283.74	-1	216

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
40	NJEMS	THEM OF NJ	5 E STOW RD STE A EVESHAM TWP NJ 08053	W	0.24 / 1,283.74	-1	216
40	ISRA	INPRINT INC	5 STOW RD Evesham Twp NJ 08053	W	0.24 / 1,283.74	-1	217
41	ALL SITES	MOORESTOWN FOOT SPECIALISTS, LLC	4514 CHURCH RD Mount Laurel Twp NJ 08054	WNW	0.24 / 1,290.80	3	217
42	NJEMS	ACTION PLUMBING	7 STOW RD MARLTON NJ 08053	W	0.25 / 1,304.38	3	217
42	ALL SITES	ACTION PLUMBING LLC	7 E STOW RD Evesham Twp NJ 08053	W	0.25 / 1,304.38	3	217
42	SITE REMEDIATION	UNITED LABORATORIES INCORPORATED	7 STOW RD Evesham Twp NJ 08053	W	0.25 / 1,304.38	3	218
42	ISRA	UNITED LABORATORIES INCORPORATED	7 Stow Road Evesham Twp NJ 08053	W	0.25 / 1,304.38	3	218
43	NJEMS	JS HOVNANIAN INC	4816 CHURCH RD EVESHAM TWP NJ 08053	ENE	0.25 / 1,310.37	-1	218
43	ALL SITES	J. S. HOVNANIAN	4816 CHURCH RD Evesham Twp NJ 08053	ENE	0.25 / 1,310.37	-1	219
44	SHWS	320 CUSTER COURT	320 CUSTER CT Mount Laurel Twp NJ	NNE	0.28 / 1,504.39	-18	219
44	DELISTED LST		320 CUSTER COURT Mount Laurel Twp NJ 08054	NNE	0.28 / 1,504.39	-18	219
44	SITE REMEDIATION	320 CUSTER COURT	320 CUSTER CT Mount Laurel Twp NJ 08054	NNE	0.28 / 1,504.39	-18	220
45	SITE REMEDIATION	HONEYWELL INCORPORATED	7 EVES DR Evesham Twp NJ 08053	WSW	0.30 / 1,561.80	0	220

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
45	ISRA	HONEYWELL INCORPORATED	7 Eves Drive Evesham Twp NJ 08053	WSW	0.30 / 1,561.80	0	220
46	SITE REMEDIATION	CARDINAL PRESS INCORPORATED	4 STOW RD Evesham Twp NJ 08053	WSW	0.30 / 1,594.77	-3	220
46	ISRA	CARDINAL PRESS INCORPORATED	4 Stow Road Evesham Twp NJ 08053	WSW	0.30 / 1,594.77	-3	221
46	ISRA	CARDINAL PRESS INCORPORATED	4 STOW RD Evesham Twp NJ 08053	WSW	0.30 / 1,594.77	-3	221
47	SHWS	404 TRENTON TER	404 TRENTON TER Mount Laurel Twp NJ	ENE	0.31 / 1,616.34	-1	221
47	DELISTED LST		404 TRENTON TERRACE Mount Laurel Twp NJ	ENE	0.31 / 1,616.34	-1	222
47	VCP	404 Trenton Terrace	404 Trenton Ter Mt Laurel NJ 08054-3236	ENE	0.31 / 1,616.34	-1	222
47	SITE REMEDIATION	404 TRENTON TER	404 TRENTON TER Mount Laurel Twp NJ 08054	ENE	0.31 / 1,616.34	-1	223
48	SHWS	306 CUSTER COURT	306 CUSTER CT Mount Laurel Twp NJ	N	0.34 / 1,791.52	-17	223
48	DELISTED LST		306 CUSTER COURT Mount Laurel Twp NJ	N	0.34 / 1,791.52	-17	223
48	VCP	306 CUSTER COURT	306 CUSTER CT Mount Laurel Twp NJ 08054	N	0.34 / 1,791.52	-17	224
48	SITE REMEDIATION	306 CUSTER COURT	306 CUSTER CT Mount Laurel Twp NJ 08054	N	0.34 / 1,791.52	-17	224
49	SHWS	328 CUSTER CT	328 CUSTER CT Mount Laurel Twp NJ	NNE	0.35 / 1,825.19	-21	224
49	VCP	328 Custer Court	328 Custer Ct Mt Laurel NJ 08054	NNE	0.35 / 1,825.19	-21	225

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
49	SITE REMEDIATION	328 CUSTER CT	328 CUSTER CT Mount Laurel Twp NJ 08054	NNE	0.35 / 1,825.19	-21	225
50	HIST LUST		328 CUSTER COURT MOUNT LAUREL NJ 08054 ***Case No:*** 00-10-10-1241-18	NNE	0.35 / 1,838.49	-20	225
51	SHWS	416 TRENTON TERRACE	416 TRENTON TER Mount Laurel Twp NJ	ENE	0.35 / 1,845.64	-5	227
51	DELISTED LST		416 TRENTON TERRACE Mount Laurel Twp NJ	ENE	0.35 / 1,845.64	-5	227
51	VCP	416 Trenton Terrace	416 Trenton Ter Mt Laurel NJ 08054-3236	ENE	0.35 / 1,845.64	-5	228
51	SITE REMEDIATION	416 TRENTON TERRACE	416 TRENTON TER Mount Laurel Twp NJ 080543236	ENE	0.35 / 1,845.64	-5	228
52	SITE REMEDIATION	SCHLUMBERGER TECHNOLOGY COMPANY	9 E STOW RD Evesham Twp NJ 08054	W	0.38 / 1,994.39	-3	228
53	SITE REMEDIATION	EXECUTIVE PRINTING & DESIGN INCORPORATED	1200 CHURCH ST S Mount Laurel Twp NJ 08054	NW	0.39 / 2,039.59	-4	228
53	ISRA	EXECUTIVE PRINTING & DESIGN INCORPORATED	1200 South Church Street Mount Laurel Twp NJ 08054	NW	0.39 / 2,039.59	-4	228
54	SHWS	511 PERRY DRIVE	511 PERRY DR Mount Laurel Twp NJ	ENE	0.45 / 2,384.11	-11	229
54	DELISTED LST		511 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.45 / 2,384.11	-11	229
54	VCP	511 Perry Drive	511 Perry Dr Mt Laurel NJ 08054	ENE	0.45 / 2,384.11	-11	230

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
54	SITE REMEDIATION	511 PERRY DRIVE	511 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.45 / 2,384.11	-11	230
55	SHWS	508 PERRY DRIVE	508 PERRY DR Mount Laurel Twp NJ	ENE	0.45 / 2,390.94	-11	230
55	DELISTED LST		508 PERRY DR Mount Laurel Twp NJ	ENE	0.45 / 2,390.94	-11	231
55	SITE REMEDIATION	508 PERRY DRIVE	508 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.45 / 2,390.94	-11	231
56	SITE REMEDIATION	FIVE MACS CORPORATION	8 STOW RD, SUITE 110 Evesham Twp NJ 08053	W	0.46 / 2,440.76	-14	231
57	DELISTED LST		69 N. MAPLE Evesham Twp NJ	S	0.47 / 2,482.54	13	232
58	SHWS	532 PERRY DRIVE	532 PERRY DR Mount Laurel Twp NJ	ENE	0.48 / 2,512.95	-16	232
58	VCP	532 Perry Drive	532 Perry Dr Mt Laurel NJ 08054-3232	ENE	0.48 / 2,512.95	-16	233
58	DELISTED LST		532 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.48 / 2,512.95	-16	233
58	SITE REMEDIATION	532 PERRY DRIVE	532 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.48 / 2,512.95	-16	233
59	SHWS	525 PERRY DRIVE	525 PERRY DR Mount Laurel Twp NJ	ENE	0.48 / 2,557.45	-15	234
59	DELISTED LST		525 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.48 / 2,557.45	-15	234
59	VCP	525 Perry Drive	525 Perry Dr Mt Laurel NJ 08054	ENE	0.48 / 2,557.45	-15	235
59	SITE REMEDIATION	525 PERRY DRIVE	525 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.48 / 2,557.45	-15	235

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
60	SITE REMEDIATION	FOUR SEASONS CHILDRENS CTR	1190 S CHURCH ST Mount Laurel Twp NJ 08054	NW	0.49 / 2,585.40	3	235
61	SHWS	536 PERRY DRIVE	536 PERRY DR Mount Laurel Twp NJ	ENE	0.50 / 2,620.96	-16	235
61	DELISTED LST		536 PERRY DRIVE Mount Laurel Twp NJ 08054	ENE	0.50 / 2,620.96	-16	236
61	VCP	536 Perry Drive	536 Perry Dr Mt Laurel NJ 08054	ENE	0.50 / 2,620.96	-16	236
61	SITE REMEDIATION	536 PERRY DRIVE	536 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.50 / 2,620.96	-16	237
62	SHWS	65 MAPLE AVENUE	65 MAPLE AVE Evesham Twp NJ	S	0.53 / 2,822.19	16	237
63	SHWS	548 PERRY DRIVE	548 PERRY DR Mount Laurel Twp NJ	ENE	0.55 / 2,923.34	-16	237
64	SHWS	3 SPRUCE LANE	3 SPRUCE LN Evesham Twp NJ	SSE	0.56 / 2,942.26	11	238
65	SHWS	546 PERRY DR	546 PERRY DR Mount Laurel Twp NJ	ENE	0.56 / 2,946.58	-17	238
66	SHWS	544 PERRY LANE	544 PERRY DR Mount Laurel Twp NJ	ENE	0.56 / 2,968.69	-20	239
67	SHWS	115 W GREEN TREE RD	115 GREENTREE RD Evesham Twp NJ	WSW	0.58 / 3,066.39	20	239
68	DSHW	PSE&G TRANSFORMER NEAR 2 EVES DRIVE	2 EVES DR Evesham Twp NJ	WSW	0.58 / 3,067.02	-2	239
68	SHWS	PSE&G TRANSFORMER NEAR 2 EVES DRIVE	2 EVES DR Evesham Twp NJ	WSW	0.58 / 3,067.02	-2	240

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
69	SHWS	117 GREEN TREE ROAD	117 GREENTREE RD Evesham Twp NJ	WSW	0.61 / 3,199.51	20	240
70	SHWS	1618 HAINESPORT MOUNT LAUREL ROAD	1618 HAINESPORT MT LAUREL RD Mount Laurel Twp NJ	ENE	0.62 / 3,248.05	-15	241
71	SHWS	EAST STOW ROAD ASSOCIATES LLC	11 STOW RD Evesham Twp NJ	W	0.62 / 3,256.22	-14	241
72	SHWS	GLOBAL INDUSTRIES INC	17 W STOW RD Evesham Twp NJ	W	0.63 / 3,349.95	4	242
73	SHWS	HALL RESIDENCE	208 KINGSLEY CT Mount Laurel Twp NJ	NNE	0.64 / 3,355.01	-37	242
74	DSHW	3 EVERGREEN LN	3 EVERGREEN LN Evesham Twp NJ 08053	SSE	0.65 / 3,446.19	10	243
75	SHWS	10 EVERGREEN LANE	10 EVERGREEN LN Evesham Twp NJ	SSE	0.67 / 3,548.86	9	243
76	SHWS	49 NORTH MAPLE AVENUE	49 N MAPLE AVE Evesham Twp NJ	S	0.68 / 3,603.66	2	244
77	SHWS	GLASTRON INCORPORATED	6000 COMMERCE PKWY Mount Laurel Twp NJ	W	0.74 / 3,916.12	-18	244
78	SHWS	RAMBLEWOOD COUNTRY CLUB	200 COUNTRY CLUB PKWY Mount Laurel Twp NJ	NW	0.76 / 4,031.54	-14	245
79	SHWS	WHITESELL ENTERPRISES	5000 LINCOLN DR E Evesham Twp NJ	W	0.80 / 4,218.36	6	245
80	SHWS	ST IVES BURRUPS	1000 LINCOLN DR Evesham Twp NJ	WSW	0.80 / 4,226.13	20	246
81	SHWS	58 EAST CEDAR AVENUE	58 E CEDAR AVE Evesham Twp NJ	SSE	0.82 / 4,307.79	-3	246

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
82	SHWS	PSE&G TRANSFORMER @ RAMBLEWOOD VILLAGE APTS	828 COUNTRY CLUB PKWY Mount Laurel Twp NJ	WNW	0.82 / 4,339.92	-14	246
83	SHWS	HIGGINBOTHAM SITE	104 N LOCUST AVE Evesham Twp NJ	SSE	0.89 / 4,680.51	-6	247
84	SHWS	ROYAL FARMS #274	600 RT 73 Evesham Twp NJ	SW	0.89 / 4,690.42	0	247
85	SHWS	GREENTREE SQUARE SHOPPING CENTER	900 RT 73 Evesham Twp NJ	WSW	0.89 / 4,717.45	12	248
86	SHWS	108 COUNTS COURT	108 COUNTS CT Evesham Twp NJ	S	0.90 / 4,741.28	-2	248
87	SHWS	104 BAKER BOULEVARD	104 BAKER BLVD Evesham Twp NJ	S	0.91 / 4,829.68	2	249
88	SHWS	99 BAKER BOULEVARD	99 BAKER BLVD Evesham Twp NJ	S	0.93 / 4,897.55	8	249
89	SHWS	PATEL KISHOR	103 BAKER BLVD Evesham Twp NJ	S	0.93 / 4,917.85	5	250
90	SHWS	DAVID & DOROTHY MINSTER	35 N MAPLE AVE Evesham Twp NJ	S	0.93 / 4,934.26	1	250
91	SHWS	100 BAKER BOULEVARD	100 BAKER BLVD Evesham Twp NJ	S	0.94 / 4,947.73	6	251
92	SHWS	93 BAKER BOULEVARD	93 BAKER BLVD Evesham Twp NJ	S	0.94 / 4,948.91	6	251
93	SHWS	91 BAKER BOULEVARD	91 BAKER BLVD Evesham Twp NJ	S	0.94 / 4,951.64	6	251
94	SHWS	90 BAKER BOULEVARD	90 BAKER BLVD Evesham Twp NJ	S	0.94 / 4,972.76	6	252

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
95	SHWS	69 BAKER BOULEVARD	69 BAKER BLVD Evesham Twp NJ	S	0.94 / 4,979.78	6	252
96	SHWS	64 BAKER BOULEVARD	64 BAKER BLVD Evesham Twp NJ	S	0.95 / 5,028.34	8	253
97	SHWS	47 BAKER BOULEVARD	47 BAKER BLVD Evesham Twp NJ	SSW	0.98 / 5,169.34	9	253
98	SHWS	40 BAKER BOULEVARD	40 BAKER BLVD Evesham Twp NJ	SSW	0.98 / 5,173.99	10	254
99	SHWS	990 ROUTE 73 NORTH	990 RT 73 Evesham Twp NJ	W	0.98 / 5,198.33	-20	254
100	SHWS	RICE AND HOLMAN FORD	1301 RT 73 Mount Laurel Twp NJ	W	0.99 / 5,224.98	1	255
101	SHWS	58 KING AVE	58 KING AVE Evesham Twp NJ	S	1.00 / 5,256.86	9	255
102	SHWS	39 DUTCHESS AVE	39 DUCHESS AVE Evesham Twp NJ	SSW	1.00 / 5,259.76	8	255
103	SHWS	93 LOCUST AVENUE	93 N LOCUST AVE Evesham Twp NJ	SSE	1.00 / 5,262.25	-5	256
104	SHWS	SATURN OF MT LAUREL	1311 RT 73 Mount Laurel Twp NJ	W	1.00 / 5,266.51	-1	256

Executive Summary: Summary by Data Source

Standard

Federal

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Jan 6, 2025 has found that there are 1 RCRA SQG site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
UNIVERSAL SYNERGETICS INC D/B/A THEM OF NJ	5 E STOW RD STE A EVESHAM TWP NJ 08053	W	0.24 / 1,283.74	40
	***Handler ID | Recycler Activity?**: NJR986643112 | NO*			

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 6, 2025 has found that there are 2 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WAWA FOOD MARKET #369	270 E GREENTREET RD MARLTON NJ 08053	SE	0.02 / 87.31	3
	***Handler ID | Recycler Activity?**: NJR000066738 | NO*			
CVS PHARMACY #7842	180 GREENTREE RD EVESHAM TWP NJ 08053	SW	0.06 / 338.80	7
	***Handler ID | Recycler Activity?**: NJR986630937 | YES*			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 6, 2025 has found that there are 5 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ADVERTISING SYSTEMS INC	105C EVESBORO & MEDFORD RD MARLTON NJ 08053	SE	0.10 / 520.96	18
	***Handler ID | Recycler Activity?**: NJR000002519 | NO*			
POPIES VAPOR LOUNGE	230 N MAPLE AVE MARLTON NJ 08053	WNW	0.11 / 580.87	21
	***Handler ID | Recycler Activity?**: NJN986649572 | NO*			
JOHN HINES INC	177 GREENTREE RD MARLTON NJ 08053	SSW	0.15 / 790.07	29
	***Handler ID | Recycler Activity?**: NJR000027870 | NO*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RITE AID #10451	235 MAPLE AVE MARLTON NJ 08053	SSW	0.00 / 0.00	1
	***Handler ID | Recycler Activity?**: NJR986625572 | NO*			
INPRINT INC	5 E STOW RD MARLTON NJ 08053	W	0.24 / 1,283.74	40
	***Handler ID | Recycler Activity?**: NJD986628691 | NO*			

State

SHWS - Known Contaminated Sites in New Jersey

A search of the SHWS database, dated Apr 24, 2025 has found that there are 64 SHWS site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HINES FARM	GREENTREE RD & MAPLE AVE Evesham Twp NJ	S	0.02 / 79.26	2
111 CHURCH ROAD	111 CHURCH RD Evesham Twp NJ	NNW	0.07 / 358.66	8
189 GREENTREE ROAD	189 GREENTREE RD Evesham Twp NJ	SSW	0.08 / 442.78	14
MIRIELLOS GREEN TREE INN	150 MAPLE AVE Evesham Twp NJ	SSE	0.10 / 548.37	19
CHESTERBROOK ACADEMY	108 EVESBORO MEDFORD RD Evesham Twp NJ	ESE	0.12 / 640.95	27
SHELL	4525 CHURCH RD Mount Laurel Twp NJ	NW	0.13 / 666.46	28
EXCEL LEARNING CENTER	1401 S CHURCH ST Mount Laurel Twp NJ	NW	0.16 / 828.66	30
EXCEL LEARNING CTR	1401 S CHURCH ST Mount Laurel Twp NJ	NW	0.16 / 828.66	30
65 MAPLE AVENUE	65 MAPLE AVE Evesham Twp NJ	S	0.53 / 2,822.19	62

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
3 SPRUCE LANE	3 SPRUCE LN Evesham Twp NJ	SSE	0.56 / 2,942.26	64
115 W GREEN TREE RD	115 GREENTREE RD Evesham Twp NJ	WSW	0.58 / 3,066.39	67
117 GREEN TREE ROAD	117 GREENTREE RD Evesham Twp NJ	WSW	0.61 / 3,199.51	69
GLOBAL INDUSTRIES INC	17 W STOW RD Evesham Twp NJ	W	0.63 / 3,349.95	72
10 EVERGREEN LANE	10 EVERGREEN LN Evesham Twp NJ	SSE	0.67 / 3,548.86	75
49 NORTH MAPLE AVENUE	49 N MAPLE AVE Evesham Twp NJ	S	0.68 / 3,603.66	76
WHITESELL ENTERPRISES	5000 LINCOLN DR E Evesham Twp NJ	W	0.80 / 4,218.36	79
ST IVES BURRUPS	1000 LINCOLN DR Evesham Twp NJ	WSW	0.80 / 4,226.13	80
ROYAL FARMS #274	600 RT 73 Evesham Twp NJ	SW	0.89 / 4,690.42	84
GREENTREE SQUARE SHOPPING CENTER	900 RT 73 Evesham Twp NJ	WSW	0.89 / 4,717.45	85
104 BAKER BOULEVARD	104 BAKER BLVD Evesham Twp NJ	S	0.91 / 4,829.68	87
99 BAKER BOULEVARD	99 BAKER BLVD Evesham Twp NJ	S	0.93 / 4,897.55	88
PATEL KISHOR	103 BAKER BLVD Evesham Twp NJ	S	0.93 / 4,917.85	89

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DAVID & DOROTHY MINSTER	35 N MAPLE AVE Evesham Twp NJ	S	0.93 / 4,934.26	90
100 BAKER BOULEVARD	100 BAKER BLVD Evesham Twp NJ	S	0.94 / 4,947.73	91
93 BAKER BOULEVARD	93 BAKER BLVD Evesham Twp NJ	S	0.94 / 4,948.91	92
91 BAKER BOULEVARD	91 BAKER BLVD Evesham Twp NJ	S	0.94 / 4,951.64	93
90 BAKER BOULEVARD	90 BAKER BLVD Evesham Twp NJ	S	0.94 / 4,972.76	94
69 BAKER BOULEVARD	69 BAKER BLVD Evesham Twp NJ	S	0.94 / 4,979.78	95
64 BAKER BOULEVARD	64 BAKER BLVD Evesham Twp NJ	S	0.95 / 5,028.34	96
47 BAKER BOULEVARD	47 BAKER BLVD Evesham Twp NJ	SSW	0.98 / 5,169.34	97
40 BAKER BOULEVARD	40 BAKER BLVD Evesham Twp NJ	SSW	0.98 / 5,173.99	98
RICE AND HOLMAN FORD	1301 RT 73 Mount Laurel Twp NJ	W	0.99 / 5,224.98	100
58 KING AVE	58 KING AVE Evesham Twp NJ	S	1.00 / 5,256.86	101
39 DUTCHESS AVE	39 DUCHESS AVE Evesham Twp NJ	SSW	1.00 / 5,259.76	102

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
10 UNION MILL COURT	10 UNION MILL CT Mount Laurel Twp NJ	N	0.07 / 394.37	9

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
14 UNION MILL COURT	14 UNION MILL CT Mount Laurel Twp NJ	N	0.09 / 472.89	17
6 UNION MILL COURT	6 UNION MILL CT Mount Laurel Twp NJ	NNW	0.11 / 584.48	22
4 UNION MILL COURT	4 UNION MILL CT Mount Laurel Twp NJ	NNW	0.12 / 612.33	25
320 CUSTER COURT	320 CUSTER CT Mount Laurel Twp NJ	NNE	0.28 / 1,504.39	44
404 TRENTON TER	404 TRENTON TER Mount Laurel Twp NJ	ENE	0.31 / 1,616.34	47
306 CUSTER COURT	306 CUSTER CT Mount Laurel Twp NJ	N	0.34 / 1,791.52	48
328 CUSTER CT	328 CUSTER CT Mount Laurel Twp NJ	NNE	0.35 / 1,825.19	49
416 TRENTON TERRACE	416 TRENTON TER Mount Laurel Twp NJ	ENE	0.35 / 1,845.64	51
511 PERRY DRIVE	511 PERRY DR Mount Laurel Twp NJ	ENE	0.45 / 2,384.11	54
508 PERRY DRIVE	508 PERRY DR Mount Laurel Twp NJ	ENE	0.45 / 2,390.94	55
532 PERRY DRIVE	532 PERRY DR Mount Laurel Twp NJ	ENE	0.48 / 2,512.95	58
525 PERRY DRIVE	525 PERRY DR Mount Laurel Twp NJ	ENE	0.48 / 2,557.45	59
536 PERRY DRIVE	536 PERRY DR Mount Laurel Twp NJ	ENE	0.50 / 2,620.96	61

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
548 PERRY DRIVE	548 PERRY DR Mount Laurel Twp NJ	ENE	0.55 / 2,923.34	63
546 PERRY DR	546 PERRY DR Mount Laurel Twp NJ	ENE	0.56 / 2,946.58	65
544 PERRY LANE	544 PERRY DR Mount Laurel Twp NJ	ENE	0.56 / 2,968.69	66
PSE&G TRANSFORMER NEAR 2 EVES DRIVE	2 EVES DR Evesham Twp NJ	WSW	0.58 / 3,067.02	68
1618 HAINESPORT MOUNT LAUREL ROAD	1618 HAINESPORT MT LAUREL RD Mount Laurel Twp NJ	ENE	0.62 / 3,248.05	70
EAST STOW ROAD ASSOCIATES LLC	11 STOW RD Evesham Twp NJ	W	0.62 / 3,256.22	71
HALL RESIDENCE	208 KINGSLEY CT Mount Laurel Twp NJ	NNE	0.64 / 3,355.01	73
GLASTRON INCORPORATED	6000 COMMERCE PKWY Mount Laurel Twp NJ	W	0.74 / 3,916.12	77
RAMBLEWOOD COUNTRY CLUB	200 COUNTRY CLUB PKWY Mount Laurel Twp NJ	NW	0.76 / 4,031.54	78
58 EAST CEDAR AVENUE	58 E CEDAR AVE Evesham Twp NJ	SSE	0.82 / 4,307.79	81
PSE&G TRANSFORMER @ RAMBLEWOOD VILLAGE APTS	828 COUNTRY CLUB PKWY Mount Laurel Twp NJ	WNW	0.82 / 4,339.92	82
HIGGINBOTHAM SITE	104 N LOCUST AVE Evesham Twp NJ	SSE	0.89 / 4,680.51	83
108 COUNTS COURT	108 COUNTS CT Evesham Twp NJ	S	0.90 / 4,741.28	86

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
990 ROUTE 73 NORTH	990 RT 73 Evesham Twp NJ	W	0.98 / 5,198.33	99
93 LOCUST AVENUE	93 N LOCUST AVE Evesham Twp NJ	SSE	1.00 / 5,262.25	103
SATURN OF MT LAUREL	1311 RT 73 Mount Laurel Twp NJ	W	1.00 / 5,266.51	104

DSHW - Delisted Known Contaminated Sites

A search of the DSHW database, dated Apr 24, 2025 has found that there are 2 DSHW site(s) within approximately 1.00miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
3 EVERGREEN LN	3 EVERGREEN LN Evesham Twp NJ 08053	SSE	0.65 / 3,446.19	74

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PSE&G TRANSFORMER NEAR 2 EVES DRIVE	2 EVES DR Evesham Twp NJ	WSW	0.58 / 3,067.02	68

SITE REMEDIATION - Site Remediation Program

A search of the SITE REMEDIATION database, dated Mar 17, 2025 has found that there are 36 SITE REMEDIATION site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HINES FARM	GREENTREE RD & MAPLE AVE Evesham Twp NJ 08053	S	0.02 / 79.26	2
GREENTREE ROAD & 8 MAPLE AVENUE	GREENTREE RD & 8 MAPLE AVE Evesham Twp NJ 08053	S	0.02 / 79.26	2
BURLINGTON CNTY BD OF FREEHOLDERS	GREENTREE RD & MAPLE AVE Evesham Twp NJ 08053	S	0.02 / 79.26	2
WAWA FOOD MARKETS #369	270 GREEN TREED RD E Evesham Twp NJ 08053	SE	0.02 / 87.31	3

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
111 CHURCH ROAD	111 CHURCH RD Evesham Twp NJ 08053	NNW	0.07 / 358.66	8
189 GREENTREE ROAD	189 GREENTREE RD Evesham Twp NJ 08053	SSW	0.08 / 442.78	14
MIRIELLOS GREEN TREE INN	150 MAPLE AVE Evesham Twp NJ 08053	SSE	0.10 / 548.37	19
JELLYBEAN JUNGLE	230 N MAPLE AVE Evesham Twp NJ 08053	WNW	0.11 / 580.87	21
CHESTERBROOK ACADEMY	108 EVESBORO MEDFORD RD Evesham Twp NJ 08053	ESE	0.12 / 640.95	27
CHESTERBROOK ACADEMY	108 EVESBORO MEDFORD RD Evesham Twp NJ 08053	ESE	0.12 / 640.95	27
SHELL	4525 CHURCH RD Mount Laurel Twp NJ 08054	NW	0.13 / 666.46	28
EXCEL LEARNING CTR	1401 S CHURCH ST Mount Laurel Twp NJ 08054	NW	0.16 / 828.66	30
EXCEL LEARNING CENTER	1401 S CHURCH ST Mount Laurel Twp NJ 08053	NW	0.16 / 828.66	30
SOUTH JERSEY CHILD CARE	4518 CHURCH RD Mount Laurel Twp NJ 08054	WNW	0.21 / 1,116.72	35
UNITED LABORATORIES INCORPORATED	7 STOW RD Evesham Twp NJ 08053	W	0.25 / 1,304.38	42
HONEYWELL INCORPORATED	7 EVES DR Evesham Twp NJ 08053	WSW	0.30 / 1,561.80	45
FOUR SEASONS CHILDRENS CTR	1190 S CHURCH ST Mount Laurel Twp NJ 08054	NW	0.49 / 2,585.40	60

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
10 UNION MILL COURT	10 UNION MILL CT Mount Laurel Twp NJ 08054	N	0.07 / 394.37	9
14 UNION MILL COURT	14 UNION MILL CT Mount Laurel Twp NJ 08054	N	0.09 / 472.89	17
6 UNION MILL COURT	6 UNION MILL CT Mount Laurel Twp NJ 08054	NNW	0.11 / 584.48	22
4 UNION MILL COURT	4 UNION MILL CT Mount Laurel Twp NJ 08054	NNW	0.12 / 612.33	25
INPRINT INC	5 STOW RD, 5 E STOW RD Evesham Twp NJ 08053	W	0.24 / 1,283.74	40
320 CUSTER COURT	320 CUSTER CT Mount Laurel Twp NJ 08054	NNE	0.28 / 1,504.39	44
CARDINAL PRESS INCORPORATED	4 STOW RD Evesham Twp NJ 08053	WSW	0.30 / 1,594.77	46
404 TRENTON TER	404 TRENTON TER Mount Laurel Twp NJ 08054	ENE	0.31 / 1,616.34	47
306 CUSTER COURT	306 CUSTER CT Mount Laurel Twp NJ 08054	N	0.34 / 1,791.52	48
328 CUSTER CT	328 CUSTER CT Mount Laurel Twp NJ 08054	NNE	0.35 / 1,825.19	49
416 TRENTON TERRACE	416 TRENTON TER Mount Laurel Twp NJ 080543236	ENE	0.35 / 1,845.64	51
SCHLUMBERGER TECHNOLOGY COMPANY	9 E STOW RD Evesham Twp NJ 08054	W	0.38 / 1,994.39	52
EXECUTIVE PRINTING & DESIGN INCORPORATED	1200 CHURCH ST S Mount Laurel Twp NJ 08054	NW	0.39 / 2,039.59	53

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
511 PERRY DRIVE	511 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.45 / 2,384.11	54
508 PERRY DRIVE	508 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.45 / 2,390.94	55
FIVE MACS CORPORATION	8 STOW RD, SUITE 110 Evesham Twp NJ 08053	W	0.46 / 2,440.76	56
532 PERRY DRIVE	532 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.48 / 2,512.95	58
525 PERRY DRIVE	525 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.48 / 2,557.45	59
536 PERRY DRIVE	536 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.50 / 2,620.96	61

UST REM - UST Active Remediation

A search of the UST REM database, dated Jun 11, 2025 has found that there are 1 UST REM site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SHELL	4525 CHURCH RD Mount Laurel Twp NJ ***PI No**: 005693* ***Activity No**: LSR220001, LSR130001*	NW	0.13 / 666.46	28

HIST LUST - Historic LUST- Leaking Underground Storage Tanks

A search of the HIST LUST database, dated Dec 1, 2002 has found that there are 4 HIST LUST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	GREENTREE RD & MAPLE EVESHAM NJ ***Case No**: 95-1-30-1013-25*	S	0.02 / 79.26	2
	111 CHURCH RD MARLTON NJ ***Case No**: 96-7-22-1650-52*	NNW	0.07 / 358.66	8
	CHURCH RD/CHURCH ST MOUNT LAUREL NJ	NW	0.08 / 443.38	15

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Case No**: 94-5-4-1040-58*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	328 CUSTER COURT MOUNT LAUREL NJ 08054	NNE	0.35 / 1,838.49	50
	***Case No**: 00-10-10-1241-18*			

DELISTED LST - Delisted Leaking or Remediation Storage Tanks

A search of the DELISTED LST database, dated Jun 11, 2025 has found that there are 18 DELISTED LST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	189 WEST GREENTREE RD Evesham Twp NJ 08053	SSW	0.08 / 442.78	14
	150 N. MAPLE AVE Evesham Twp NJ 08053	SSE	0.10 / 548.37	19
	4525 CHURCH ROAD Mount Laurel Twp NJ 08054	NW	0.13 / 666.46	28
	69 N. MAPLE Evesham Twp NJ	S	0.47 / 2,482.54	57

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	10 UNION MILL CT Mount Laurel Twp NJ 08054	N	0.07 / 394.37	9
	14 UNION MILL CT Mount Laurel Twp NJ 08054	N	0.09 / 472.89	17
	2 UNION MILL COURT Mount Laurel Twp NJ 08054	N	0.11 / 560.01	20
	6 UNION MILL COURT Mount Laurel Twp NJ 08054	NNW	0.11 / 584.48	22
	4 UNION MILL CT Mount Laurel Twp NJ	NNW	0.12 / 612.33	25

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	320 CUSTER COURT Mount Laurel Twp NJ 08054	NNE	0.28 / 1,504.39	44
	404 TRENTON TERRACE Mount Laurel Twp NJ	ENE	0.31 / 1,616.34	47
	306 CUSTER COURT Mount Laurel Twp NJ	N	0.34 / 1,791.52	48
	416 TRENTON TERRACE Mount Laurel Twp NJ	ENE	0.35 / 1,845.64	51
	511 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.45 / 2,384.11	54
	508 PERRY DR Mount Laurel Twp NJ	ENE	0.45 / 2,390.94	55
	532 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.48 / 2,512.95	58
	525 PERRY DR Mount Laurel Twp NJ 08054	ENE	0.48 / 2,557.45	59
	536 PERRY DRIVE Mount Laurel Twp NJ 08054	ENE	0.50 / 2,620.96	61

UST - Underground Storage Tanks

A search of the UST database, dated Feb 24, 2025 has found that there are 2 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WAWA FOOD MARKETS #369	270 GREEN TREED RD E Evesham Twp NJ 08053 ***PI No**: 455418* ***Ust Profile Status**: Active*	SE	0.02 / 87.31	3
SHELL	4525 CHURCH RD Mount Laurel Twp NJ 08054 ***PI No**: 005693* ***Ust Profile Status**: Active*	NW	0.13 / 666.46	28

DELISTED TNK - Delisted Storage Tanks

A search of the DELISTED TNK database, dated Feb 24, 2025 has found that there are 2 DELISTED TNK site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WAWA FOOD MARKET #369	270 E GREENTREE RD Evesham Twp NJ	SE	0.02 / 87.31	3
BANI ENTERPRISES LLC SERVICE STATION	4525 CHURCH RD Mount Laurel Twp NJ	NW	0.13 / 666.46	28

DEED - Declaration of Environmental Restrictions / Deed Notices

A search of the DEED database, dated Oct 30, 2024 has found that there are 1 DEED site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHESTERBROOK ACADEMY	108 EVESBORO MEDFORD RD Evesham Twp NJ 08053	ESE	0.12 / 640.95	26

VCP - Voluntary Cleanup Program Sites

A search of the VCP database, dated May 7, 2009 has found that there are 15 VCP site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Hines Farm	Greentree Rd & Maple Ave Evesham Twp NJ 08053	S	0.02 / 79.26	2
Dr William Stefano's Office	111 Church Rd Evesham Twp NJ 08053	NNW	0.07 / 358.66	8
189 West Greentree Road	189 W Greentree Rd Evesham Twp NJ 08053	SSW	0.08 / 442.78	14

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
10 Union Mill Court	10 Union Mill Ct Mt Laurel NJ 08054-3263	N	0.07 / 394.37	9
14 UNION MILL COURT	14 UNION MILL CT Mount Laurel Twp NJ 08054	N	0.09 / 472.89	17

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
6 UNION MILL COURT	6 UNION MILL CT Mount Laurel Twp NJ 08054	NNW	0.11 / 584.48	22
4 Union Mill Court	4 Union Mill Ct Mt Laurel NJ 08054	NNW	0.12 / 612.33	25
404 Trenton Terrace	404 Trenton Ter Mt Laurel NJ 08054-3236	ENE	0.31 / 1,616.34	47
306 CUSTER COURT	306 CUSTER CT Mount Laurel Twp NJ 08054	N	0.34 / 1,791.52	48
328 Custer Court	328 Custer Ct Mt Laurel NJ 08054	NNE	0.35 / 1,825.19	49
416 Trenton Terrace	416 Trenton Ter Mt Laurel NJ 08054-3236	ENE	0.35 / 1,845.64	51
511 Perry Drive	511 Perry Dr Mt Laurel NJ 08054	ENE	0.45 / 2,384.11	54
532 Perry Drive	532 Perry Dr Mt Laurel NJ 08054-3232	ENE	0.48 / 2,512.95	58
525 Perry Drive	525 Perry Dr Mt Laurel NJ 08054	ENE	0.48 / 2,557.45	59
536 Perry Drive	536 Perry Dr Mt Laurel NJ 08054	ENE	0.50 / 2,620.96	61

TANK AIR PERMIT - Air Permit Storage Vessels

A search of the TANK AIR PERMIT database, dated Mar 25, 2025 has found that there are 2 TANK AIR PERMIT site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
WAWA FOOD MARKET #369	270 E GREENTREE RD Marlton NJ 08053 ***PI No**: A3759*	SE	0.02 / 87.31	3

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
KVC FUEL LLC	4525 CHURCH RD Mount Laurel NJ 08054 ***PI No**: A4709*	NW	0.13 / 666.46	**28**

HIST FILL - Historical Fill Areas

A search of the HIST FILL database, dated Mar 26, 2018 has found that there are 1 HIST FILL site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	NJ	SW	0.23 / 1,239.46	**38**

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Apr 23, 2025 has found that there are 7 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HINES FARM	GREENTREE RD & MAPLE AVE EVESHAM TWP NJ 08053 ***Registry ID**: 110031878957*	S	0.02 / 79.26	**2**
BURLINGTON CNTY BD OF CHOSEN FREEHOLDERS	N MAPLE AVE & GREENTREE RD EVESHAM TWP NJ 08053 ***Registry ID**: 110029996743*	S	0.02 / 79.26	**2**
WAWA FOOD MARKET #369	270 E GREENTREET RD MARLTON NJ 08053 ***Registry ID**: 110032643450*	SE	0.02 / 87.31	**3**
MARLTON DENTISTRY	127 CHURCH RD MARLTON NJ 08053 ***Registry ID**: 110064494471*	NE	0.02 / 89.82	**4**
BRADLEY A SMITH DMD	127 CHURCH RD MARLTON NJ 08053 ***Registry ID**: 110029912520*	NE	0.02 / 89.82	**4**
CAFENGIU PODIATRY & SPORTS MEDICINE	127 CHURCH RD MARLTON NJ 08053 ***Registry ID**: 110029929558*	NE	0.02 / 89.82	**4**

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RITE AID #10451	235 N MAPLE AVE MARLTON NJ 08053	SSW	0.00 / 0.00	1
	***Registry ID**: 110044824349*			

SSTS - Registered Pesticide Establishments

A search of the SSTS database, dated Feb 29, 2024 has found that there are 1 SSTS site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
T.H.E.M.	5 ESTOW RD, MARLTON, NJ NJ	W	0.24 / 1,283.74	40
	***Establishment No**: 083830-NJ -001*			

State

SPILLS - Hazardous Material Incident database

A search of the SPILLS database, dated Apr 4, 2025 has found that there are 23 SPILLS site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	GREENTREE RD & MAPLE AVE Evesham Twp NJ	S	0.02 / 79.26	2
	***Incident ID** | **Incident Date** | **Incident Status**: 234068 | 5/29/2007 | Continuous*			
	270 EAST GREENTREE RD Evesham Twp NJ 08053	SE	0.02 / 87.31	3
	***Incident ID** | **Incident Date** | **Incident Status**: 708229 | 3/24/2019 | Terminated*			
	270 EAST GREENTREE RD Evesham Twp NJ 08053	SE	0.02 / 87.31	3
	***Incident ID** | **Incident Date** | **Incident Status**: 708293 | 3/24/2019 | Terminated*			
	270 EAST GREEN TREE RD Evesham Twp NJ 08053	SE	0.02 / 87.31	3
	***Incident ID** | **Incident Date** | **Incident Status**: 592564 | 3/12/2016 | Terminated*			
	270 EAST GREEN TREE RD Evesham Twp NJ 08053	SE	0.02 / 87.31	3
	***Incident ID** | **Incident Date** | **Incident Status**: 583893 | 12/22/2015 | Terminated*			
	220 North Maple Ave Evesham Twp NJ 08053	SW	0.05 / 283.84	5
	***Incident ID** | **Incident Date** | **Incident Status**: 8/30/2023 | Continuous*			
	100 CHURCH RD. Evesham Twp NJ 08053	NW	0.05 / 289.72	6
	***Incident ID** | **Incident Date** | **Incident Status**: 578700 | 10/23/2015 | Terminated*			
	300 GREEN TREE RD Evesham Twp NJ 08053	ENE	0.08 / 398.46	11

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *697846* | *11/25/2018* | *Terminated*			
	GREENTREE RD AND CHURCH RD Evesham Twp NJ 08053	E	0.08 / 409.77	12
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *412505* | *12/10/2011* | *Intermittent*			
	CHURCH RD / GREENTREE RD Mount Laurel Twp NJ 08054	E	0.08 / 409.77	12
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *424037* | *5/1/2012* | *Terminated*			
	GREENTREE/ CHURCH RDS Evesham Twp NJ 08053	E	0.08 / 409.77	12
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *487979* | *8/20/2013* | *Terminated*			
	CHURCH AND GREENTREE ROAD Evesham Twp NJ	E	0.08 / 409.77	12
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *178677* | *3/6/2006* | *Terminated*			
	INT GREENTREE RD & CHURCH RD Evesham Twp NJ 08053	E	0.08 / 409.77	12
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *129895* | *2/2/2005* | *Continuous*			
	CHURCH RD & HAINESPORT MT LAUREL RD Evesham Twp NJ	E	0.08 / 409.77	12
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *113776* | *9/17/2004* | *Continuous*			
	300 GREENTREE RD Evesham Twp NJ 08053	ENE	0.08 / 436.56	13
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *697323* | *11/25/2018* | *Terminated*			
	UNION MILL RD/CHURCH ST Mount Laurel Twp NJ	NW	0.08 / 443.38	15
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *27741* | *7/20/2002* | *Terminated*			
	105B EVESBORO MEDFORD RD Evesham Twp NJ 08053	SE	0.10 / 520.96	18
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *186966* | *5/6/2006* | *Continuous*			
	109 EVESBORO-MEDFORD RD Evesham Twp NJ 08053	SE	0.10 / 520.96	18
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *327061* | *9/1/2009* | *Terminated*			
	105 Evesboro-Medford Road Evesham Twp NJ 08053	SE	0.10 / 520.96	18
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *1/1/2019* | *Terminated*			
	230 NORTH MAPLE AVENUE Evesham Twp NJ 08053	WNW	0.11 / 580.87	21
	Incident ID **|** ***Incident Date*** **|** ***Incident Status***: *173506* | *1/16/2006* | *Terminated*			
	230 NORTH MAPLE AVENUE Evesham Twp NJ 08053	WNW	0.11 / 580.87	21

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Incident ID* | *Incident Date* | *Incident Status: *173712* | *1/17/2006* | *Terminated*			
	170 Greentree Road Evesham Twp NJ 08053	WSW	0.11 / 593.67	24
	Incident ID* | *Incident Date* | *Incident Status: *9/1/2023* | *Terminated*			
	108 EVESBORO -MEDFORD RD Evesham Twp NJ 08053	ESE	0.12 / 640.95	27
	Incident ID* | *Incident Date* | *Incident Status: *253371* | *9/24/2007* | *Terminated*			

HIS SPILL - Historic Incidents

A search of the HIS SPILL database, dated Dec 1, 2002 has found that there are 4 HIS SPILL site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	GREENTREE RD/MAPLE A EVESHAM TWP NJ	S	0.02 / 79.26	2
	Case No: *98-09-19-0007-11*			
	GREENTREE/CHURCH RDS EVESHAM NJ	E	0.08 / 409.77	12
	Case No: *97-8-26-0947-03*			
	CHURCH ST/CHURCH RD MARLTON NJ	NW	0.08 / 443.38	15
	Case No: *99-09-27-1430-56*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	200 GREEN TREE RD EVESHAM NJ	SSW	0.00 / 0.00	1
	Case No: *91-12-30-1613-03*			

ALL SITES - Data Miner Sites

A search of the ALL SITES database, dated Mar 17, 2025 has found that there are 63 ALL SITES site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BURLGTN BD CHOSEN FREEHOLDER	GREENTREE & MAPLE AVE Evesham Twp NJ 08053	S	0.02 / 79.26	2
WAWA FOOD MARKET #369	270 E GREENTREE RD Evesham Twp NJ 08053	SE	0.02 / 87.31	3
WAWA FOOD MARKET #369	270 E GREENTREE RD Evesham Twp NJ 08053	SE	0.02 / 87.31	3

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CAFENGIU PODIATRY AND SPORTS MEDICINE	127 CHURCH RD STE 700 Evesham Twp NJ 08053	NE	0.02 / 89.82	4
Bradley A. Smith, D.M.D.	127 Church Road, Suite 300 Evesham Twp NJ 08053	NE	0.02 / 89.82	4
BRADLEY A SMITH	127 CHURCH RD STE 300 Evesham Twp NJ 08053	NE	0.02 / 89.82	4
MARLTON DENTISTRY LLC	127 CHURCH RD , STE 300 Evesham Twp NJ 08053	NE	0.02 / 89.82	4
MARLTON DENTISTRY	127Church rd suite300 Evesham Twp NJ 08053	NE	0.02 / 89.82	4
COOPER SURGICAL CARE @ MARLTON	127 CHURCH RD Evesham Twp NJ 080539402	NE	0.02 / 89.82	4
CAFENGIU PODIATRY & SPORTS MEDICINE	127 CHURCH RD, SUITE 700 Evesham Twp NJ 08053	NE	0.02 / 89.82	4
GREENTREE PEDIATRICS	127 CHURCH RD Evesham Twp NJ 080539425	NE	0.02 / 89.82	4
MEDICAL ESSENTIAL DIAGNOSTICS- MARLTON	127 CHURCH RD E, STE 200 Evesham Twp NJ 08053	NE	0.02 / 89.82	4
REJUVEINATE LLC	127 CHURCH RD STE 600 Evesham Twp NJ 08053	NE	0.02 / 89.82	4
CVS PHARMACY #7842	180 GREENTREE RD Evesham Twp NJ 08053	SW	0.06 / 338.80	7
CVS PHARMACY #07842	180 GREENTREE RD Evesham Twp NJ 08053	SW	0.06 / 338.80	7
TOLL CONSTRUCTION CO	111 CHURCH RD Evesham Twp NJ 08053	NNW	0.07 / 358.66	8

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
TOBAR TAILORING & DRY CLEANING	GREENTREE & CHURCH Evesham Twp NJ 08053	E	0.08 / 409.77	12
TOBAR TAILORING & DRYCLEAN	GREENTREE & CHURCH RD Evesham Twp NJ 08053	E	0.08 / 409.77	12
HP SHIV INC TOBAR TAILOR	GREENTREE & CHURCH RD Evesham Twp NJ 08653	E	0.08 / 409.77	12
EXXON	CHURCH RD & CHURCH ST Mount Laurel Twp NJ 08066	NW	0.08 / 443.38	15
RAMBLEWOOD VILLAGE APARTMENTS	CHURCH ST & UNION MILL RD Mount Laurel Twp NJ 08054	NW	0.08 / 443.38	15
EVESBORO DENTAL ASSOCIATES	105-B EVESBORO MEDFORD RD. Evesham Twp NJ 08053	SE	0.10 / 520.96	18
MONROE OFFICE PARK	105 EVESBORO MEDFORD RD Evesham Twp NJ 08053	SE	0.10 / 520.96	18
Monroe Land Investments LLC of New Jersey	105 Evesboro-Medford Road Evesham Twp NJ 08053	SE	0.10 / 520.96	18
MONROE LAND INVESTMENTS OF NEW JERSEY	105 EVESBORO MEDFORD RD Evesham Twp NJ 08053	SE	0.10 / 520.96	18
ADVERTISING SYSTEMS	105 C EVESBORO-MEDFORD RD Evesham Twp NJ 08053	SE	0.10 / 520.96	18
LAWN DOCTOR OF CHERRY HILL EAST INC	105 EVESBORO MEDFORD RD Evesham Twp NJ 08053	SE	0.10 / 520.96	18
EVESBORO DENTAL ASSOCIATES	105 Evesboro-Medford Rd, suite #B Evesham Twp NJ 08053	SE	0.10 / 520.96	18
GEOGRAPHIC SERVICES, INC.	105 EVESBORO MEDFORD RD, STE D Evesham Twp NJ 08053	SE	0.10 / 520.96	18

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LUMINA DENTAL SERVICES LLC	105 Evesboro-Medford Rd, Suite B Evesham Twp NJ 08053	SE	0.10 / 520.96	18
EVESBORO DENTAL ASSOCIATES	105 B EVESBORO-MEDFORD RD Evesham Twp NJ 08053	SE	0.10 / 520.96	18
JACOBS ENVIRONMENTAL SERVICES	230 N. MAPLE AVE STE 214, JACOBS ENVIRONMENTAL SERVICES Evesham Twp NJ 08053	WNW	0.11 / 580.87	21
TLC HEALTHCARE	230 N MAPLE AVENUE Evesham Twp NJ 080539400	WNW	0.11 / 580.87	21
MPM LANDSCAPING & DESIGN LIMITED LIABILI	230 N MAPLE AVE STE 305 Evesham Twp NJ 080539400	WNW	0.11 / 580.87	21
ENVIRONMENTAL SAFETY TECH	230 N MAPLE AVE B1 SUITE 278 Evesham Twp NJ 08053	WNW	0.11 / 580.87	21
MPM LANDSCAPING & DESIGN LLC	230 N MAPLE AVE STE 313 Evesham Twp NJ 08053	WNW	0.11 / 580.87	21
WATER ENGINEERING SERVICES INC	230 N MAPLE AVE STE B-1 STE 246 Evesham Twp NJ 08053	WNW	0.11 / 580.87	21
POPIES VAPOR LOUNGE	230 N MAPLE AVE Evesham Twp NJ 08053	WNW	0.11 / 580.87	21
SHELTER DEVELOPMENT LLC	166-170 GREEN TREE RD Evesham Twp NJ 08053	WSW	0.11 / 593.67	24
BRIGHT VIEW GREENTREE	170 GREENTREE RD Evesham Twp NJ 080539428	WSW	0.11 / 593.67	24
BRIGHTVIEW GREENTREE RETENTION BASIN	170 Greentree Rd. Evesham Twp NJ 08053	WSW	0.11 / 593.67	24
KVC FUEL LLC	4525 CHURCH RD Mount Laurel Twp NJ 08054	NW	0.13 / 666.46	28

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
KVC FUEL LLC	4525 CHURCH RD Mount Laurel Twp NJ 08054	NW	0.13 / 666.46	28
MEETING HOUSE FAMILY PHYSICIANS	330 E GREENTREE RD Evesham Twp NJ 08053	ENE	0.17 / 900.44	31
ELLIS ORTHODONTICS	4600 CHURCH ROAD Mount Laurel Twp NJ 08054	ENE	0.20 / 1,077.21	33
ELLIS ORTHODONTICS	4600 CHURCH RD Mount Laurel Twp NJ 08054	ENE	0.20 / 1,077.21	33
DAYCARE CENTER	4518 Church Rd. Mount Laurel Twp NJ 08054	WNW	0.21 / 1,116.72	35
ORLANDO JOSEPH SR	4518 CHURCH RD Mount Laurel Twp NJ 08054	WNW	0.21 / 1,116.72	35
RONALD D PEAK	4516 CHURCH ROAD Mount Laurel Twp NJ 08054	WNW	0.23 / 1,226.10	37
FREEDOM CHIROPRACTIC	4516 CHURCH RD Mount Laurel Twp NJ 08055	WNW	0.23 / 1,226.10	37
MONOKIAN FAMILY AND COSMETIC DENTISTRY	151 GREENTREE RD, THE MONOKIAN PROFESSIONAL CTR, STE A Evesham Twp NJ 08053	SW	0.24 / 1,270.43	39
Monokian Family & Cosmetic Dentistry	151 Greentree Road, Suite A Evesham Twp NJ 08053	SW	0.24 / 1,270.43	39
MONOKIAN, H., DMD	151 GREENTREE RD Evesham Twp NJ 080539416	SW	0.24 / 1,270.43	39
ADVOCARE SIRECI FAMILY MEDICINE	151 GREENTREE RD STE B Evesham Twp NJ 08053	SW	0.24 / 1,270.43	39
MOORESTOWN FOOT SPECIALISTS, LLC	4514 CHURCH RD Mount Laurel Twp NJ 08054	WNW	0.24 / 1,290.80	41

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ACTION PLUMBING LLC	7 E STOW RD Evesham Twp NJ 08053	W	0.25 / 1,304.38	42

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RITE AID #10451	235 N MAPLE AVE Evesham Twp NJ 08053	SSW	0.00 / 0.00	1
RITE AID #10451	235 N MAPLE AVE Evesham Twp NJ 08053	SSW	0.00 / 0.00	1
GLOBAL PROTECTION INC	5 STOW ROAD STE H Evesham Twp NJ 08053	W	0.24 / 1,283.74	40
UNIVERSAL SYNERGETICS, INC DBA T.H.E.M.	5 EAST STOW RD, STE H Evesham Twp NJ 08053	W	0.24 / 1,283.74	40
UNIVERSAL SYNERGETICS INC D/B/A THEM OF NJ	5 E STOW RD STE A Evesham Twp NJ 08053	W	0.24 / 1,283.74	40
INPRINT INC	5 STOW RD Evesham Twp NJ 08053	W	0.24 / 1,283.74	40
J. S. HOVNANIAN	4816 CHURCH RD Evesham Twp NJ 08053	ENE	0.25 / 1,310.37	43

ISRA - Industrial Site Recovery Act Database

A search of the ISRA database, dated Jun 3, 2025 has found that there are 6 ISRA site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
UNITED LABORATORIES INCORPORATED	7 Stow Road Evesham Twp NJ 08053	W	0.25 / 1,304.38	42
HONEYWELL INCORPORATED	7 Eves Drive Evesham Twp NJ 08053	WSW	0.30 / 1,561.80	45

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
INPRINT INC	5 STOW RD Evesham Twp NJ 08053	W	0.24 / 1,283.74	40
CARDINAL PRESS INCORPORATED	4 Stow Road Evesham Twp NJ 08053	WSW	0.30 / 1,594.77	46
CARDINAL PRESS INCORPORATED	4 STOW RD Evesham Twp NJ 08053	WSW	0.30 / 1,594.77	46
EXECUTIVE PRINTING & DESIGN INCORPORATED	1200 South Church Street Mount Laurel Twp NJ 08054	NW	0.39 / 2,039.59	53

PDES - Pollutant Discharge Elimination System

A search of the PDES database, dated Mar 24, 2025 has found that there are 2 PDES site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Monroe Land Investments LLC of New Jersey	105 Evesboro-Medford Road Marlton, NJ 08053 NJ	SE	0.10 / 520.96	18
DAYCARE CENTER	4518 Church Rd. Mount Laurel Twp, NJ 08054 NJ	WNW	0.21 / 1,116.72	35

NJEMS - New Jersey Environmental Management System (NJEMS) Sites

A search of the NJEMS database, dated Mar 30, 2025 has found that there are 51 NJEMS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BURLINGTON CNTY BD OF CHOSEN FREEHOLDERS	N MAPLE AVE & GREENTREE RD EVESHAM TWP NJ 08053	S	0.02 / 79.26	2
HINES FARM	GREENTREE RD & MAPLE AVE EVESHAM TWP NJ 08053	S	0.02 / 79.26	2
WAWA FOOD MARKET #369	270 GREENTREE RD MARLTON NJ 08053	SE	0.02 / 87.31	3
CAFENGIU PODIATRY & SPORTS MEDICINE	127 CHURCH RD STE 700 MARLTON NJ 08053	NE	0.02 / 89.82	4

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BRADLEY A SMITH DMD	127 CHURCH RD STE 300 MARLTON NJ 08053	NE	0.02 / 89.82	4
MARLTON DENTISTRY	127 CHURCH RD STE 300 MARLTON NJ 08053	NE	0.02 / 89.82	4
CVS PHARMACY #7842	180 GREENTREE RD EVESHAM TWP NJ 08053	SW	0.06 / 338.80	7
TOLL CONSTRUCTION CO INC	111 CHURCH RD PO BOX 1159 MARLTON NJ 08053	NNW	0.07 / 358.66	8
NJ HEALTH SERVICES	103 CHURCH RD EVESHAM TWP NJ 08053	NW	0.07 / 394.88	10
TOBAR TAILORING & DRY CLEANING	GREENTREE RD & CHURCH RD MARLTON NJ 08053	E	0.08 / 409.77	12
HP SHIV INC TOBAR TAILOR	GREENTREE RD & CHURCH RD MARLTON NJ 08653	E	0.08 / 409.77	12
189 GREENTREE ROAD	189 GREENTREE RD EVESHAM TWP NJ 08053	SSW	0.08 / 442.78	14
RAMBLEWOOD VILLAGE APARTMENTS	CHURCH RD & UNION MILL CT MOUNT LAUREL TWP NJ 08054	NW	0.08 / 443.38	15
BUDGET PRINTING CENTER	MEETING HOUSE SQUARE SHOPPING CTR EVESHAM TWP NJ 08053	ENE	0.09 / 452.21	16
EVESBORO DENTAL ASSOC	105 EVESBORO MEDFORD RD STE B MARLTON NJ 08053	SE	0.10 / 520.96	18
ADVERTISING SYSTEMS	105 EVESBORO MEDFORD RD C MARLTON NJ 08053	SE	0.10 / 520.96	18
MONROE LAND INVESTMENTS	105 EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	SE	0.10 / 520.96	18

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LAWN DOCTOR OF CHERRY HILL	105 EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	SE	0.10 / 520.96	18
MIRIELLOS GREEN TREE INN	150 MAPLE AVE EVESHAM TWP NJ 08053	SSE	0.10 / 548.37	19
ENVIRONMENTAL SAFETY TECH	230 N MAPLE AVE B1 STE 278 EVESHAM TWP NJ 08053	WNW	0.11 / 580.87	21
POPIES VAPOR LOUNGE	230 N MAPLE AVE MARLTON NJ 08053	WNW	0.11 / 580.87	21
MPM LANDSCAPING & DESIGN	230 N MAPLE AVE STE 313 MARLTON NJ 08053	WNW	0.11 / 580.87	21
MPM LANDSCAPING & DESIGN	230 N MAPLE AVE STE 305 MARLTON NJ 08053	WNW	0.11 / 580.87	21
TLC HEALTHCARE	230 N MAPLE AVE MARLTON NJ 08053	WNW	0.11 / 580.87	21
JELLYBEAN JUNGLE	230 N MAPLE AVE MARLTON NJ 08053	WNW	0.11 / 580.87	21
EQUITY MANAGEMENT ASSOC CORP	EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	ESE	0.11 / 590.73	23
SHELTER DEVELOPMENT CORP	166 170 GREEN TREE RD EVESHAM TWP NJ 08053	WSW	0.11 / 593.67	24
BRIGHTVIEW GREENTREE RETENTION BASIN	170 GREENTREE RD EVESHAM TWP NJ 08053	WSW	0.11 / 593.67	24
CHESTERBROOK ACADEMY	108 EVESBORO MEDFORD RD MARLTON NJ 08053	ESE	0.12 / 640.95	27
BANI ENTERPRISES SERVICE STATION	4525 CHURCH RD & CHURCH ST MOUNT LAUREL TWP NJ 08054	NW	0.13 / 666.46	28

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
EXCEL LEARNING CENTER	1401 S CHURCH ST MOUNT LAUREL NJ 08054	NW	0.16 / 828.66	30
ELLIS ORTHODONTICS	4600 CHURCH RD MOUNT LAUREL NJ 08054	ENE	0.20 / 1,077.21	33
DAYCARE CENTER	4518 CHURCH RD MOUNT LAUREL TWP NJ 08054	WNW	0.21 / 1,116.72	35
ORLANDO JOSEPH SR	4518 CHURCH RD MOUNT LAUREL TWP NJ 08054	WNW	0.21 / 1,116.72	35
RONALD D PEAK DC	4516 CHURCH RD MOUNT LAUREL NJ 08054	WNW	0.23 / 1,226.10	37
FREEDOM CHIROPRACTIC	4516 CHURCH RD MOUNT LAUREL NJ 08055	WNW	0.23 / 1,226.10	37
MONOKIAN FAMILY & COSMETIC DENTISTRY @ THE MONOKIAN PROFESSIONAL CENTER	151 GREENTREE RD STE A MARLTON NJ 08053	SW	0.24 / 1,270.43	39
ACTION PLUMBING	7 STOW RD MARLTON NJ 08053	W	0.25 / 1,304.38	42

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RITE AID PHARMACY #10451	235 N MAPLE AVE MARLTON NJ 08053	SSW	0.00 / 0.00	1
10 UNION MILL COURT	10 UNION MILL CT MOUNT LAUREL NJ 08054	N	0.07 / 394.37	9
14 UNION MILL COURT	14 UNION MILL CT MOUNT LAUREL NJ 08054	N	0.09 / 472.89	17
6 UNION MILL COURT	6 UNION MILL CT MOUNT LAUREL NJ 08054	NNW	0.11 / 584.48	22

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
4 UNION MILL COURT	4 UNION MILL CT MOUNT LAUREL NJ 08054	NNW	0.12 / 612.33	25
EVESHAM TWP COMPOST	EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	ESE	0.20 / 1,063.65	32
EVESBORO MEDFORD ROAD	EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	ESE	0.20 / 1,063.65	32
HEARTHSTONE @ EVESHAM	EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	ESE	0.20 / 1,063.65	32
ATHENA PORTFOLIO INVESTORS	CHURCH RD & EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	ESE	0.21 / 1,093.15	34
CHRIS DICRISTO REALTY	1250 CHURCH ST MOUNT LAUREL TWP NJ 08054	NW	0.23 / 1,207.01	36
5 STOW ROAD CORPORATE CENTER	5 STOW RD 5 E STOW RD MARLTON NJ 08053	W	0.24 / 1,283.74	40
THEM OF NJ	5 E STOW RD STE A EVESHAM TWP NJ 08053	W	0.24 / 1,283.74	40
JS HOVNANIAN INC	4816 CHURCH RD EVESHAM TWP NJ 08053	ENE	0.25 / 1,310.37	43



Map: 1.0 Mile Radius

Order Number: 25062700800

Address: 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2

- 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)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.5 Mile Radius

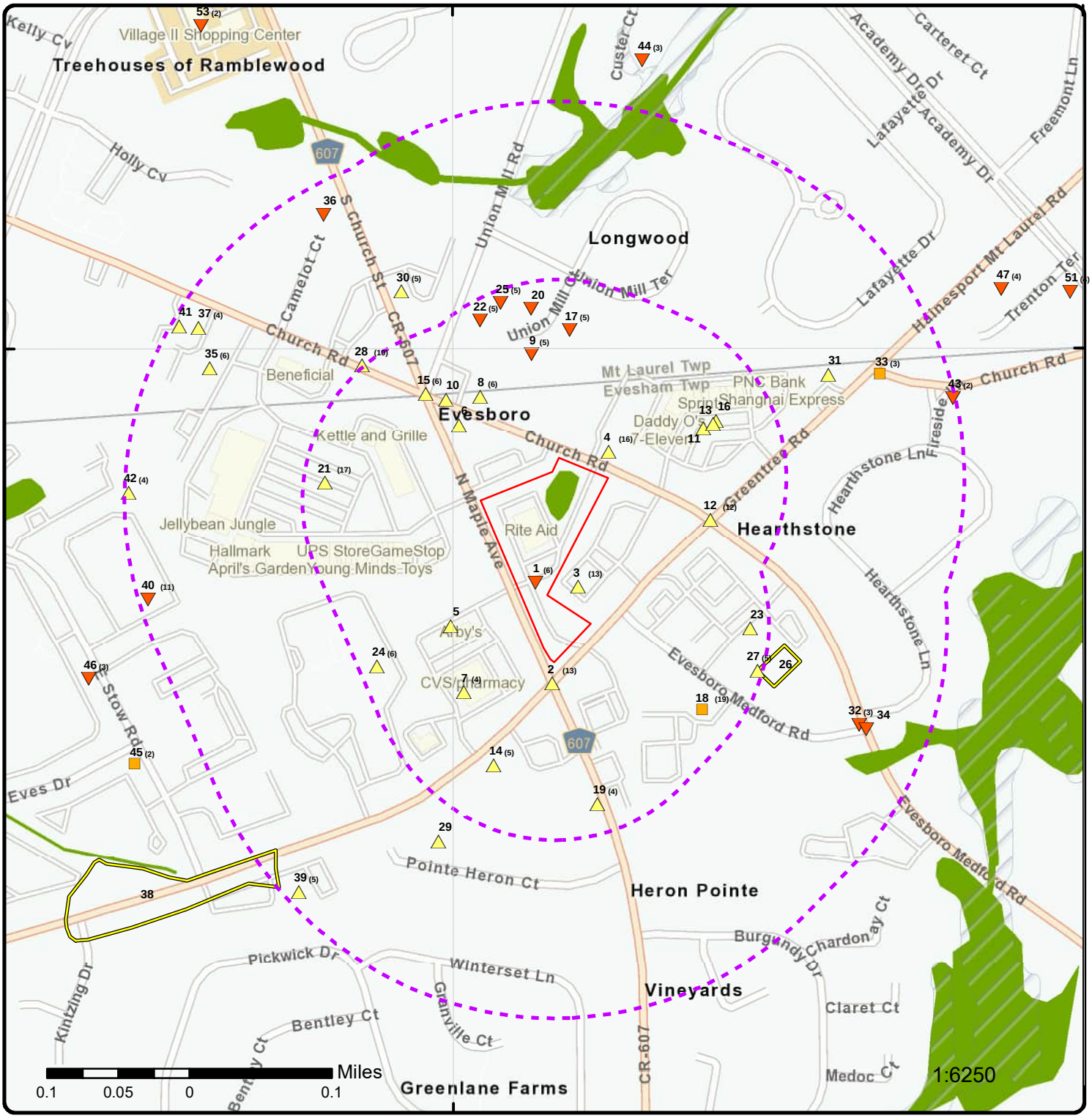
Order Number: 25062700800

Address: 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2

- 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
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- Freeways; Highways
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- National Wetland
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- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.25 Mile Radius

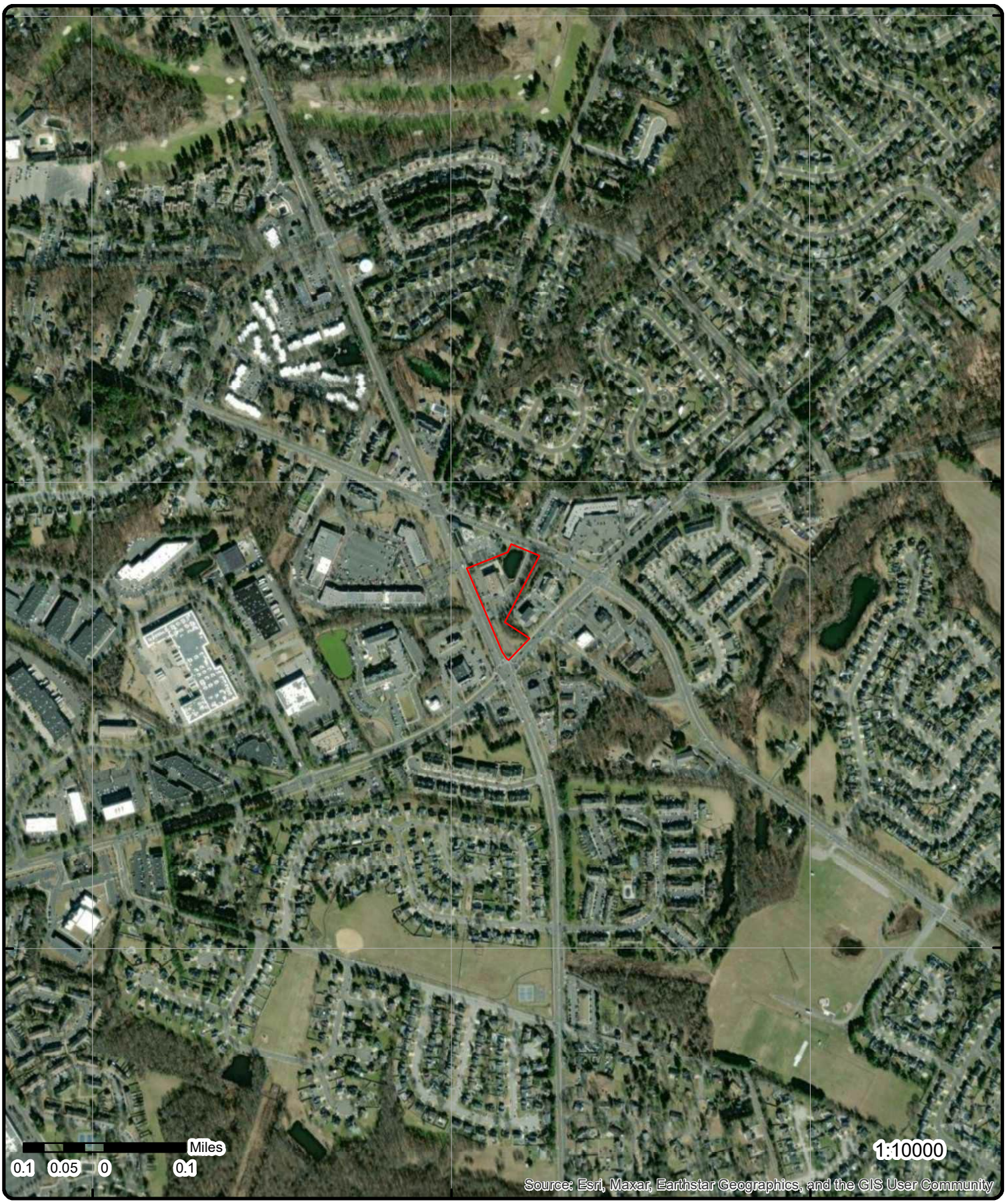
Order Number: 25062700800

Address: 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham Twp, NJ; 1 site 2

- 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)

Source: © 2021 ESRI StreetMap Premium

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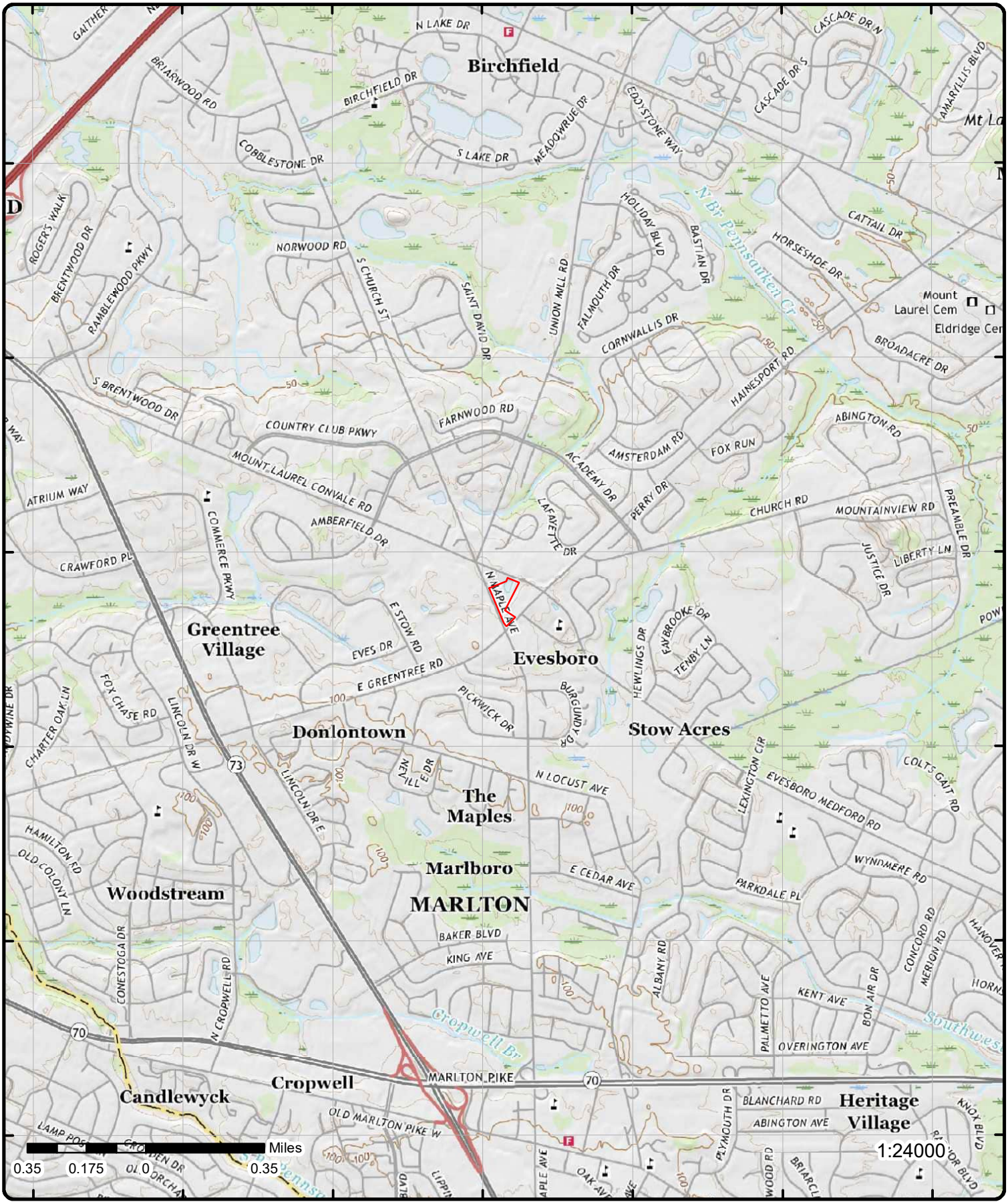
Aerial **Year: 2023**

Order Number: 25062700800

Address: 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham T ssses

© ERIS Information Inc.

Source: ESRI World Imagery



Topographic Map

Year: 2019

Order Number: 25062700800

Address: 235 North Maple Avenue, Marlton, NJ & 200 Greentree Road, Evesham T ERIS sses

Quadrangle(s): Moorestown NJ

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Source: USGS Topographic Map

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 6	SSW	0.00 / 0.00	83.31 / -1	200 GREEN TREE RD EVESHAM NJ	HIS SPILL

Case No:	91-12-30-1613-03	**Operator:**	PAT
Hazmat:	Y	**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	20699	**Caller Street:**	
Dt Received:	30-DEC-91	**Caller Muni:**	
Nature of Incident:	Facility	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Suspected	**Incident Location:**	Facility
Substance State:	Solid	**Other Location:**	
Substance Name:	SOIL CONTAMINATED WITH OIL FUEL	**Location Site:**	RESIDENCE
A310 Letter:	Y	**Location Phone:**	
TCPA Chemical:	N	**Location County:**	BURLINGTON
Comu Code:	0313	**Location Type:**	Residential
Reference Code:	002	**Incident Date:**	30-DEC-91
Amount Released:	UNK	**Incident Time:**	1400
Release Verifi:		**Resp Party:**	Known
Subst Contained:	N	**Resp Party Name:**	RESIDENCE
Type of Spill:	Terminated	**Res Party Contact:**	LOU ROSS
Incident Desc:	Spill	**Resp Party Title:**	OWNER
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	200 GREEN TREE RD
Facility Evacuation:	N	**Resp Party Munic:**	EVESHAM
Police at Scene:	N	**Resp Party County:**	BURLINGTON
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 142
Contamination:	Land	**Local Munic Phone:**	609-983-1111
Receiving Water:	NONE	**Local Munic Date:**	30-DEC-91
Wind Direc Speed:		**Local Munic Time:**	1620
Direction:		**Other Name:**	
NJSP Name:	OEM	**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:	609-882-2000	**Other Date:**	
NJSP Date:	30-DEC-91	**Other Time:**	
NJSP Time:		**A1 Name:**	JIM MANUEL
Date Faxed:		**A1 Referal:**	DRPSR
Date 1:		**A1 Region:**	ER2
Date 2:		**A1 Phone:**	Office,Faxed
Date 3:		**A1 Date:**	30-DEC-91
A1 Time:	1619	**Moa:**	
A1 Tm:	T	**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:	SOIL SAMPLES SHOW POSSIBLE CONTAMINATION AROUND 2 - 300 GAL STORAGE TANKS. CLEANUP TO BE DONE BY R.P.		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	2 of 6	SSW	0.00 / 0.00	83.31 / -1	RITE AID #10451 235 N MAPLE AVE MARLTON NJ 08053	FINDS/FRS

Registry ID: 110044824349
FIPS Code: 34005
HUC Code: 02040202
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 27-JAN-12
Update Date: 29-JUL-16
Interest Types: HAZARDOUS WASTE BIENNIAL REPORTER, STATE MASTER, UNSPECIFIED UNIVERSE, VSQG
SIC Codes:
SIC Code Descriptions:
NAICS Codes: 044611, 456110
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: 340057040042001
EPA Region Code: 02
County Name: BURLINGTON
US/Mexico Border Ind:
Latitude: 39.91428
Longitude: -74.924269
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=110044824349
Program Acronyms:

BR:NJR986625572, NJ-NJEMS:451800, RCRAINFO:NJR986625572

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	3 of 6	SSW	0.00 / 0.00	83.31 / -1	RITE AID #10451 235 N MAPLE AVE Evesham Twp NJ 08053	ALL SITES

Site ID: 451800
PI ID: 0360128
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	4 of 6	SSW	0.00 / 0.00	83.31 / -1	RITE AID #10451 235 N MAPLE AVE Evesham Twp NJ 08053	ALL SITES

Site ID: 451800
PI ID: NJR986625572
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	5 of 6	SSW	0.00 / 0.00	83.31 / -1	RITE AID PHARMACY #10451 235 N MAPLE AVE MARLTON NJ 08053	NJEMS

Site ID:	451800	**Address 1:**	235 N MAPLE AVE
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373145
Wregion:	5	**Y Coord No:**	393952
WR Name:	Lower Delaware	**Point Y:**	39.91421811795308
W Name:	Pennsauken Creek	**Point X:**	-74.92419277782922
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{2D1E09E0-C4CD-49A8-B1DC-64E357578AA7}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	6 of 6	SSW	0.00 / 0.00	83.31 / -1	RITE AID #10451 235 MAPLE AVE MARLTON NJ 08053	RCRA NON GEN

Handler ID: NJR986625572
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 20170707
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	D	**NAIC 1:**	456110
Seq No:	1	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20240618	**NAIC 4:**	
Active Site:	-----	**State:**	NJ

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

Land Type:	P	**Location Latitude:**	39.914867
In Handler Univ:	N	**Location Longitude:**	-74.924529
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	S
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20240619
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	RITE AID #10451
Location Street No:	235
Location Street1:	MAPLE AVE
Location Street2:	
Location City:	MARLTON
Location State:	NJ
Location Zip:	08053
Location County Code:	NJ005
Location County Name:	BURLINGTON
Location Country:	US
Contact Name:	JOSEPH A CHEST
Contact Street No:	
Contact Street1:	PO BOX 3165
Contact Street2:	
Contact City:	HARRISBURG
Contact State:	PA
Contact Zip:	17105
Contact Country:	US
Contact Phone And Ext:	717-975-8643

Contact Fax:
Contact Email Address: EHS@RITEAID.COM
Contact Title: MANAGER, EHS
Owner Name: 290 N MAPLE LLC
Owner Type: O
Owner Seq: 1
Operator Name: THRIFT DRUG INC
Operator Type: P
Operator Seq: 2
Public Notes:

This Rite Aid location has closed. Please deactivate EPA ID #NJR986625572.

Hazardous Waste Handler Details

Seq No: 20
Receive Date: 20111213
Handler Name: RITE AID #10451
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Handler Details

Seq No: 21
Receive Date: 20150511
Handler Name: RITE AID #10451
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Handler Details

Seq No: 22
Receive Date: 20151029
Handler Name: RITE AID #10451
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D016
Waste Code Desc: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Waste Code: D018
Waste Code Desc: BENZENE

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P042
Waste Code Desc: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U035
Waste Code Desc: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Waste Code: U044
Waste Code Desc: CHLOROFORM (OR) METHANE, TRICHLORO-

Waste Code: U058
Waste Code Desc: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Waste Code: U072
Waste Code Desc: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Waste Code: U122
Waste Code Desc: FORMALDEHYDE

Waste Code: U129
Waste Code Desc: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U154
Waste Code Desc: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Waste Code: U211
Waste Code Desc: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Waste Code: U240
Waste Code Desc: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 23
Receive Date: 20151118
Handler Name: RITE AID #10451
Fed Waste Generator: 3

Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D016
Waste Code Desc: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Waste Code: D018
Waste Code Desc: BENZENE

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P042
Waste Code Desc: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U035
Waste Code Desc: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Waste Code: U044
Waste Code Desc: CHLOROFORM (OR) METHANE, TRICHLORO-

Waste Code: U058
Waste Code Desc: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Waste Code: U072
Waste Code Desc: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Waste Code: U122
Waste Code Desc: FORMALDEHYDE

Waste Code: U129
Waste Code Desc: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Waste Code: U211
Waste Code Desc: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Waste Code: U240
Waste Code Desc: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20160318
Handler Name: RITE AID #10451
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D013
Waste Code Desc: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Waste Code: D016
Waste Code Desc: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Waste Code: D018
Waste Code Desc: BENZENE

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P042
Waste Code Desc: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U035
Waste Code Desc: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Waste Code: U044
Waste Code Desc: CHLOROFORM (OR) METHANE, TRICHLORO-

Waste Code: U058
Waste Code Desc: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Waste Code: U072
Waste Code Desc: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Waste Code: U122
Waste Code Desc: FORMALDEHYDE

Waste Code: U129
Waste Code Desc: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U154
Waste Code Desc: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Waste Code: U211
Waste Code Desc: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Waste Code: U240
Waste Code Desc: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 24
Receive Date: 20160425
Handler Name: RITE AID #10451
Fed Waste Generator: 3

Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D016
Waste Code Desc: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Waste Code: D018
Waste Code Desc: BENZENE

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P042
Waste Code Desc: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U035
Waste Code Desc: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Waste Code: U044
Waste Code Desc: CHLOROFORM (OR) METHANE, TRICHLORO-

Waste Code: U058
Waste Code Desc: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Waste Code: U072
Waste Code Desc: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Waste Code: U122
Waste Code Desc: FORMALDEHYDE

Waste Code: U129
Waste Code Desc: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U154
Waste Code Desc: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Waste Code: U211
Waste Code Desc: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Waste Code: U240
Waste Code Desc: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 25
Receive Date: 20190430
Handler Name: RITE AID #10451
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D013
Waste Code Desc: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Waste Code: D016
Waste Code Desc: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Waste Code: D018
Waste Code Desc: BENZENE

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: D027
Waste Code Desc: 1,4-DICHLOROBENZENE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U035
Waste Code Desc: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Waste Code: U044
Waste Code Desc: CHLOROFORM (OR) METHANE, TRICHLORO-

Waste Code: U058
Waste Code Desc: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Waste Code: U072
Waste Code Desc: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Waste Code: U122
Waste Code Desc: FORMALDEHYDE

Waste Code: U129
Waste Code Desc: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U154
Waste Code Desc: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Waste Code: U211
Waste Code Desc: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Waste Code: U240
Waste Code Desc: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 26
Receive Date: 20221201
Handler Name: RITE AID #10451
Fed Waste Generator: 3

Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D013
Waste Code Desc: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Waste Code: D016
Waste Code Desc: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Waste Code: D018
Waste Code Desc: BENZENE

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: D027
Waste Code Desc: 1,4-DICHLOROBENZENE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U035
Waste Code Desc: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Waste Code: U044
Waste Code Desc: CHLOROFORM (OR) METHANE, TRICHLORO-

Waste Code: U058
Waste Code Desc: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Waste Code: U072
Waste Code Desc: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Waste Code: U122
Waste Code Desc: FORMALDEHYDE

Waste Code: U129
Waste Code Desc: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U154
Waste Code Desc: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Waste Code: U211
Waste Code Desc: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Waste Code: U240
Waste Code Desc: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20240618
Handler Name: RITE AID #10451
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Deactivation

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: THRIFT DRUG INC
Dt Became Current: 20080130
Dt Ended Current:
Phone: 717-761-2633
Source Type: Notification
Street No:
Street1: 30 HUNTER LN
Street2:
City: CAMP HILL
State: PA
Country: US
Zip: 17011

Owner/Operator Ind: Current Operator
Type: Private
Name: THRIFT DRUG INC
Dt Became Current: 20080130
Dt Ended Current:
Phone: 212-603-6349
Source Type: Notification
Street No:
Street1: 400 LINCOLN ST
Street2:
City: DEMAREST
State: NJ
Country: US
Zip: 07627

Owner/Operator Ind: Current Operator
Type: Private
Name: THRIFT DRUG INC
Dt Became Current: 20080130
Dt Ended Current:
Phone: 212-603-6340
Source Type: Notification
Street No:
Street1: 400 LINCOLN ST
Street2:
City: DEMAREST
State: NJ
Country: US
Zip: 07627

Owner/Operator Ind: Current Operator
Type: Private
Name: THRIFT DRUG, INC.
Street No:
Street1:
Street2:

Dt Became Current:	20080130	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	30 HUNTER LN
Name:	STEPHANIE CAIATI	**Street2:**	
Dt Became Current:	20080130	**City:**	CAMP HILL
Dt Ended Current:		**State:**	PA
Phone:	717-761-2633	**Country:**	US
Source Type:	Notification	**Zip:**	17011
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	400 LINCOLN ST
Name:	290 N MAPLE LLC	**Street2:**	
Dt Became Current:	20041210	**City:**	DEMAREST
Dt Ended Current:		**State:**	NJ
Phone:	212-603-6349	**Country:**	US
Source Type:	Notification	**Zip:**	07627
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	400 LINCOLN ST
Name:	THRIFT DRUG INC	**Street2:**	
Dt Became Current:	20150511	**City:**	DEMAREST
Dt Ended Current:		**State:**	NJ
Phone:	212-603-6349	**Country:**	US
Source Type:	Notification	**Zip:**	07627
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	400 LINCOLN ST
Name:	290 N MAPLE LLC	**Street2:**	
Dt Became Current:	20041210	**City:**	DEMAREST
Dt Ended Current:		**State:**	NJ
Phone:	212-603-6346	**Country:**	US
Source Type:	Notification	**Zip:**	07627
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	400 LINCOLN ST
Name:	290 N MAPLE, LLC	**Street2:**	
Dt Became Current:	20150511	**City:**	DEMAREST
Dt Ended Current:		**State:**	NJ
Phone:	212-603-6349	**Country:**	US
Source Type:	Notification	**Zip:**	07627
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	400 LINCOLN ST
Name:	290 N MAPLE LLC	**Street2:**	
Dt Became Current:	20041210	**City:**	DEMAREST
Dt Ended Current:		**State:**	NJ
Phone:	212-603-6346	**Country:**	US
Source Type:	Deactivation	**Zip:**	07627
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	400 LINCOLN ST
Name:	290 N MAPLE LLC	**Street2:**	
Dt Became Current:	20041210	**City:**	DEMAREST
Dt Ended Current:		**State:**	NJ
Phone:	212-603-6340	**Country:**	US
Source Type:	Notification	**Zip:**	07627
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	PO BOX 3165
Name:	THRIFT DRUG INC	**Street2:**	
Dt Became Current:	20080130	**City:**	HARRISBURG
Dt Ended Current:		**State:**	PA
Phone:	717-761-2633	**Country:**	US
Source Type:	Notification	**Zip:**	17105

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

Owner/Operator Ind:	Current Owner	**Street No:**	400
Type:	Private	**Street1:**	LINCOLN STREET
Name:	290 N. MAPLE, LLC	**Street2:**	
Dt Became Current:	20041210	**City:**	DEMAREST
Dt Ended Current:		**State:**	NJ
Phone:	212-603-6349	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	07627

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	PO BOX 3165
Name:	THRIFT DRUG INC	**Street2:**	
Dt Became Current:	20080130	**City:**	HARRISBURG
Dt Ended Current:		**State:**	PA
Phone:	717-761-2633	**Country:**	US
Source Type:	Deactivation	**Zip:**	17105

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	30 HUNTER LN
Name:	STEPHANIE CAIATI	**Street2:**	
Dt Became Current:	20080130	**City:**	CAMP HILL
Dt Ended Current:		**State:**	PA
Phone:	717-761-2633	**Country:**	US
Source Type:	Notification	**Zip:**	17011

Historical Handler Details

Receive Dt:	20221201
Generator Code Description:	Very Small Quantity Generator
Handler Name:	RITE AID #10451

Receive Dt:	20190430
Generator Code Description:	Very Small Quantity Generator
Handler Name:	RITE AID #10451

Receive Dt:	20160425
Generator Code Description:	Very Small Quantity Generator
Handler Name:	RITE AID #10451

Receive Dt:	20160318
Generator Code Description:	Very Small Quantity Generator
Handler Name:	RITE AID #10451

Receive Dt:	20151118
Generator Code Description:	Very Small Quantity Generator
Handler Name:	RITE AID #10451

Receive Dt:	20151029
Generator Code Description:	Large Quantity Generator
Handler Name:	RITE AID #10451

Receive Dt:	20150511
Generator Code Description:	Large Quantity Generator
Handler Name:	RITE AID #10451

Receive Dt:	20111213
Generator Code Description:	Very Small Quantity Generator
Handler Name:	RITE AID #10451

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of13	S	0.02 / 79.26	93.19 / 9	GREENTREE RD/MAPLE A EVESHAM TWP NJ	HIS SPILL

Case No:	98-09-19-0007-11	**Operator:**	STIVES
Hazmat:		**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	31930	**Caller Street:**	
Dt Received:	19-SEP-98	**Caller Muni:**	

Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:		**Incident Location:**	Other
Substance State:		**Other Location:**	
Substance Name:		**Location Site:**	HINES FARM
A310 Letter:	0	**Location Phone:**	
TCPA Chemical:		**Location County:**	BURLINGTON
Comu Code:	0313	**Location Type:**	
Reference Code:	101	**Incident Date:**	19-SEP-98
Amount Released:		**Incident Time:**	
Release Verifi:		**Resp Party:**	
Subst Contained:		**Resp Party Name:**	
Type of Spill:		**Res Party Contact:**	
Incident Desc:		**Resp Party Title:**	
Injuries:		**Resp Party Phone:**	
Public Exposure:		**Resp Party Street:**	
Facility Evacuation:		**Resp Party Munic:**	
Police at Scene:		**Resp Party County:**	
Public Evacuation:		**Resp Party State:**	
Firemen at Scene:		**Resp Zip:**	
Assis Required:		**Local Munic Name:**	
Road Closed:		**Local Munic Title:**	
Contamination:		**Local Munic Phone:**	
Receiving Water:		**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:**	
Date Faxed:		**A1 Referal:**	
Date 1:		**A1 Region:**	
Date 2:		**A1 Phone:**	
Date 3:		**A1 Date:**	
A1 Time:		**Moa:**	0
A1 Tm:		**Drill:**	0
A2 Name:		**Muni Notify:**	0
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:	MOA APPLICATION		

Officials Information

Name:		**Phone:**	
Method:	Faxed, Mailed	**Date:**	19-SEP-98
Notify:	BFO-CAS	**Time:**	
Offiliate:	DRPSR		

Substances Information

Chem Code:	01956	**Identity:**	Unknown
Substance:	NONE	**Substate:**	
Spill Type:		**Sign:**	
UNNO:		**Amount:**	0
TCPA:	N	**Unit:**	
HAZMAT:	N	**Verify:**	
Approved:	04-AUG-90	**Contained:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	2 of13	S	0.02 / 79.26	93.19 / 9	GREENTREE RD & MAPLE EVESHAM NJ	HIST LUST

Case No:	95-1-30-1013-25	**Operator:**	JULIE1
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	1417	**Caller Street:**	
Dt Received:	30-JAN-95	**Caller Municipality:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	GASOLINE	**Location Phone:**	
A310 Letter:	Y	**Location County:**	BURLINGTON
TCPA Chemical:	N	**Location Type:**	Commercial
Comu Code:	0313	**Incident Date:**	06-SEP-94
Reference Code:	101	**Incident Time:**	0900
Amount Released:	UNKNOWN	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	BURLINGTON CNTY
Subst Contained:	Y	**Res Party Contact:**	JOHN ECKMAN
Type of Spill:	Terminated	**Resp Party Title:**	CNTY ENG
Incident Desc:	U.S.T.	**Resp Party Phone:**	609-265-5067
Injuries:	N	**Resp Party Street:**	49 RANCOCUS RD
Public Exposure:	N	**Resp Party Munic:**	MOUNT HOLLY/08060
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:	N	**Local Munic Title:**	OPR 133
Road Closed:		**Local Munic Phone:**	609-983-1111
Contamination:	Land	**Local Munic Date:**	30-JAN-95
Receiving Water:	NONE	**Local Munic Time:**	1015
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 Referal:**	DRPSR
A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	30-JAN-95	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**A2 Phone:**	
A2 Date:		**A2 Time:**	
A2 Tm:		**A3 Name:**	
A3 Referal:		**A3 Region:**	
A3 Phone:		**A3 Date:**	
A3 Time:		**A3 Tm:**	
Date Printed:	30-JAN-95	**Date A310:**	
Date Updated:		**Date Faxed:**	30-JAN-95

Location Site: RIGHT OF WAY BETWEEN

Comments:

Status at Scene: 1/1000 GAL UST FOUND DURING CONSTRUCTION WORK.TANK REMOVED AND CLEAN UP DONE.UST 0304346 TMS C94-1990

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	3 of13	S	0.02 / 79.26	93.19 / 9	HINES FARM GREENTREE RD & MAPLE AVE Evesham Twp NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	70769	**EC Date Dt:**	
PI No:		**NPL Status:**	

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

PI No (Data Miner): G000036517
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): HINES FARM
Address (Data Miner): GREENTREE RD & MAPLE AVE
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

2	4 of13	S	0.02 / 79.26	93.19 / 9	HINES FARM GREENTREE RD & MAPLE AVE EVESHAM TWP NJ 08053	FINDS/FRS

Registry ID: 110031878957
FIPS Code: 34005
HUC Code: 02040202
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 03-NOV-07
Update Date: 12-OCT-12
Interest Types: STATE MASTER
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 03
Census Block Code: 340057040131001
EPA Region Code: 02
County Name: BURLINGTON
US/Mexico Border Ind:
Latitude: 39.91326
Longitude: -74.92369
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-NEAREST INTERSECTION
Accuracy Value: 200
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110031878957
Program Acronyms:

NJ-NJEMS:70769

2	5 of13	S	0.02 / 79.26	93.19 / 9	BURLINGTON CNTY BD OF CHOSEN FREEHOLDERS N MAPLE AVE & GREENTREE RD	FINDS/FRS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					EVESHAM TWP NJ 08053	

Registry ID:	110029996743
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:	340057040131001
EPA Region Code:	02
County Name:	BURLINGTON
US/Mexico Border Ind:	
Latitude:	39.91326
Longitude:	-74.92369
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-NEAREST INTERSECTION
Accuracy Value:	200
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110029996743
Program Acronyms:	

NJ-NJEMS:49929

2	6 of13	S	0.02 / 79.26	93.19 / 9	GREENTREE RD & MAPLE AVE Evesham Twp NJ	SPILLS

Incident ID:	234068	**Injuries:**	No
Incident Type:	Other	**Road Closure:**	No
Incident Date:	5/29/2007	**DEP Requested:**	Yes
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	07-05-29-1840-04	**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:**	Burlington
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	VDZ-30Y
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	WAWA
Incident Description:	IDLING VEHICLE IN FRONT OF LOCATION.		
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		

Substances Information (2002 to 2009)

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

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

Officials Information (2002 to 2009)

Incident Task: Notification - Fax
ER Organizations: Air - South

Incident Details (2002 to 2009)

Reporter Received Date: 5/29/2007
Received Date: 5/29/2007
Reporter Type: Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	7 of13	S	0.02 / 79.26	93.19 / 9	Hines Farm Greentree Rd & Maple Ave Evesham Twp NJ 08053	VCP

PI Number:
Case NO: 98-09-19-0007-11
Case Type:
MOA Execution Dt: 29/09/1998
Site Municipality: Evesham Twp
Site County: Burlington
Case Contact Department:
Case Contact First Name:
Case Contact Middle Initial:
Case Contact Last Name:
Case Contact Organization: John Hines Inc
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City:
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	8 of13	S	0.02 / 79.26	93.19 / 9	BURLINGTON CNTY BD OF CHOSEN FREEHOLDERS N MAPLE AVE & GREENTREE RD EVESHAM TWP NJ 08053	NJEMS

Site ID: 49929
WMA: 18
GNIS: 882082
HUC11: 02040202100
HUC14: 02040202100040
SSN: 0313
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Pennsauken Creek
SW Name: Pennsauken Ck SB (above Rt 41)
Global ID: {A7DDE43B-BD86-4A11-9832-4F07BC6190E2}
Coord Type: GPS
Address 1: N MAPLE AVE & GREENTREE RD
Address 2:
Address 3:
Mun Code: 0313
Mun: EVESHAM TWP
Municipality: EVESHAM TWP
County: BURLINGTON
X Coord No: 372975
Y Coord No: 393366
Point Y: 39.91260713258477
Point X: -74.924788915203
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
2	9 of13	S	0.02 / 79.26	93.19 / 9	HINES FARM GREENTREE RD & MAPLE AVE Evesham Twp NJ 08053	SITE REMEDIATION

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

Site ID: 70769
PI ID: G000036517
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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2	10 of13	S	0.02 / 79.26	93.19 / 9	GREENTREE ROAD & 8 MAPLE AVENUE GREENTREE RD & 8 MAPLE AVE Evesham Twp NJ 08053	SITE REMEDIATION

Site ID: 66871
PI ID: G000009556
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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2	11 of13	S	0.02 / 79.26	93.19 / 9	BURLGTN BD CHOSEN FREEHOLDER GREENTREE & MAPLE AVE Evesham Twp NJ 08053	ALL SITES

Site ID: 49929
PI ID: NJC876070228
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

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2	12 of13	S	0.02 / 79.26	93.19 / 9	BURLINGTON CNTY BD OF FREEHOLDERS GREENTREE RD & MAPLE AVE Evesham Twp NJ 08053	SITE REMEDIATION

Site ID: 49929
PI ID: 030434
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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2	13 of13	S	0.02 / 79.26	93.19 / 9	HINES FARM GREENTREE RD & MAPLE AVE EVESHAM TWP NJ 08053	NJEMS

Site ID:	70769	**Address 1:**	GREENTREE RD & MAPLE AVE
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373299
Wregion:	5	**Y Coord No:**	393588
WR Name:	Lower Delaware	**Point Y:**	39.913220823239996
W Name:	Pennsauken Creek	**Point X:**	-74.92363758760509
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-SRP-GIS
Global ID:	{E770CE0F-B1B7-494B-8FB4-2F22AA9917F5}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Coord Type:	Approx. Addr. Match					
3	1 of13	SE	0.02 / 87.31	88.82 / 5	WAWA FOOD MARKETS #369 270 GREEN TREED RD E Evesham Twp NJ 08053	UST

PI No: 455418
PI ID (Map): 455418
PI Name (Map): WAWA FOOD MARKETS #369
Address 1 (Map): 270 GREEN TREED RD E
Address 2 (Map):
Municipality (Map): Evesham Twp
County (Map): BURLINGTON
Data Source: OPRA Request - UST Tank Data (as of 12 Feb 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 24 Feb 2025)

OPRA Request - UST Tank Data Details

PI Name: WAWA FOOD MARKETS #369
Address: 270 GREEN TREED RD E
Municipality: Evesham Twp
County: Burlington
Zip: 08053
Type: Retail Service Station
Ust Profile Status: Active

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

UST Facility ID: 455418_35807303
Site ID: 368125
PI ID: 455418
Int Doc ID: 35807303
Total USTs Count: 4
Activity: UST240001
Registratn Period: 12/01/2024-03/31/2026
Registratn Status: Active
Diesel UST Active: Yes
Document Status: Effective
Inspectn Activity: SCI230001
Inspection Count: 6
Billing Cycle: Burlington/Mercer
Comu Code: 0313
Gasoline UST Activ: Yes
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels: 8.15-4.01
Facility Type: Retail Service Station
Financial Responsibility: Yes
Financial Responsibility Type: INSURANCE
Active USTs Count: 4
Active Baresteel Count: 0
Activ Cathodic Protectn Count: 0
Active Diesel Count: 1
Active Doublewall Count: 4
Active Singlewall Count: 0
Act Fiber Glass Plastic Count: 4
Activ Fiber Glass Steel Count: 0
Active Gasoline Count: 3
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count: 0
Active Sec Containment Count: 0
Active Tank Type Other Count: 0

Monitor Compliance: Yes
Overall Compliance: Yes
Upgrade Compliance: Yes
Delivery Ban:
Ban Issued:
Date Effective: 2024-12-01 00:00:00 UTC
Date Expires: 2026-03-31 00:00:00 UTC
Inspection Dt Last: 2023-05-17 00:00:00 UTC
Data Load Date: 2025-02-23 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: GPS
NJSPC83 Easting X: 373423
NJSPC83 Northing Y: 393981
X: -74.92320215505852
Y: 39.91430135388324

Overfill Protectn Compliance:
Spill Containment Compliance: Yes

Tank Contact Information

Contact Type: Class A Operator
First Name: Peter
Mid Init:
Last Name: Falk
Organization: Peter Falk
Address Line 1: 260 W BALTIMORE PIKE
Address Line 2:
City: Media
State: PA
Zip: 19063
ID: 83010

Contact Type: Facility Operator
First Name: Peter
Mid Init:
Last Name: Falk
Organization: Wawa, Inc.
Address Line 1: 260 W. Baltimore Pike
Address Line 2:
City: Media
State: PA
Zip: 19063
ID: 83013

Contact Type: Property Owner
First Name: Joshua
Mid Init: M
Last Name: Worth
Organization: Wawa, Inc.
Address Line 1: 260 W. Baltimore Pike
Address Line 2:
City: Media
State: PA
Zip: 19063
ID: 83015

Contact Type: Class B Operator
First Name: Peter
Mid Init:
Last Name: Falk
Organization: Peter Falk
Address Line 1: 260 W BALTIMORE PIKE
Address Line 2:
City: Media
State: PA
Zip: 19063
ID: 83011

Contact Type: Tank Owner
First Name: Peter
Mid Init:
Last Name: Falk
Organization: Wawa, Inc.
Address Line 1: 260 W. Baltimore Pike
Address Line 2:
City: Media
State: PA
Zip: 19063
ID: 83016

Contact Type: E-Submitter
First Name: Mike
Mid Init: S

Last Name:	Cukauskas
Organization:	Crompco LLC
Address Line 1:	1815 Gallagher Rd
Address Line 2:	
City:	Plymouth Meeting
State:	PA
Zip:	19462
ID:	83012

Contact Type:	Fees/Billing Contact
First Name:	Peter
Mid Init:	
Last Name:	Falk
Organization:	Wawa, Inc.
Address Line 1:	260 W. Baltimore Pike
Address Line 2:	
City:	Media
State:	PA
Zip:	19063
ID:	83014

Tank Data Information

Tank ID:	TANK-2	***Tank Compliance:***	Yes
Tank No:	0002	***Spill Contained:***	Yes
ID:	108654	***Spill Containment:***	Yes
Tank Status:	In-use	***Comp Monitoring:***	Yes
Tank Status Date:	10-Aug-2007 00:00:00	***Overfill Protection:***	
Install Date:	10-Aug-2007 00:00:00	***Overfill:***	
Tank Size:	20000.0		
Tank Wellhead:	No		
Tanks Content Description:	Unleaded Gasoline		

Tank Monitoring Information

Tank/Pipe:	Pipe
Type:	Interstitial
ID:	251546

Tank/Pipe:	Pipe
Type:	Automatic line leak detector
ID:	251545

Tank/Pipe:	Tank
Type:	Interstitial
ID:	251547

Tank/Pipe Content Information

Tank/Pipe:	Pipe
Type:	Flex - Poly-Tech aka Advanced Polymer Technology (APT)
ID:	217625

Tank/Pipe:	Tank
Type:	Fiberglass-reinforced plastic - Other
ID:	217626

Tank/Pipe Structure

Tank Structure:	Double Wall
Pipe Structure Tank:	Double Wall
ID:	108607

Tank Data Information

Tank ID:	TANK-1	***Tank Compliance:***	Yes
Tank No:	0001	***Spill Contained:***	Yes
ID:	108653	***Spill Containment:***	Yes
Tank Status:	In-use	***Comp Monitoring:***	Yes
Tank Status Date:	10-Aug-2007 00:00:00	***Overfill Protection:***	
Install Date:	10-Aug-2007 00:00:00	***Overfill:***	
Tank Size:	20000.0		
Tank Wellhead:	No		
Tanks Content Description:	Unleaded Gasoline		

Tank Monitoring Information

Tank/Pipe:	Tank
Type:	Interstitial
ID:	251544
Tank/Pipe:	Pipe
Type:	Automatic line leak detector
ID:	251542
Tank/Pipe:	Pipe
Type:	Interstitial
ID:	251543

Tank/Pipe Content Information

Tank/Pipe:	Pipe
Type:	Flex - Poly-Tech aka Advanced Polymer Technology (APT)
ID:	217623
Tank/Pipe:	Tank
Type:	Fiberglass-reinforced plastic - Other
ID:	217624

Tank/Pipe Structure

Tank Structure:	Double Wall
Pipe Structure Tank:	Double Wall
ID:	108606

Tank Data Information

Tank ID:	TANK-4	***Tank Compliance:***	Yes
Tank No:	0004	***Spill Contained:***	Yes
ID:	108656	***Spill Containment:***	Yes
Tank Status:	In-use	***Comp Monitoring:***	Yes
Tank Status Date:	07-Jan-2016 00:00:00	***Overfill Protection:***	
Install Date:	07-Jan-2016 00:00:00	***Overfill:***	
Tank Size:	15000.0		
Tank Wellhead:	No		
Tanks Content Description:	Medium Diesel Fuel (No. 2-D)		

Tank Monitoring Information

Tank/Pipe:	Tank
Type:	Interstitial
ID:	251553
Tank/Pipe:	Pipe
Type:	Automatic line leak detector
ID:	251551

Tank/Pipe: Pipe
Type: Interstitial
ID: 251552

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Flex - Poly-Tech aka Advanced Polymer Technology (APT)
ID: 217629

Tank/Pipe: Tank
Type: Fiberglass-reinforced plastic - Other
ID: 217630

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 108609

Tank Data Information

Tank ID: TANK-3
Tank No: 0003
ID: 108655
Tank Status: In-use
Tank Status Date: 10-Aug-2007 00:00:00
Install Date: 10-Aug-2007 00:00:00
Tank Size: 20000.0
Tank Wellhead: No
Tanks Content Description: Unleaded Gasoline
Tank Compliance: Yes
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: Automatic line leak detector
ID: 251548

Tank/Pipe: Pipe
Type: Interstitial
ID: 251549

Tank/Pipe: Tank
Type: Interstitial
ID: 251550

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Fiberglass-reinforced plastic - Other
ID: 217628

Tank/Pipe: Pipe
Type: Flex - Poly-Tech aka Advanced Polymer Technology (APT)
ID: 217627

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 108608

Financial Responsibility

Financial Type: INSURANCE
Financial Carrier: GREAT AMERICAN E & S INSURANCE COMPANY
Effective Date: 30-Jul-2022 00:00:00
Expiration: 30-Jul-2027 00:00:00
Policy Amount: 2000000.0
ID: 6932

Tank Details

UST Facility ID: 455418_35807303
UST Tank ID: 455418_35807303_3
Int Doc ID: 35807303
Tank No: 0003
Tank in Use: Yes
Tank Status: In-use
Activity: UST240001
Closure No:
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 20000
Tank Contents: Unleaded Gasoline
Tank Structure: Double Wall
Tank Construction: Fiberglass-reinforced plastic - Other
Tank Monitoring: Interstitial
Piping Structure: Double Wall
Piping Construction: Flex - Poly-Tech aka Advanced Polymer Technology (APT)
Piping Monitoring: Automatic line leak detector; Interstitial
Piping Operation: Pressurized piping
Comments:
Compliance: Yes
Parameter Cas: 8006-61-9
Subject Item ID: 3
Substantial Mod No:
Well Head Protectn: No
Install Date: 2007-08-10 00:00:00 UTC
Out of Service Dt:
Data Load Date: 2025-02-23 00:00:00 UTC

Tank Details

UST Facility ID: 455418_35807303
UST Tank ID: 455418_35807303_1
Int Doc ID: 35807303
Tank No: 0001
Tank in Use: Yes
Tank Status: In-use
Activity: UST240001
Closure No:
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 20000
Tank Contents: Unleaded Gasoline
Tank Structure: Double Wall
Tank Construction: Fiberglass-reinforced plastic - Other
Tank Monitoring: Interstitial
Piping Structure: Double Wall
Piping Construction: Flex - Poly-Tech aka Advanced Polymer Technology (APT)
Piping Monitoring: Automatic line leak detector; Interstitial
Piping Operation: Pressurized piping
Comments:
Compliance: Yes
Parameter Cas: 8006-61-9
Subject Item ID: 1
Substantial Mod No:
Well Head Protectn: No
Install Date: 2007-08-10 00:00:00 UTC
Out of Service Dt:
Data Load Date: 2025-02-23 00:00:00 UTC

Tank Details

UST Facility ID: 455418_35807303
UST Tank ID: 455418_35807303_2
Compliance: Yes
Parameter Cas: 8006-61-9

Int Doc ID:	35807303	***Subject Item ID:***	2
Tank No:	0002	***Substantial Mod No:***	
Tank in Use:	Yes	***Well Head Protectn:***	No
Tank Status:	In-use	***Install Date:***	2007-08-10 00:00:00 UTC
Activity:	UST240001	***Out of Service Dt:***	
Closure No:		***Data Load Date:***	2025-02-23 00:00:00 UTC

Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 20000
Tank Contents: Unleaded Gasoline
Tank Structure: Double Wall
Tank Construction: Fiberglass-reinforced plastic - Other
Tank Monitoring: Interstitial
Piping Structure: Double Wall
Piping Construction: Flex - Poly-Tech aka Advanced Polymer Technology (APT)
Piping Monitoring: Automatic line leak detector; Interstitial
Piping Operation: Pressurized piping
Comments:

Tank Details

UST Facility ID:	455418_35807303	***Compliance:***	Yes
UST Tank ID:	455418_35807303_4	***Parameter Cas:***	68476-34-6
Int Doc ID:	35807303	***Subject Item ID:***	4
Tank No:	0004	***Substantial Mod No:***	
Tank in Use:	Yes	***Well Head Protectn:***	No
Tank Status:	In-use	***Install Date:***	2016-01-07 00:00:00 UTC
Activity:	UST240001	***Out of Service Dt:***	
Closure No:		***Data Load Date:***	2025-02-23 00:00:00 UTC

Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 15000
Tank Contents: Medium Diesel Fuel (No. 2-D)
Tank Structure: Double Wall
Tank Construction: Fiberglass-reinforced plastic - Other
Tank Monitoring: Interstitial
Piping Structure: Double Wall
Piping Construction: Flex - Poly-Tech aka Advanced Polymer Technology (APT)
Piping Monitoring: Automatic line leak detector; Interstitial
Piping Operation: Pressurized piping
Comments:

Inspection Details

PI ID:	455418	***Inspector:***	Davis, Gregory
Int Doc ID:	33269255	***Inspection Date:***	2023-05-17 00:00:00 UTC
Activity:	SCI230001	***Data Load Date:***	2025-02-23 00:00:00 UTC
Title Desc:	SCI - 5/17/23		

PI Name: WAWA FOOD MARKETS #369
Activity Type: HW - UST Inspection
Comments: A SCI performed on 5/17/23 did not note any areas of concern. Details may be found in the checklist and no further action is required at this time.

Inspection Details

PI ID:	455418	***Inspector:***	Dorf, Zachary
Int Doc ID:	29196355	***Inspection Date:***	2020-08-14 00:00:00 UTC
Activity:	SCI200001	***Data Load Date:***	2025-02-23 00:00:00 UTC
Title Desc:	SCI 8/14/20		

PI Name: WAWA FOOD MARKETS #369
Activity Type: HW - UST Inspection
Comments: FNOV issued with PVs for annual and new rule testing, as well as post-decommissioning testing. One violation

cited for failure to keep catchment basins clean - water in spill buckets, and small amount of diesel in STP sump.

Inspection Details

PI ID:	455418	***Inspector:***	DePersia, John
Int Doc ID:	23300419	***Inspection Date:***	2016-08-02 00:00:00 UTC
Activity:	SCI160001	***Data Load Date:***	2025-02-23 00:00:00 UTC
Title Desc:	SCI 8/2/2016		
PI Name:	WAWA FOOD MARKETS #369		
Activity Type:	CEHA - UST Inspection		
Comments:	Facility in compliance		

Inspection Details

PI ID:	455418	***Inspector:***	DePersia, John
Int Doc ID:	20271881	***Inspection Date:***	2014-06-12 00:00:00 UTC
Activity:	SCI140001	***Data Load Date:***	2025-02-23 00:00:00 UTC
Title Desc:	SCI 6/12/2014		
PI Name:	WAWA FOOD MARKETS #369		
Activity Type:	CEHA - UST Inspection		
Comments:	Facility is in compliance		

Inspection Details

PI ID:	455418	***Inspector:***	Roun, Howard
Int Doc ID:	15526058	***Inspection Date:***	2011-12-20 00:00:00 UTC
Activity:	SCI110001	***Data Load Date:***	2025-02-23 00:00:00 UTC
Title Desc:	SCI 12-20-11		
PI Name:	WAWA FOOD MARKETS #369		
Activity Type:	CEHA - UST Inspection		
Comments:	Facility is in full complaince.		

Inspection Details

PI ID:	455418	***Inspector:***	Roun, Howard
Int Doc ID:	12179711	***Inspection Date:***	2009-07-15 00:00:00 UTC
Activity:	SCI090001	***Data Load Date:***	2025-02-23 00:00:00 UTC
Title Desc:	SCI & Air		
PI Name:	WAWA FOOD MARKETS #369		
Activity Type:	CEHA - UST Inspection		
Comments:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	2 of13	SE	0.02 / 87.31	88.82 / 5	WAWA FOOD MARKET #369 270 E GREENTREET RD MARLTON NJ 08053	FINDS/FRS

Registry ID:	110032643450
FIPS Code:	34005
HUC Code:	02040202
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	21-NOV-07
Update Date:	03-DEC-14
Interest Types:	STATE MASTER, VSQG
SIC Codes:	5411, 5541
SIC Code Descriptions:	GASOLINE SERVICE STATIONS, GROCERY STORES
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	

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

Tribal Land Name:
Congressional Dist No: 03
Census Block Code: 340057040131000
EPA Region Code: 02
County Name: BURLINGTON
US/Mexico Border Ind:
Latitude: 39.914584
Longitude: -74.92207
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=110032643450
Program Acronyms:

NJ-NJEMS:368125, RCRAINFO:NJR000066738

3	3 of13	SE	0.02 / 87.31	88.82 / 5	270 EAST GREEN TREE RD Evesham Twp NJ 08053	SPILLS

Incident ID: 583893
Incident Type: Spill
Incident Date: 12/22/2015
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Commercial
Comm Center No: 15-12-22-1127-16
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: MEDIA
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: Burlington
Inci Source County: Burlington
Inci Source Munic: Evesham Twp
Inci Source ZIP: 08053
Contact Name: DANIELLE WILSON
Incident Source: WAWA
Incident Src Addr: 270 EAST GREEN TREE RD
Location Desc: WAWA
Incident Description: CAR GAS TANK OVER FLOWED CAUSING SPILL. CLEAN UP IN PROGRESS.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID: Known
Substance: GASOLINE
Substance Type: <
Quantity: 1
Units: gallons
Hazmat: Yes
TCPA: No
State: Liquid
Contained: No

Officials Information (2010 to 2020)

Incident Task: Notification - Fax
ER Organizations: Case Assignment Section

Incident Task: Notification - A310
ER Organizations: EVESHAM TWP

Incident Details (2010 to 2020)

Reporter Received Date: 12/22/2015
Received Date: 12/22/2015
Reporter Type: Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	4 of13	SE	0.02 / 87.31	88.82 / 5	270 EAST GREEN TREE RD Evesham Twp NJ 08053	SPILLS

Incident ID:	592564	**Injuries:**	No
Incident Type:	Spill	**Road Closure:**	No
Incident Date:	3/12/2016	**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:	16-03-12-1433-31	**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:**	
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:**	WAWA

Incident Description: CALLING TO REPORT FUEL SPILL BY VENDOR DUE TO LINE NOT SECURE. CLEAN UP IS PENDING. CLEAN UP CONTRACTOR ENROUTE **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:	Estimated	**State:**	Liquid
Quantity:	75	**Contained:**	Yes
Units:	gallons		

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:	3/12/2016
Received Date:	3/12/2016
Reporter Type:	Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	5 of13	SE	0.02 / 87.31	88.82 / 5	WAWA FOOD MARKET #369 270 GREENTREE RD MARLTON NJ 08053	NJEMS

Site ID:	368125	**Address 1:**	270 GREENTREE RD
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373423.209
Wregion:	5	**Y Coord No:**	393980.649
WR Name:	Lower Delaware	**Point Y:**	39.914300392845426
W Name:	Pennsauken Creek	**Point X:**	-74.92320140403997

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

SW Name: Pennsauken Ck NB (above NJTPK)
Global ID: {06EDF84F-8949-428F-8167-05A958EA2390}
Coord Type: GPS
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

3	6 of13	SE	0.02 / 87.31	88.82 / 5	WAWA FOOD MARKETS #369 270 GREEN TREED RD E Evesham Twp NJ 08053	SITE REMEDIATION

Site ID: 368125
PI ID: 455418
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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3	7 of13	SE	0.02 / 87.31	88.82 / 5	WAWA FOOD MARKET #369 270 E GREENTREE RD Evesham Twp NJ 08053	ALL SITES

Site ID: 368125
PI ID: NJR000066738
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

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3	8 of13	SE	0.02 / 87.31	88.82 / 5	WAWA FOOD MARKET #369 270 E GREENTREE RD Evesham Twp NJ 08053	ALL SITES

Site ID: 368125
PI ID: A3759
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

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3	9 of13	SE	0.02 / 87.31	88.82 / 5	WAWA FOOD MARKET #369 270 E GREENTREE RD Evesham Twp NJ	DELISTED TNK

Delisted Storage Tanks

Pref ID No: A3759
PI No:
UST Status(es):
Type UST Reg:
PI ID: 456668
PI Name:
Address:
Municipality:
County:
Zip Code:
Alternate PI Name: WAWA FOOD MARKET #369
Alt Addr 1: 270 E GREENTREE RD
Alt Addr 2:
Alt Municipality: Evesham Twp
Alt County: Burlington
Original Source: UST

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

Record Date: 18-JAN-2023

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3 **10 of13** **SE** **0.02 / 87.31** **88.82 / 5** **270 EAST GREENTREE RD**
Evesham Twp NJ 08053 **SPILLS**

Incident ID:	708229	**Injuries:**	No
Incident Type:	Spill	**Road Closure:**	No
Incident Date:	3/24/2019	**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:	19-03-25-0055-00	**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:**	UNKNOWN
Received Date:		**Incident Source:**	WAWA
Incident Src Add 2:		**Incident Src Addr:**	270 EAST GREENTREE RD
ID:		**Location Desc:**	WAWA STORE NUMBER 00369

Incident Description: CALLER IS REPORTING A SPILL DUE TO A DELIVERY TRUCK SPILLING FUEL DURING DELIVERY. CLEAN UP IN PROGRESS.

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:	Estimated	**State:**	Liquid
Quantity:	20	**Contained:**	Yes
Units:	gallons		

Officials Information (2010 to 2020)

Incident Task:	Notification - Email	**ER Organizations:**	Case Assignment Section
Incident Task:	Notification - A310	**ER Organizations:**	EVESHAM TWP
Incident Task:	A310 Auto Email Sent	**ER Organizations:**	

Incident Details (2010 to 2020)

Reporter Received Date:	3/25/2019
Received Date:	3/25/2019
Reporter Type:	Other

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3 **11 of13** **SE** **0.02 / 87.31** **88.82 / 5** **270 EAST GREENTREE RD**
Evesham Twp NJ 08053 **SPILLS**

Incident ID:	708293	**Injuries:**	No
Incident Type:	Spill	**Road Closure:**	No
Incident Date:	3/24/2019	**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:	19-03-25-1028-54	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	

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

Reporter Title:	REDACTED	**Reporter Name:**	REDACTED
Rpt Organization:	REDATED	**Incident State:**	NJ
Reporter Address:		**Incident County:**	Burlington
Reporter County:		**Inci Source County:**	Cumberland
Reporter Municip:		**Inci Source Munic:**	Vineland City
Reporter State:		**Inci Source ZIP:**	08360
Reporter Zip:		**Contact Name:**	STEVEN COEN
Received Date:		**Incident Source:**	SAMUEL CORALUZZO COMPANY
Incident Src Add 2:		**Incident Src Addr:**	1713 NORTH MAIN RD
ID:		**Location Desc:**	WAWA 00369

Incident Description: CALLER IS REPORTING A RELEASE THAT OCCURRED DURING A FUEL DELIVERY. CLEAN UP IS IN PROGRESS.

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:	Estimated	**State:**	Liquid
Quantity:	30	**Contained:**	Yes
Units:	gallons		

Officials Information (2010 to 2020)

Incident Task:	Notification - Email	**ER Organizations:**	Case Assignment Section

Incident Details (2010 to 2020)

Reporter Received Date:	3/25/2019
Received Date:	3/25/2019
Reporter Type:	Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	12 of13	SE	0.02 / 87.31	88.82 / 5	WAWA FOOD MARKET #369 270 E GREENTREET RD MARLTON NJ 08053	RCRA VSQG

Handler ID:	NJR000066738
Generator Status:	VSG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date:	20100913
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No

Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	44711
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20210826	**NAIC 4:**	
Active Site:	H----	**State:**	NJ
Land Type:	P	**Location Latitude:**	39.914946
In Handler Univ:	Y	**Location Longitude:**	-74.92156
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	S
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20210826
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	WAWA FOOD MARKET #369
Location Street No:	270
Location Street1:	E GREENTREET RD
Location Street2:	

Location City:	MARLTON
Location State:	NJ
Location Zip:	08053
Location County Code:	NJ005
Location County Name:	BURLINGTON
Location Country:	US
Contact Name:	MIKE FAITH
Contact Street No:	260
Contact Street1:	W BALTIMORE PIKE
Contact Street2:	
Contact City:	WAWA
Contact State:	PA
Contact Zip:	19063-5699
Contact Country:	US
Contact Phone And Ext:	610-358-8000
Contact Fax:	
Contact Email Address:	MIKE.FAITH@WAWA.COM
Contact Title:	
Owner Name:	WAWA, INC
Owner Type:	P
Owner Seq:	1
Operator Name:	WAWA, INC
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20070815
Handler Name:	WAWA FOOD MARKET #369
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Implementer

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20070816
Handler Name:	WAWA FOOD MARKET #369
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D018
Waste Code Desc:	BENZENE

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20210826
Handler Name:	WAWA FOOD MARKET #369
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D018
Waste Code Desc: BENZENE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	WAWA INC	**Street2:**	
Dt Became Current:	20070601	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	260 WEST BALTIMORE PIKE
Name:	WAWA, INC	**Street2:**	
Dt Became Current:	20210826	**City:**	MEDIA
Dt Ended Current:		**State:**	PA
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	19063

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	260 WEST BALTIMORE PIKE
Name:	WAWA, INC	**Street2:**	
Dt Became Current:	20210826	**City:**	MEDIA
Dt Ended Current:		**State:**	PA
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	19063

Owner/Operator Ind:	Current Owner	**Street No:**	260
Type:	Private	**Street1:**	W BALTIMORE PIKE
Name:	WAWA INC	**Street2:**	
Dt Became Current:	20070601	**City:**	WAWA
Dt Ended Current:		**State:**	PA
Phone:		**Country:**	US
Source Type:	Notification	**Zip:**	19063-5699

Historical Handler Details

Receive Dt: 20070816
Generator Code Description: Small Quantity Generator
Handler Name: WAWA FOOD MARKET #369

Receive Dt: 20070815
Generator Code Description: Small Quantity Generator
Handler Name: WAWA FOOD MARKET #369

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3 | ***13 of13*** | ***SE*** | ***0.02 / 87.31*** | ***88.82 / 5*** | ***WAWA FOOD MARKET #369***
270 E GREENTREE RD
Marlton NJ 08053 | ***TANK***
AIR PERMIT

PI No: A3759

Details

Activity No:	GEN190001	**X Coordinate:**	373423.209
New Jersey ID:	E7	**Y Coordinate:**	393980.649
Equipment Type:	Storage Vessel	**Coordinate Type:**	GPS
Document Status:	Renewed	**Coordinate Units:**	NJ State Plane (NAD83) - USFEET
Activity Type Desc:	(GP-004B) Fuel Dispensing Facility - Phase 1 Only		
Equipment Desc:	T-1 Premium		

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

County: Burlington
Municipality: Evesham Twp

Activity No: GEN190001
New Jersey ID: E8
Equipment Type: Storage Vessel
Document Status: Renewed
Activity Type Desc: (GP-004B) Fuel Dispensing Facility - Phase 1 Only
Equipment Desc: T-2 Regular
County: Burlington
Municipality: Evesham Twp
X Coordinate: 373423.209
Y Coordinate: 393980.649
Coordinate Type: GPS
Coordinate Units: NJ State Plane (NAD83) - USFEET

Activity No: GEN190001
New Jersey ID: E9
Equipment Type: Storage Vessel
Document Status: Renewed
Activity Type Desc: (GP-004B) Fuel Dispensing Facility - Phase 1 Only
Equipment Desc: T-3 Regular
County: Burlington
Municipality: Evesham Twp
X Coordinate: 373423.209
Y Coordinate: 393980.649
Coordinate Type: GPS
Coordinate Units: NJ State Plane (NAD83) - USFEET

4	1 of16	NE	0.02 / 89.82	88.01 / 4	CAFENGIU PODIATRY & SPORTS MEDICINE 127 CHURCH RD MARLTON NJ 08053	FINDS/FRS

Registry ID: 110029929558
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: 340057040042001
EPA Region Code: 02
County Name: BURLINGTON
US/Mexico Border Ind:
Latitude: 39.91549
Longitude: -74.92303
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=110029929558
Program Acronyms:

NJ-NJEMS:351597

4	2 of16	NE	0.02 / 89.82	88.01 / 4	BRADLEY A SMITH DMD 127 CHURCH RD MARLTON NJ 08053	FINDS/FRS

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

Registry ID:	110029912520
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:	340057040042001
EPA Region Code:	02
County Name:	BURLINGTON
US/Mexico Border Ind:	
Latitude:	39.91549
Longitude:	-74.92303
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=110029912520
Program Acronyms:	

NJ-NJEMS:348712

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	3 of16	NE	0.02 / 89.82	88.01 / 4	MARLTON DENTISTRY 127 CHURCH RD MARLTON NJ 08053	FINDS/FRS

Registry ID:	110064494471
FIPS Code:	34005
HUC Code:	02040202
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	06-JUL-15
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:	340057040042001
EPA Region Code:	02
County Name:	BURLINGTON
US/Mexico Border Ind:	
Latitude:	39.91549
Longitude:	-74.92303
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER

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

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=110064494471
Program Acronyms:

NJ-NJEMS:555411

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	4 of16	NE	0.02 / 89.82	88.01 / 4	CAFENGIU PODIATRY AND SPORTS MEDICINE 127 CHURCH RD STE 700 Evesham Twp NJ 08053	ALL SITES

Site ID: 351597
PI ID: 434012
Type: X-RAY FACILITY PODIATRIC
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	5 of16	NE	0.02 / 89.82	88.01 / 4	Bradley A. Smith, D.M.D. 127 Church Road, Suite 300 Evesham Twp NJ 08053	ALL SITES

Site ID: 348712
PI ID: 1438
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	6 of16	NE	0.02 / 89.82	88.01 / 4	BRADLEY A SMITH 127 CHURCH RD STE 300 Evesham Twp NJ 08053	ALL SITES

Site ID: 348712
PI ID: 430759
Type: X-RAY FACILITY DENTAL
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	7 of16	NE	0.02 / 89.82	88.01 / 4	MARLTON DENTISTRY LLC 127 CHURCH RD , STE 300 Evesham Twp NJ 08053	ALL SITES

Site ID: 555411
PI ID: 695877
Type: X-RAY FACILITY DENTAL
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	8 of16	NE	0.02 / 89.82	88.01 / 4	MARLTON DENTISTRY 127Church rd suite300 Evesham Twp NJ 08053	ALL SITES

Site ID: 555411
PI ID: 3694

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

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

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4 | **9 of16** | **NE** | **0.02 / 89.82** | **88.01 / 4** | **CAFENGIU PODIATRY & SPORTS MEDICINE**
127 CHURCH RD STE 700
MARLTON NJ 08053 | **NJEMS**

Site ID:	351597	**Address 1:**	127 CHURCH RD
WMA:	18	**Address 2:**	STE 700
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373477
Wregion:	5	**Y Coord No:**	394466
WR Name:	Lower Delaware	**Point Y:**	39.91563354379956
W Name:	Pennsauken Creek	**Point X:**	-74.9230178284466
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{228C7900-00E0-4B6E-B03A-B2B7422B6FEF}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

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4 | **10 of16** | **NE** | **0.02 / 89.82** | **88.01 / 4** | **BRADLEY A SMITH DMD**
127 CHURCH RD STE 300
MARLTON NJ 08053 | **NJEMS**

Site ID:	348712	**Address 1:**	127 CHURCH RD
WMA:	18	**Address 2:**	STE 300
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373477
Wregion:	5	**Y Coord No:**	394466
WR Name:	Lower Delaware	**Point Y:**	39.91563354379956
W Name:	Pennsauken Creek	**Point X:**	-74.9230178284466
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{7AD83031-37A7-405D-B75C-824104103581}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

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4 | **11 of16** | **NE** | **0.02 / 89.82** | **88.01 / 4** | **MARLTON DENTISTRY**
127 CHURCH RD STE 300
MARLTON NJ 08053 | **NJEMS**

Site ID:	555411	**Address 1:**	127 CHURCH RD
WMA:	18	**Address 2:**	STE 300
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373477
Wregion:	5	**Y Coord No:**	394466
WR Name:	Lower Delaware	**Point Y:**	39.91563354379956
W Name:	Pennsauken Creek	**Point X:**	-74.9230178284466
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{1E4D8732-81E1-44D4-9ADD-13D1EF1DD3CC}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	12 of16	NE	0.02 / 89.82	88.01 / 4	COOPER SURGICAL CARE @ MARLTON 127 CHURCH RD Evesham Twp NJ 080539402	ALL SITES

Site ID: 641054
PI ID: 0333632
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	13 of16	NE	0.02 / 89.82	88.01 / 4	CAFENGIU PODIATRY & SPORTS MEDICINE 127 CHURCH RD, SUITE 700 Evesham Twp NJ 08053	ALL SITES

Site ID: 351597
PI ID: 0303563
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	14 of16	NE	0.02 / 89.82	88.01 / 4	GREENTREE PEDIATRICS 127 CHURCH RD Evesham Twp NJ 080539425	ALL SITES

Site ID: 640409
PI ID: 0307028
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	15 of16	NE	0.02 / 89.82	88.01 / 4	MEDICAL ESSENTIAL DIAGNOSTICS- MARLTON 127 CHURCH RD E, STE 200 Evesham Twp NJ 08053	ALL SITES

Site ID: 739099
PI ID: 1082141
Type: X-RAY FACILITY MEDICAL
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	16 of16	NE	0.02 / 89.82	88.01 / 4	REJUVEINATE LLC 127 CHURCH RD STE 600 Evesham Twp NJ 08053	ALL SITES

Site ID: 737310
PI ID: 1076738
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of1	SW	0.05 / 283.84	90.04 / 6	220 North Maple Ave Evesham Twp NJ 08053	SPILLS

Incident ID:		**Injuries:**	No
Incident Type:	Fish & Wildlife	**Road Closure:**	No
Incident Date:	8/30/2023	**DEP Requested:**	No
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	23-08-30-1811-28	**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:**	
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:**	behind the Arbys
Incident Description:	Caller reporting fox with mange and injured leg living in the area.		
Incident Database:	OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)		

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	NONE	**TCPA:**	No
Quantity:		**State:**	
Units:		**Contained:**	
Substance Type:		**ID:**	56054

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	**ID:**	104547
ER Organizations:	F&W - Wildlife - Federal WCU		

Incident Details (After Dec 31, 2020)

ID:	51312
Reporter Received Date:	8/30/2023 18:11:28
Received Date:	8/30/2023 18:11:28
Reporter Type:	Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	1 of1	NW	0.05 / 289.72	91.91 / 8	100 CHURCH RD. Evesham Twp NJ 08053	SPILLS

Incident ID:	578700	**Injuries:**	No
Incident Type:	Abandoned Containers	**Road Closure:**	No
Incident Date:	10/23/2015	**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:	15-10-31-1606-32	**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:**	

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

Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Incident Description: REPORT OF 6 - 1/2 GALLON SEALED CYLINDER CONTAINERS LABELED WITH THE WORD "WASTE" SITTING OUTSIDE FOR A WEEK.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)
Inci Source ZIP:
Contact Name:
Incident Source: UNKNOWN
Incident Src Addr:
Location Desc: SERVICE SIDE OF DUNKIN DONUTS AT

Substances Information (2010 to 2020)

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

Officials Information (2010 to 2020)

Incident Task: Notification - Phone
ER Organizations: ER - South

Incident Details (2010 to 2020)

Reporter Received Date: 10/31/2015
Received Date: 10/31/2015
Reporter Type: Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	1 of4	SW	0.06 / 338.80	92.20 / 8	CVS PHARMACY #7842 180 GREENTREE RD Evesham Twp NJ 08053	ALL SITES

Site ID: 456229
PI ID: NJR986630937
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	2 of4	SW	0.06 / 338.80	92.20 / 8	CVS PHARMACY #07842 180 GREENTREE RD Evesham Twp NJ 08053	ALL SITES

Site ID: 456229
PI ID: 0356583
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	3 of4	SW	0.06 / 338.80	92.20 / 8	CVS PHARMACY #7842 180 GREENTREE RD EVESHAM TWP NJ 08053	NJEMS

Site ID: 456229
WMA: 18
GNIS: 882082
HUC11: 02040202100
HUC14: 02040202100040
SSN: 0313
Key:
WMA Name: Lower Delaware
Address 1: 180 GREENTREE RD
Address 2:
Address 3:
Mun Code: 0313
Mun: EVESHAM TWP
Municipality: EVESHAM TWP
County: BURLINGTON
X Coord No: 372938

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

Wregion:	5	**Y Coord No:**	393186
WR Name:	Lower Delaware	**Point Y:**	39.912112489006354
W Name:	Pennsauken Creek	**Point X:**	-74.92491776893485
SW Name:	Pennsauken Ck SB (above Rt 41)	**Coord Orig:**	DEP-GIS
Global ID:	{0C54DDB9-C493-44D5-BDCC-90DECE180F44}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

7	4 of4	SW	0.06 / 338.80	92.20 / 8	CVS PHARMACY #7842 180 GREENTREE RD EVESHAM TWP NJ 08053	RCRA VSQG

Handler ID:	NJR986630937
Generator Status:	VSG
Recycler Activity?:	YES
Recycler Activity Note:	This facility has been identified as a Recycler Facility with indication of Reclamation and Recovery in the RCRA Biennial Report Module for Management Methods H010 - Metals recovery including retorting, smelting, chemical, etc. H011 - Mercury recovery (includes mercury retorting, bulb/lamp crushing and mercury vapor recovery, thermostat recovery, mercury from medical equipment recovery, mercury car switch recovery, etc.) H015 - Deployment/deactivation of airbag waste followed by metals recovery H020 - Solvents recovery H039 - Other recovery or reclamation for reuse including acid regeneration, organics recovery, etc. H050 - Energy recovery at this site; used as fuel (includes on-site fuel blending before energy recovery) H061 - Fuel blending prior to energy recovery at another site (waste generated on-site or received from off-site)

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	B	**NAIC 1:**	446110
Seq No:	4	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20200227	**NAIC 4:**	
Active Site:	H----	**State:**	NJ
Land Type:	P	**Location Latitude:**	39.909815
In Handler Univ:	Y	**Location Longitude:**	-74.93484
In A Universe:	Y	**Loc GIS Primary:**	N
Gen Status:	VSG	**Loc GIS Origin:**	AG
Report Cycle:	2019	**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NJ		
State Waste Generator:	S		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		

Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20200313
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	H
Contact Language:	EN
Handler Name:	CVS PHARMACY #7842
Location Street No:	180
Location Street1:	GREENTREE RD
Location Street2:	
Location City:	EVESHAM TWP
Location State:	NJ
Location Zip:	08053
Location County Code:	NJ005
Location County Name:	BURLINGTON
Location Country:	US
Contact Name:	NICOLE WILKINSON
Contact Street No:	1
Contact Street1:	CVS DR MC2340
Contact Street2:	MAIL CODE 2340
Contact City:	WOONSOCKET
Contact State:	RI
Contact Zip:	02895
Contact Country:	US
Contact Phone And Ext:	401-770-7132
Contact Fax:	
Contact Email Address:	NICOLE.WILKINSON@CVSHEALTH.COM
Contact Title:	DIRECTOR, CORPORATE ENVIRONMENTAL
Owner Name:	MAPLETREE LLC
Owner Type:	P
Owner Seq:	1
Operator Name:	NJ CVS PHARMACY LLC
Operator Type:	P
Operator Seq:	2
Public Notes:	

WASTE PRODUCTS. OPTING IN TO SUBPART P

Hazardous Waste Handler Details

Seq No: 20
Receive Date: 20120330
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P042
Waste Code Desc: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: P081
Waste Code Desc: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

Hazardous Waste Handler Details

Seq No: 21
Receive Date: 20130617
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P042

Waste Code Desc: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: P081
Waste Code Desc: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20140410
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D004
Waste Code Desc: ARSENIC

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D006
Waste Code Desc: CADMIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D016
Waste Code Desc: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Waste Code: D018
Waste Code Desc: BENZENE

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D026
Waste Code Desc: CRESOL

Waste Code: D027
Waste Code Desc: 1,4-DICHLOROBENZENE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code:	D039
Waste Code Desc:	TETRACHLOROETHYLENE
Waste Code:	P001
Waste Code Desc:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Waste Code:	P012
Waste Code Desc:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Waste Code:	P075
Waste Code Desc:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Waste Code:	P081
Waste Code Desc:	1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
Waste Code:	P188
Waste Code Desc:	BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE
Waste Code:	U002
Waste Code Desc:	2-PROPANONE (I) (OR) ACETONE (I)
Waste Code:	U010
Waste Code Desc:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Waste Code:	U031
Waste Code Desc:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Waste Code:	U034
Waste Code Desc:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Waste Code:	U035
Waste Code Desc:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Waste Code:	U044
Waste Code Desc:	CHLOROFORM (OR) METHANE, TRICHLORO-
Waste Code:	U058
Waste Code Desc:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Waste Code:	U059
Waste Code Desc:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
Waste Code:	U070
Waste Code Desc:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
Waste Code:	U072
Waste Code Desc:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Waste Code:	U089
Waste Code Desc:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Waste Code:	U122
Waste Code Desc:	FORMALDEHYDE
Waste Code:	U129
Waste Code Desc:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Waste Code:	U132
Waste Code Desc:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Waste Code: U150
Waste Code Desc: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Waste Code: U151
Waste Code Desc: MERCURY

Waste Code: U154
Waste Code Desc: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U200
Waste Code Desc: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Waste Code: U201
Waste Code Desc: 1,3-BENZENEDIOL (OR) RESORCINOL

Waste Code: U204
Waste Code Desc: SELENIOUS ACID (OR) SELENIUM DIOXIDE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Waste Code: U206
Waste Code Desc: D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN

Waste Code: U210
Waste Code Desc: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Waste Code: U411
Waste Code Desc: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Seq No: 22
Receive Date: 20140620
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: P081
Waste Code Desc: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

Waste Code: P188
Waste Code Desc: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

Waste Code: U122
Waste Code Desc: FORMALDEHYDE

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Hazardous Waste Handler Details

Seq No: 23
Receive Date: 20141117
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D004
Waste Code Desc: ARSENIC

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D006
Waste Code Desc: CADMIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010

Waste Code Desc:	SELENIUM
Waste Code:	D011
Waste Code Desc:	SILVER
Waste Code:	D016
Waste Code Desc:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Waste Code:	D018
Waste Code Desc:	BENZENE
Waste Code:	D024
Waste Code Desc:	M-CRESOL
Waste Code:	D027
Waste Code Desc:	1,4-DICHLOROBENZENE
Waste Code:	D035
Waste Code Desc:	METHYL ETHYL KETONE
Waste Code:	D039
Waste Code Desc:	TETRACHLOROETHYLENE
Waste Code:	P001
Waste Code Desc:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Waste Code:	P012
Waste Code Desc:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Waste Code:	P075
Waste Code Desc:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Waste Code:	P188
Waste Code Desc:	BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE
Waste Code:	U002
Waste Code Desc:	2-PROPANONE (I) (OR) ACETONE (I)
Waste Code:	U010
Waste Code Desc:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Waste Code:	U031
Waste Code Desc:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Waste Code:	U034
Waste Code Desc:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Waste Code:	U035
Waste Code Desc:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Waste Code:	U044
Waste Code Desc:	CHLOROFORM (OR) METHANE, TRICHLORO-
Waste Code:	U058
Waste Code Desc:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Waste Code:	U059
Waste Code Desc:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
Waste Code:	U070
Waste Code Desc:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Waste Code: U072
Waste Code Desc: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Waste Code: U089
Waste Code Desc: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Waste Code: U122
Waste Code Desc: FORMALDEHYDE

Waste Code: U129
Waste Code Desc: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U132
Waste Code Desc: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Waste Code: U150
Waste Code Desc: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Waste Code: U151
Waste Code Desc: MERCURY

Waste Code: U154
Waste Code Desc: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U200
Waste Code Desc: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Waste Code: U201
Waste Code Desc: 1,3-BENZENEDIOL (OR) RESORCINOL

Waste Code: U204
Waste Code Desc: SELENIOUS ACID (OR) SELENIUM DIOXIDE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Waste Code: U206
Waste Code Desc: D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN

Waste Code: U210
Waste Code Desc: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Waste Code: U411
Waste Code Desc: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20160309
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U129
Waste Code Desc: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Handler Details

Seq No: 24
Receive Date: 20160403
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U129
Waste Code Desc: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Handler Details

Seq No: 25
Receive Date: 20161007
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D004
Waste Code Desc: ARSENIC

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D006
Waste Code Desc: CADMIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D016
Waste Code Desc: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Waste Code: D018
Waste Code Desc: BENZENE

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D027
Waste Code Desc: 1,4-DICHLOROBENZENE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: D039
Waste Code Desc: TETRACHLOROETHYLENE

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P012
Waste Code Desc: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Waste Code:	P075
Waste Code Desc:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Waste Code:	P188
Waste Code Desc:	BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE
Waste Code:	U002
Waste Code Desc:	2-PROPANONE (I) (OR) ACETONE (I)
Waste Code:	U010
Waste Code Desc:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Waste Code:	U031
Waste Code Desc:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Waste Code:	U034
Waste Code Desc:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Waste Code:	U035
Waste Code Desc:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Waste Code:	U044
Waste Code Desc:	CHLOROFORM (OR) METHANE, TRICHLORO-
Waste Code:	U058
Waste Code Desc:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Waste Code:	U059
Waste Code Desc:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
Waste Code:	U070
Waste Code Desc:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
Waste Code:	U072
Waste Code Desc:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Waste Code:	U089
Waste Code Desc:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Waste Code:	U122
Waste Code Desc:	FORMALDEHYDE
Waste Code:	U129
Waste Code Desc:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Waste Code:	U132
Waste Code Desc:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Waste Code:	U150
Waste Code Desc:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Waste Code:	U151
Waste Code Desc:	MERCURY
Waste Code:	U154
Waste Code Desc:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Waste Code:	U165
Waste Code Desc:	NAPHTHALENE
Waste Code:	U188
Waste Code Desc:	PHENOL

Waste Code: U200
Waste Code Desc: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Waste Code: U201
Waste Code Desc: 1,3-BENZENEDIOL (OR) RESORCINOL

Waste Code: U204
Waste Code Desc: SELENIOUS ACID (OR) SELENIUM DIOXIDE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Waste Code: U206
Waste Code Desc: D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN

Waste Code: U210
Waste Code Desc: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Waste Code: U411
Waste Code Desc: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Seq No: 26
Receive Date: 20180105
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D004
Waste Code Desc: ARSENIC

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D006
Waste Code Desc: CADMIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code:	D016
Waste Code Desc:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Waste Code:	D018
Waste Code Desc:	BENZENE
Waste Code:	D024
Waste Code Desc:	M-CRESOL
Waste Code:	D027
Waste Code Desc:	1,4-DICHLOROBENZENE
Waste Code:	D035
Waste Code Desc:	METHYL ETHYL KETONE
Waste Code:	D039
Waste Code Desc:	TETRACHLOROETHYLENE
Waste Code:	P001
Waste Code Desc:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Waste Code:	P012
Waste Code Desc:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Waste Code:	P075
Waste Code Desc:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Waste Code:	P188
Waste Code Desc:	BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE
Waste Code:	U002
Waste Code Desc:	2-PROPANONE (I) (OR) ACETONE (I)
Waste Code:	U010
Waste Code Desc:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Waste Code:	U031
Waste Code Desc:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Waste Code:	U034
Waste Code Desc:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Waste Code:	U035
Waste Code Desc:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Waste Code:	U044
Waste Code Desc:	CHLOROFORM (OR) METHANE, TRICHLORO-
Waste Code:	U058
Waste Code Desc:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Waste Code:	U059
Waste Code Desc:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
Waste Code:	U070
Waste Code Desc:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
Waste Code:	U072
Waste Code Desc:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Waste Code: U089
Waste Code Desc: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Waste Code: U122
Waste Code Desc: FORMALDEHYDE

Waste Code: U129
Waste Code Desc: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U132
Waste Code Desc: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Waste Code: U150
Waste Code Desc: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Waste Code: U151
Waste Code Desc: MERCURY

Waste Code: U154
Waste Code Desc: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U200
Waste Code Desc: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Waste Code: U201
Waste Code Desc: 1,3-BENZENEDIOL (OR) RESORCINOL

Waste Code: U204
Waste Code Desc: SELENIOUS ACID (OR) SELENIUM DIOXIDE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Waste Code: U206
Waste Code Desc: D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN

Waste Code: U210
Waste Code Desc: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Waste Code: U411
Waste Code Desc: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Seq No: 3
Receive Date: 20180601
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Handler Details

Seq No: 27
Receive Date: 20180906
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D004
Waste Code Desc: ARSENIC

Waste Code: D005
Waste Code Desc: BARIUM

Waste Code: D006
Waste Code Desc: CADMIUM

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D008
Waste Code Desc: LEAD

Waste Code: D009
Waste Code Desc: MERCURY

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: D011
Waste Code Desc: SILVER

Waste Code: D016
Waste Code Desc: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Waste Code: D018
Waste Code Desc: BENZENE

Waste Code: D024
Waste Code Desc: M-CRESOL

Waste Code: D027
Waste Code Desc: 1,4-DICHLOROBENZENE

Waste Code: D035
Waste Code Desc: METHYL ETHYL KETONE

Waste Code: D039
Waste Code Desc: TETRACHLOROETHYLENE

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P012
Waste Code Desc: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: P188
Waste Code Desc: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U010
Waste Code Desc: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C

Waste Code: U031
Waste Code Desc: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Waste Code: U034
Waste Code Desc: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Waste Code: U035
Waste Code Desc: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Waste Code: U044
Waste Code Desc: CHLOROFORM (OR) METHANE, TRICHLORO-

Waste Code: U058
Waste Code Desc: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Waste Code: U059
Waste Code Desc: 5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

Waste Code: U070
Waste Code Desc: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Waste Code: U072
Waste Code Desc: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Waste Code: U089
Waste Code Desc: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Waste Code: U122
Waste Code Desc: FORMALDEHYDE

Waste Code: U129
Waste Code Desc: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U132
Waste Code Desc: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Waste Code: U150
Waste Code Desc: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Waste Code: U151
Waste Code Desc: MERCURY

Waste Code: U154
Waste Code Desc: METHANOL (I) (OR) METHYL ALCOHOL (I)

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U200
Waste Code Desc: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Waste Code: U201
Waste Code Desc: 1,3-BENZENEDIOL (OR) RESORCINOL

Waste Code: U204
Waste Code Desc: SELENIOUS ACID (OR) SELENIUM DIOXIDE

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Waste Code: U206
Waste Code Desc: D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN

Waste Code: U210
Waste Code Desc: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Waste Code: U279
Waste Code Desc: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Waste Code: U411
Waste Code Desc: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Handler Details

Seq No: 28
Receive Date: 20180918
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: P001
Waste Code Desc: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Waste Code: P075
Waste Code Desc: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Handler Details

Seq No: 29
Receive Date: 20190925
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Waste Code: D007
Waste Code Desc: CHROMIUM

Waste Code: D010
Waste Code Desc: SELENIUM

Waste Code: U002
Waste Code Desc: 2-PROPANONE (I) (OR) ACETONE (I)

Waste Code: U129
Waste Code Desc: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Waste Code: U165
Waste Code Desc: NAPHTHALENE

Waste Code: U188
Waste Code Desc: PHENOL

Waste Code: U205
Waste Code Desc: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Handler Details

Seq No: 4
Receive Date: 20200227
Handler Name: CVS PHARMACY #7842
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE
Waste Code:	D002
Waste Code Desc:	CORROSIVE WASTE
Waste Code:	D007
Waste Code Desc:	CHROMIUM
Waste Code:	D009
Waste Code Desc:	MERCURY
Waste Code:	D010
Waste Code Desc:	SELENIUM
Waste Code:	D011
Waste Code Desc:	SILVER
Waste Code:	D024
Waste Code Desc:	M-CRESOL
Waste Code:	P001
Waste Code Desc:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Waste Code:	P075
Waste Code Desc:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Waste Code:	U002
Waste Code Desc:	2-PROPANONE (I) (OR) ACETONE (I)
Waste Code:	U129
Waste Code Desc:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Waste Code:	U165
Waste Code Desc:	NAPHTHALENE
Waste Code:	U205
Waste Code Desc:	SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	2
Type:	Private	**Street1:**	EASTWICK DR
Name:	MAPLETREE, LLC	**Street2:**	STE 100
Dt Became Current:	20070709	**City:**	GIBBSBORO
Dt Ended Current:		**State:**	NJ
Phone:	856-346-9800	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	08026
Owner/Operator Ind:	Current Owner	**Street No:**	2
Type:	Private	**Street1:**	EASTWICK DR
Name:	MAPLETREE, LLC	**Street2:**	STE 100
Dt Became Current:	20070709	**City:**	GIBBSBORO
Dt Ended Current:		**State:**	NJ
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	08026
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	2 EASTWICK DR
Name:	MAPLETREE LLC	**Street2:**	STE 100
Dt Became Current:	20180918	**City:**	GIBBSBORO
Dt Ended Current:		**State:**	NJ
Phone:	401-770-7132	**Country:**	US
Source Type:	Notification	**Zip:**	08026

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	2 EASTWICK DR
Name:	MAPLETREE LLC	**Street2:**	STE 100
Dt Became Current:	20070709	**City:**	GIBBSBORO
Dt Ended Current:		**State:**	NJ
Phone:	856-346-9800	**Country:**	US
Source Type:	Notification	**Zip:**	08026

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street1:**	2 EASTWICK DR
Name:	MAPLETREE LLC	**Street2:**	STE 100
Dt Became Current:	20070709	**City:**	GIBBSBORO
Dt Ended Current:		**State:**	NJ
Phone:	856-346-9800	**Country:**	US
Source Type:	Notification	**Zip:**	08026

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	
Name:	NEW JERSEY CVS PHARMACY, L.L.C.	**Street2:**	
Dt Became Current:	20070805	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	1 CVS DR
Name:	NJ CVS PHARMACY LLC	**Street2:**	
Dt Became Current:	20180918	**City:**	WOONSOCKET
Dt Ended Current:		**State:**	RI
Phone:	401-765-1500	**Country:**	US
Source Type:	Notification	**Zip:**	02895

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	1 CVS DR
Name:	NJ CVS PHARMACY LLC	**Street2:**	MAIL CODE 2340
Dt Became Current:	20070805	**City:**	WOONSOCKET
Dt Ended Current:		**State:**	RI
Phone:	401-765-1500	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	02895

Owner/Operator Ind:	Current Operator	**Street No:**	1
Type:	Private	**Street1:**	CVS DR
Name:	NEW JERSEY CVS PHARMACY, L.L.C.	**Street2:**	
Dt Became Current:	20070805	**City:**	WOONSOCKET
Dt Ended Current:		**State:**	RI
Phone:	401-765-1500	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	02895

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	2 EASTWICK DR
Name:	MAPLETREE LLC	**Street2:**	STE 100
Dt Became Current:	20070709	**City:**	GIBBSBORO
Dt Ended Current:		**State:**	NJ
Phone:	401-765-1500	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	08026

Owner/Operator Ind:	Current Owner	**Street No:**	2
Type:	Private	**Street1:**	EASTWICK DR, STE 100
Name:	MAPLETREE, LLC	**Street2:**	
Dt Became Current:	20070709	**City:**	GIBBSBORO
Dt Ended Current:		**State:**	NJ
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip:**	08026

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	2 EASTWICK DR
Name:	NJ CVS PHARMACY LLC	**Street2:**	STE 100
Dt Became Current:	20070805	**City:**	GIBBSBORO

Dt Ended Current:		***State:***	NJ
Phone:	856-346-9800	***Country:***	US
Source Type:	Notification	***Zip:***	08026
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	1 CVS DR
Name:	NJ CVS PHARMACY LLC	***Street2:***	MAIL CODE 2340
Dt Became Current:	20070805	***City:***	WOONSOCKET
Dt Ended Current:		***State:***	RI
Phone:	401-765-1500	***Country:***	US
Source Type:	Notification	***Zip:***	02895

Historical Handler Details

Receive Dt:	20190925
Generator Code Description:	Very Small Quantity Generator
Handler Name:	CVS PHARMACY #7842
Receive Dt:	20180918
Generator Code Description:	Large Quantity Generator
Handler Name:	CVS PHARMACY #7842
Receive Dt:	20180906
Generator Code Description:	Large Quantity Generator
Handler Name:	CVS PHARMACY #7842
Receive Dt:	20180601
Generator Code Description:	Very Small Quantity Generator
Handler Name:	CVS PHARMACY #7842
Receive Dt:	20180105
Generator Code Description:	Very Small Quantity Generator
Handler Name:	CVS PHARMACY #7842
Receive Dt:	20161007
Generator Code Description:	Large Quantity Generator
Handler Name:	CVS PHARMACY #7842
Receive Dt:	20160403
Generator Code Description:	Very Small Quantity Generator
Handler Name:	CVS PHARMACY #7842
Receive Dt:	20160309
Generator Code Description:	Very Small Quantity Generator
Handler Name:	CVS PHARMACY #7842
Receive Dt:	20141117
Generator Code Description:	Very Small Quantity Generator
Handler Name:	CVS PHARMACY #7842
Receive Dt:	20140620
Generator Code Description:	Large Quantity Generator
Handler Name:	CVS PHARMACY #7842
Receive Dt:	20140410
Generator Code Description:	Large Quantity Generator
Handler Name:	CVS PHARMACY #7842
Receive Dt:	20130617
Generator Code Description:	Large Quantity Generator
Handler Name:	CVS PHARMACY #7842
Receive Dt:	20120330
Generator Code Description:	Small Quantity Generator
Handler Name:	CVS PHARMACY #7842

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	1 of6	NNW	0.07 / 358.66	89.07 / 5	111 CHURCH RD MARLTON NJ	HIST LUST

Case No:	96-7-22-1650-52	**Operator:**	DIANNE
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	11687	**Caller Street:**	
Dt Received:	22-JUL-96	**Caller Municipality:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	OIL HEATING #2	**Location Phone:**	609-983-8282
A310 Letter:	Y	**Location County:**	BURLINGTON
TCPA Chemical:	N	**Location Type:**	Commercial
Comu Code:	0313	**Incident Date:**	22-JUL-96
Reference Code:	101	**Incident Time:**	1530
Amount Released:	UNKNOWN	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	DR BILL STEFANO OFFI
Subst Contained:	Y	**Res Party Contact:**	BILL STEFANO
Type of Spill:	Terminated	**Resp Party Title:**	OWNER
Incident Desc:	U.S.T.	**Resp Party Phone:**	609-983-8282
Injuries:	N	**Resp Party Street:**	111 CHURCH RD
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:	N	**Local Munic Title:**	OPR. #112
Road Closed:		**Local Munic Phone:**	609-983-1111
Contamination:	Land	**Local Munic Date:**	22-JUL-96
Receiving Water:		**Local Munic Time:**	1654
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 Referal:**	DRPSR
A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:		**Date 2:**	
A1 Date:	22-JUL-96	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	
Muni Notify:		**A2 Region:**	
Hazardous:		**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:		**Date Faxed:**	

Location Site: DR. BILL STEFANO'S OFFICE
Comments:
Status at Scene: 1-550 GAL UST REMOVED. SOIL CONTAMINATION FOUND. CLEAN UP COMPLETED BY HARRIETTS OIL SERVICE.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	2 of6	NNW	0.07 / 358.66	89.07 / 5	111 CHURCH ROAD 111 CHURCH RD Evesham Twp NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	69296	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	G000029332	**NPL Date Dt:**	

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

Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 111 CHURCH ROAD
Address (Data Miner): 111 CHURCH RD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

8	3 of6	NNW	0.07 / 358.66	89.07 / 5	Dr William Stefano's Office 111 Church Rd Evesham Twp NJ 08053	VCP

PI Number:
Case NO: 96-07-22-1650-52
Case Type:
MOA Execution Dt: 04/12/1996
Site Municipality: Evesham Twp
Site County: Burlington
Case Contact Department:
Case Contact First Name:
Case Contact Middle Initial:
Case Contact Last Name:
Case Contact Organization: Dr William Stefano
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City:
Case Contact State: NJ
Case Contact Zip:

8	4 of6	NNW	0.07 / 358.66	89.07 / 5	111 CHURCH ROAD 111 CHURCH RD Evesham Twp NJ 08053	SITE REMEDIATION

Site ID: 69296
PI ID: G000029332
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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8	5 of6	NNW	0.07 / 358.66	89.07 / 5	TOLL CONSTRUCTION CO 111 CHURCH RD Evesham Twp NJ 08053	ALL SITES

Site ID: 69296
PI ID: 204413
Type: SOLID WASTE TRANSPORTER
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	6 of6	NNW	0.07 / 358.66	89.07 / 5	TOLL CONSTRUCTION CO INC 111 CHURCH RD PO BOX 1159 MARLTON NJ 08053	NJEMS

Site ID:	69296	**Address 1:**	111 CHURCH RD
WMA:	18	**Address 2:**	PO BOX 1159
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373023
Wregion:	5	**Y Coord No:**	394668
WR Name:	Lower Delaware	**Point Y:**	39.91618218500239
W Name:	Pennsauken Creek	**Point X:**	-74.9246398661174
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-SRP-GIS
Global ID:	{C80597E0-B5DB-4424-9D90-84BAD53657C0}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	1 of5	N	0.07 / 394.37	83.04 / -1	10 UNION MILL COURT 10 UNION MILL CT Mount Laurel Twp NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	193898	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	254656	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	10 UNION MILL COURT		
Address (Data Miner):	10 UNION MILL CT		
City (Data Miner):	Mount Laurel Twp		
County (Data Miner):	Burlington		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	2 of5	N	0.07 / 394.37	83.04 / -1	10 UNION MILL CT Mount Laurel Twp NJ 08054	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	124396	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	12/6/2004	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No

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

Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	04-12-06-1106-40	**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:**	Mount Laurel Twp
Reporter State:		**Inci Source ZIP:**	08054
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	WILLIAM KLINE
Incident Src Add 2:		**Incident Src Addr:**	10 UNION MILL ST
ID:		**Location Desc:**	RESIDENCE

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

ONE 290 GAL UST REMOVED. REMEDIATION PENDING.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	3 of5	N	0.07 / 394.37	83.04 / -1	10 Union Mill Court 10 Union Mill Ct Mt Laurel NJ 08054-3263	VCP

PI Number:
Case NO: 04-12-06-1106-40
Case Type:
MOA Execution Dt: 02/06/2005
Site Municipality: Mt Laurel
Site County: Burlington
Case Contact Department:
Case Contact First Name: Al
Case Contact Middle Initial:
Case Contact Last Name: Kline
Case Contact Organization:
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Mt Laurel
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	4 of5	N	0.07 / 394.37	83.04 / -1	10 UNION MILL COURT 10 UNION MILL CT MOUNT LAUREL NJ 08054	NJEMS

Site ID:	193898	**Address 1:**	10 UNION MILL CT
WMA:	18	**Address 2:**	
GNIS:	882093	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0324
HUC14:	02040202100010	**Mun:**	MOUNT LAUREL TWP
SSN:	0324	**Municipality:**	MOUNT LAUREL TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373192
Wregion:	5	**Y Coord No:**	394804
WR Name:	Lower Delaware	**Point Y:**	39.916557755471835
W Name:	Pennsauken Creek	**Point X:**	-74.92403964088226
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{CC097837-35D7-42BF-ADA7-DBB75E255891}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	5 of5	N	0.07 /	83.04 /	10 UNION MILL COURT	SITE REMEDIATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			394.37	-1	10 UNION MILL CT Mount Laurel Twp NJ 08054	

Site ID: 193898
PI ID: 254656
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
10	1 of1	NW	0.07 / 394.88	92.05 / 8	NJ HEALTH SERVICES 103 CHURCH RD EVESHAM TWP NJ 08053	NJEMS

Site ID:	123740	**Address 1:**	103 CHURCH RD
WMA:	19	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202060	**Mun Code:**	0313
HUC14:	02040202060100	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Rancocas	**X Coord No:**	390249
Wregion:	5	**Y Coord No:**	395010
WR Name:	Lower Delaware	**Point Y:**	39.91732973568002
W Name:	Rancocas Creek SB SW Branch	**Point X:**	-74.86322943411989
SW Name:	Rancocas Ck SW Branch (below Medford br)	**Coord Orig:**	Submittal Document
Global ID:	{52FE9383-8C78-4E16-8B20-FB05D5657608}	**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
11	1 of1	ENE	0.08 / 398.46	87.93 / 4	300 GREEN TREE RD Evesham Twp NJ 08053	SPILLS

Incident ID:	697846	**Injuries:**	No
Incident Type:	Improper disposal/Storage	**Road Closure:**	No
Incident Date:	11/25/2018	**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:	18-11-28-1614-55	**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
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	AREA OF
Incident Description:	REPORT OF IMPROPER DISCHARGE OF WATER.		
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		

Substances Information (2010 to 2020)

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

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

Officials Information (2010 to 2020)

Incident Task: Notification - Email
ER Organizations: Water - South

Incident Details (2010 to 2020)

Reporter Received Date: 11/28/2018
Received Date: 11/28/2018
Reporter Type: Citizen Complaint

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12 | ***1 of12*** | ***E*** | ***0.08 / 409.77*** | ***90.77 / 7*** | ***GREENTREE/CHURCH RDS EVESHAM NJ*** | ***HIS SPILL***

Case No: 97-8-26-0947-03
Hazmat: U
Case Number:
TD Log: 11854
Dt Received: 26-AUG-97
Nature of Incident: Municipal
Substances:
Substance Identity: Suspected
Substance State: Solid
Substance Name: SOIL CONTAMINATED
A310 Letter: N
TCPA Chemical: N
Comu Code: 0313
Reference Code: 101
Amount Released: UNKNOWN
Release Verifi:
Subst Contained: N
Type of Spill: Continuous
Incident Desc: Soil Contamination
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: Land
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 Referal:
A2 Region:
A2 Date:
A2 Tm:
A3 Referal:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Comments:

Operator: PAT
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:
Caller Title:
Incident Location: Other
Other Location:
Location Site: HEARTHSTONE DEVELOPMENT
Location Phone:
Location County: BURLINGTON
Location Type: Residential
Incident Date: 25-AUG-97
Incident Time: UNK
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:
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: DRPSR
A1 Region: BFO-CAS
A1 Phone:
A1 Date: 26-AUG-97
Moa:
Drill:
Muni Notify:
Hazardous:
A2 Phone:
A2 Time:
A3 Name:
A3 Region:
A3 Date:
A3 Tm:
Date A310:

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

Status at Scene: DURING EXCAVATION DISCOVERED CONTAMINATED SOIL WITH SUSPECTED ARSENIC. STOCKPILING SOIL.

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12 | **2 of12** | **E** | **0.08 / 409.77** | **90.77 / 7** | **CHURCH RD & HAINESPORT MT LAUREL RD**
Evesham Twp NJ | **SPILLS**

Incident ID:	113776	**Injuries:**	No
Incident Type:	Wetlands/Stream Encroach	**Road Closure:**	No
Incident Date:	9/17/2004	**DEP Requested:**	Yes
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	04-09-17-0840-36	**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
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	MEETING HOUSE SQUARE SHOPPING CENTER

Incident Description: WETLAND VEGETATION BEING EXCAVATED BY BULLDOZERS IN BASINS.
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:**	Coastal Land Use -Trenton
Incident Task:	Notification - Fax	**ER Organizations:**	NJSP-ROIC
Incident Task:	Notification - Fax	**ER Organizations:**	F&W

Incident Details (2002 to 2009)

Reporter Received Date: 9/17/2004
Received Date: 9/17/2004
Reporter Type: Other

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12 | **3 of12** | **E** | **0.08 / 409.77** | **90.77 / 7** | **INT GREENTREE RD & CHURCH RD**
Evesham Twp NJ 08053 | **SPILLS**

Incident ID:	129895	**Injuries:**	No
Incident Type:	Spill	**Road Closure:**	No
Incident Date:	2/2/2005	**DEP Requested:**	No
Incident Status:	Continuous	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No

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

Comm Center No:	05-02-03-1129-24	**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:**	ARLENE CATIDONI
Received Date:		**Incident Source:**	ARLENE CATIDONI
Incident Src Add 2:		**Incident Src Addr:**	INT GREENTREE RD & CHURCH RD
ID:		**Location Desc:**	WAWA FOODSTORE

Incident Description: SEPTIC SYSTEM IS DISCHARGING TO SURFACE CAUSING A SPILL. NO CLEAN UP IS BEING DONE AT THIS TIME.

Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	**Hazmat:**	No
Substance Type:	Estimated	**TCPA:**	No
Quantity:	1,000.00	**State:**	Liquid
Units:	gallons	**Contained:**	Yes
Substance:	SEWAGE		

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	**ER Organizations:**	Water - South

Incident Details (2002 to 2009)

Reporter Received Date:	2/3/2005
Received Date:	2/3/2005
Reporter Type:	Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	4 of12	E	0.08 / 409.77	90.77 / 7	CHURCH AND GREENTREE ROAD Evesham Twp NJ	SPILLS

Incident ID:	178677	**Injuries:**	No
Incident Type:	Odors	**Road Closure:**	No
Incident Date:	3/6/2006	**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:	06-03-06-1540-20	**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
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	WAWA FOOD MART

Incident Description: CARS IDLING AT THE WAWA'S EVERY DAY. REG #JCM65S NJ TAG.

Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

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

Substance ID:	Known	**Hazmat:**	No
Substance Type:		**TCPA:**	No
Quantity:		**State:**	
Units:		**Contained:**	
Substance:	ODORS		

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	**ER Organizations:**	Air - South

Incident Details (2002 to 2009)

Reporter Received Date:	3/6/2006
Received Date:	3/6/2006
Reporter Type:	Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	5 of12	E	0.08 / 409.77	90.77 / 7	GREENTREE/ CHURCH RDS Evesham Twp NJ 08053	SPILLS

Incident ID:	487979	**Injuries:**	No
Incident Type:	Other	**Road Closure:**	No
Incident Date:	8/20/2013	**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:	13-08-20-1531-40	**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
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	WAWA
Incident Description:	3 CARS IDLING AT WAWA.		
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		

Substances Information (2010 to 2020)

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

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	**ER Organizations:**	Air - Central

Incident Details (2010 to 2020)

Reporter Received Date:	8/20/2013
Received Date:	8/20/2013
Reporter Type:	Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	6 of12	E	0.08 / 409.77	90.77 / 7	GREENTREE RD AND CHURCH RD Evesham Twp NJ 08053	SPILLS

Incident ID:	412505	**Injuries:**	No
Incident Type:	Other	**Road Closure:**	No
Incident Date:	12/10/2011	**DEP Requested:**	Yes
Incident Status:	Intermittent	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Commercial	**Public Exposure:**	No
Comm Center No:	11-12-10-1950-46	**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
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	WAWA
Incident Description:	CALLER REPORTS ABOUT 10 CARS IDLING IN PARKING LOT.		
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 - Fax	**ER Organizations:**	Air - Central

Incident Details (2010 to 2020)

Reporter Received Date:	12/10/2011
Received Date:	12/10/2011
Reporter Type:	Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	7 of12	E	0.08 / 409.77	90.77 / 7	CHURCH RD / GREENTREE RD Mount Laurel Twp NJ 08054	SPILLS

Incident ID:	424037	**Injuries:**	No
Incident Type:	F&W OGT	**Road Closure:**	No
Incident Date:	5/1/2012	**DEP Requested:**	Yes
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	12-05-01-1144-53	**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:**	Burlington
Reporter County:		**Inci Source County:**	
Reporter Municip:		**Inci Source Munic:**	
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	

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

Received Date: | **Incident Source:** UNKNOWN
Incident Src Add 2: | **Incident Src Addr:**
ID: | **Location Desc:** LAUREL ACRES
Incident Description: OBSERVED 2 JUVINILES TAKE LARGE BASS FROM LOCAL LAKE AND TAKE SAME NEXT DOOR TO ADULT.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

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

Officials Information (2010 to 2020)

Incident Task: Notification - Office | **ER Organizations:** F&W - Central

Incident Details (2010 to 2020)

Reporter Received Date: 5/1/2012
Received Date: 5/1/2012
Reporter Type: Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	8 of12	E	0.08 / 409.77	90.77 / 7	TOBAR TAILORING & DRY CLEANING GREENTREE RD & CHURCH RD MARLTON NJ 08053	NJEMS

Site ID: 10877 | **Address 1:** GREENTREE RD & CHURCH RD
WMA: 18 | **Address 2:**
GNIS: 882082 | **Address 3:**
HUC11: 02040202100 | **Mun Code:** 0313
HUC14: 02040202100010 | **Mun:** EVESHAM TWP
SSN: 0313 | **Municipality:** EVESHAM TWP
Key: | **County:** BURLINGTON
WMA Name: Lower Delaware | **X Coord No:** 373709.00013283
Wregion: 5 | **Y Coord No:** 394529.99987882
WR Name: Lower Delaware | **Point Y:** 39.915812259313974
W Name: Pennsauken Creek | **Point X:** -74.92219177408897
SW Name: Pennsauken Ck NB (above NJTPK) | **Coord Orig:** DEP-SRP-GIS
Global ID: {7F9AA9C1-5F40-4497-9260-B94C18C3BF3B} | **Coord Sys:** NJ STATE PLANE (NAD83) - USFEET
Coord Type: Digital Image

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	9 of12	E	0.08 / 409.77	90.77 / 7	TOBAR TAILORING & DRY CLEANING GREENTREE & CHURCH Evesham Twp NJ 08053	ALL SITES

Site ID: 10877
PI ID: L4535
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	10 of12	E	0.08 / 409.77	90.77 / 7	TOBAR TAILORING & DRYCLEAN GREENTREE & CHURCH RD Evesham Twp NJ 08053	ALL SITES

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

Site ID: 10877
PI ID: NJX000308536
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	11 of12	E	0.08 / 409.77	90.77 / 7	HP SHIV INC TOBAR TAILOR GREENTREE & CHURCH RD Evesham Twp NJ 08653	ALL SITES

Site ID: 292800
PI ID: NJX000330365
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	12 of12	E	0.08 / 409.77	90.77 / 7	HP SHIV INC TOBAR TAILOR GREENTREE RD & CHURCH RD MARLTON NJ 08653	NJEMS

Site ID:	292800	**Address 1:**	GREENTREE RD & CHURCH RD
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373866
Wregion:	5	**Y Coord No:**	394200
WR Name:	Lower Delaware	**Point Y:**	39.91490833531206
W Name:	Pennsauken Creek	**Point X:**	-74.921626476536
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{147717BA-173E-48AF-8BFB-FD8D16689FCF}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	1 of1	ENE	0.08 / 436.56	87.67 / 4	300 GREENTREE RD Evesham Twp NJ 08053	SPILLS

Incident ID:	697323	**Injuries:**	No
Incident Type:	Improper disposal/Storage	**Road Closure:**	No
Incident Date:	11/25/2018	**DEP Requested:**	Yes
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Other	**Public Exposure:**	No
Comm Center No:	18-11-25-1329-10	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	Yes
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:**	
Received Date:		**Incident Source:**	MEETING HOUSE SQUARE
Incident Src Add 2:		**Incident Src Addr:**	300 GREENTREE RD
ID:		**Location Desc:**	MEETING HOUSE SQUARE
Incident Description:	REPORT OF WATER BEING DISCHARGED ONTO THE ROADWAY.		
Incident Database:	OPRA Request - Incidents Data (2010 to 2020)		

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

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	No
Substance:	WATER	***TCPA:***	No
Substance Type:	Estimated	***State:***	Liquid
Quantity:	5,000	***Contained:***	No
Units:	gallons		

Officials Information (2010 to 2020)

Incident Task:	Notification - Email	***ER Organizations:***	Water - South

Incident Details (2010 to 2020)

Reporter Received Date:	11/25/2018
Received Date:	11/25/2018
Reporter Type:	Mobile App - Confid

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	1 of5	SSW	0.08 / 442.78	98.27 / 14	189 GREENTREE ROAD 189 GREENTREE RD Evesham Twp NJ	SHWS

Site ID:		***Eng Control Status:***	
Site ID (Data Miner):	149832	***EC Date Dt:***	
PI No:		***NPL Status:***	
PI No (Data Miner):	197811	***NPL Date Dt:***	
Lead:		***Category:***	
Status:		***Unk Contam Source:***	
Status Date:		***Community Code:***	
Remediation Level:		***Point X:***	
Remedial L:		***Point Y:***	
CEA Status:		***X Coordinate:***	
CEA Date Dt:		***Y Coordinate:***	
Deed Notice Status:		***Coordinate:***	
DN Date Dt:			
PI Name (Data Miner):	189 GREENTREE ROAD		
Address (Data Miner):	189 GREENTREE RD		
City (Data Miner):	Evesham Twp		
County (Data Miner):	Burlington		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	2 of5	SSW	0.08 / 442.78	98.27 / 14	189 WEST GREENTREE RD Evesham Twp NJ 08053	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	61769	***Injuries:***	No
Incident Type:	Underground Storage Tank	***Road Closure:***	No
Incident Date:	4/11/2003	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	03-06-27-1500-42	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No

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

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:**	JOANN HINES
Received Date:		**Incident Source:**	JOANN HINES
Incident Src Add 2:		**Incident Src Addr:**	189 WEST GREENTREE RD
ID:		**Location Desc:**	RESIDENCE`

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/ 1000 & 1/ 275 GAL UST"S TO BE REMOVED CLEAN UP PENDING.

14	3 of5	SSW	0.08 / 442.78	98.27 / 14	**189 West Greentree Road** **189 W Greentree Rd** **Evesham Twp NJ 08053**	VCP

PI Number:
Case NO: 03-06-27-1500-42
Case Type:
MOA Execution Dt: 14/07/2003
Site Municipality: Evesham Twp
Site County: Burlington
Case Contact Department:
Case Contact First Name: Joan a
Case Contact Middle Initial:
Case Contact Last Name: Hines
Case Contact Organization:
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Marlton
Case Contact State: NJ
Case Contact Zip:

14	4 of5	SSW	0.08 / 442.78	98.27 / 14	**189 GREENTREE ROAD** **189 GREENTREE RD** **EVESHAM TWP NJ 08053**	NJEMS

Site ID:	149832	**Address 1:**	189 GREENTREE RD
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373073
Wregion:	5	**Y Coord No:**	393277
WR Name:	Lower Delaware	**Point Y:**	39.91236407753316
W Name:	Pennsauken Creek	**Point X:**	-74.92443802990917
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{1C0CE328-CA41-49AF-8C37-5C8EBA2F32DE}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

14	5 of5	SSW	0.08 / 442.78	98.27 / 14	**189 GREENTREE ROAD** **189 GREENTREE RD** **Evesham Twp NJ 08053**	SITE REMEDIATION

Site ID: 149832

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

PI ID: 197811
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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15 | **1 of6** | **NW** | **0.08 / 443.38** | **90.47 / 7** | **CHURCH ST/CHURCH RD MARLTON NJ** | **HIS SPILL**

Case No:	99-09-27-1430-56	**Operator:**	JON
Hazmat:		**Caller Name:**	REDACTED
Case Number:		**Caller Phone:**	
TD Log:	50987	**Caller Street:**	
Dt Received:	27-SEP-99	**Caller Muni:**	
Nature of Incident:	Citizen	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:		**Incident Location:**	Other
Substance State:		**Other Location:**	
Substance Name:		**Location Site:**	MOBIL STATION
A310 Letter:	-	**Location Phone:**	
TCPA Chemical:		**Location County:**	BURLINGTON
Comu Code:	0313	**Location Type:**	Commercial
Reference Code:	101	**Incident Date:**	26-SEP-99
Amount Released:		**Incident Time:**	1710
Release Verifi:		**Resp Party:**	Known
Subst Contained:		**Resp Party Name:**	MOBIL STATION
Type of Spill:		**Res Party Contact:**	GARY
Incident Desc:		**Resp Party Title:**	MANAGER
Injuries:	N	**Resp Party Phone:**	
Public Exposure:	N	**Resp Party Street:**	CHURCH ST/CHURCH RD
Facility Evacuation:	N	**Resp Party Munic:**	MARLTON
Police at Scene:	N	**Resp Party County:**	BURLINGTON
Public Evacuation:	N	**Resp Party State:**	NJ
Firemen at Scene:	N	**Resp Zip:**	
Assis Required:	N	**Local Munic Name:**	
Road Closed:	No	**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:		**Other Title:**	
NJSP Title:		**Other Phone:**	
NJSP Phone:		**Other Date:**	
NJSP Date:		**Other Time:**	
NJSP Time:		**A1 Name:**	
Date Faxed:		**A1 Referal:**	
Date 1:		**A1 Region:**	
Date 2:		**A1 Phone:**	
Date 3:		**A1 Date:**	
A1 Time:		**Moa:**	0
A1 Tm:		**Drill:**	0
A2 Name:		**Muni Notify:**	0
A2 Referal:		**Hazardous:**	No
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:	MATERIAL SPILLED FROM PUMP WHILE CAR WAS FUELING. NO CLEAN UP WAS DONE.		

Officials Information

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

Name:		**Phone:**	
Method:	Faxed, Mailed	**Date:**	27-SEP-99
Notify:	BFO-CAS	**Time:**	
Offiliate:	DRPSR		
Name:	EVESHAM TWP	**Phone:**	856-983-1111
Method:	Office	**Date:**	27-SEP-99
Notify:	MUNIC	**Time:**	1434
Offiliate:	OPR 117		

Substances Information

Chem Code:	01274	**Identity:**	Known
Substance:	GASOLINE	**Substate:**	Liquid
Spill Type:	Terminated	**Sign:**	
UNNO:	1203	**Amount:**	1
TCPA:	N	**Unit:**	GALS.
HAZMAT:	Y	**Verify:**	Estimate
Approved:	04-AUG-90	**Contained:**	Yes

15 **2 of6** **NW** **0.08 / 443.38** **90.47 / 7** ***CHURCH RD/CHURCH ST MOUNT LAUREL NJ*** ***HIST LUST***

Case No:	94-5-4-1040-58	**Operator:**	JULIE1
Hazmat:	Y	**Caller Name:**	REDACTED
Case No2:		**Caller Phone:**	
TD Log:	7579	**Caller Street:**	
Dt Received:	04-MAY-94	**Caller Municipality:**	
Nature of Incident:	Other	**Caller State:**	
Substances:		**Caller Title:**	
Substance Identity:	Known	**Incident Loc:**	Other
Substance State:	Liquid	**Other Location:**	
Substance Name:	GASOLINE	**Location Phone:**	
A310 Letter:	Y	**Location County:**	BURLINGTON
TCPA Chemical:	N	**Location Type:**	Commercial
Comu Code:	0324	**Incident Date:**	29-APR-94
Reference Code:	101	**Incident Time:**	1600
Amount Released:	UNKNOWN	**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	RAMBLEWOOD AUTO
Subst Contained:	Y	**Res Party Contact:**	STEVE FLANIGAN
Type of Spill:	Terminated	**Resp Party Title:**	OWNER
Incident Desc:	L.U.S.T.	**Resp Party Phone:**	609-235-5634
Injuries:	N	**Resp Party Street:**	CHURCH RD/CHURCH ST
Public Exposure:	N	**Resp Party Munic:**	MOUNT LAUREL
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:**	MOUNT LAUREL TWP
Assis Required:	N	**Local Munic Title:**	OPR 600
Road Closed:		**Local Munic Phone:**	609-234-1414
Contamination:	Land	**Local Munic Date:**	04-MAY-94
Receiving Water:	NONE	**Local Munic Time:**	1043
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 Referal:**	DRPSR
A1 Region:	BFO-CAS	**Date 1:**	
A1 Phone:	Faxed,Mailed	**Date 2:**	
A1 Date:	04-MAY-94	**Date 3:**	
A1 Time:		**A1 Tm:**	B
Moa:		**A2 Name:**	
Drill:		**A2 Referal:**	

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

Muni Notify:
Hazardous:
A2 Date:
A2 Tm:
A3 Referal:
A3 Phone:
A3 Time:
Date Printed:
Date Updated:
Location Site: RAMBLEWOOD AUTOMOTIVE INC
Comments:
Status at Scene: 4/4000 GAL UST REMOVED.SOIL CONT FOUND POSS FROM PREVIOUS OVERFILLS. SOIL TEST BEING DONE.CLEAN UP TO BE DONE AS NEEDED.TMS C93-4659 UST 0056937

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

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15 | 3 of6 | NW | 0.08 / 443.38 | 90.47 / 7 | UNION MILL RD/CHURCH ST
Mount Laurel Twp NJ | SPILLS

Incident ID: 27741
Incident Type: Spill
Incident Date: 7/20/2002
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 02-07-20-0203-04
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:
Incident Description: LIGHTNING STRUCK TRANSFORMER CAUSING RELEASE. REPIARS AND CLEAN UP IN PROGRESS.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

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: Burlington
Inci Source County: Mercer
Inci Source Munic: Lawrence Twp
Inci Source ZIP:
Contact Name: KEN BURGOS
Incident Source: PSE&G
Incident Src Addr: 4140 QUAKERBRIDGE RD
Location Desc: AREA OF

Substances Information (2002 to 2009)

Substance ID: Known
Substance Type: Estimated
Quantity: 26.00
Units: gallons
Substance: OIL TRANSFORMER NON-PCB

Hazmat: Yes
TCPA: No
State: Liquid
Contained: Yes

Officials Information (2002 to 2009)

Incident Task: Notification - A310
ER Organizations: MOUNT LAUREL TWP

Incident Task: Notification - Fax
ER Organizations: Case Assignment Section

Incident Details (2002 to 2009)

Reporter Received Date: 7/20/2002
Received Date: 7/20/2002
Reporter Type: Facility Rep.

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15 | 4 of6 | NW | 0.08 / 443.38 | 90.47 / 7 | RAMBLEWOOD VILLAGE APARTMENTS
CHURCH RD & UNION MILL CT
MOUNT LAUREL TWP NJ 08054 | NJEMS

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

Site ID:	128364	**Address 1:**	CHURCH RD & UNION MILL CT
WMA:	18	**Address 2:**	
GNIS:	882093	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0324
HUC14:	02040202100010	**Mun:**	MOUNT LAUREL TWP
SSN:	0324	**Municipality:**	MOUNT LAUREL TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	371562
Wregion:	5	**Y Coord No:**	396224
WR Name:	Lower Delaware	**Point Y:**	39.92043472846826
W Name:	Pennsauken Creek	**Point X:**	-74.92987540743646
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-WSupply Permits
Global ID:	{F10D8D0E-A0F0-4C60-AABC-F92E03C97E14}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image		

15	5 of6	NW	0.08 / 443.38	90.47 / 7	**EXXON** **CHURCH RD & CHURCH ST** **Mount Laurel Twp NJ 08066**	ALL SITES

Site ID:	10671
PI ID:	NJP000861922
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

15	6 of6	NW	0.08 / 443.38	90.47 / 7	**RAMBLEWOOD VILLAGE APARTMENTS** **CHURCH ST & UNION MILL RD** **Mount Laurel Twp NJ 08054**	ALL SITES

Site ID:	128364
PI ID:	10734W
Type:	WATER ALLOCATION
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

16	1 of1	ENE	0.09 / 452.21	87.54 / 4	**BUDGET PRINTING CENTER** **MEETING HOUSE SQUARE SHOPPING CTR** **EVESHAM TWP NJ 08053**	NJEMS

Site ID:	21715	**Address 1:**	MEETING HOUSE SQUARE SHOPPING CTR
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373897
Wregion:	5	**Y Coord No:**	394572
WR Name:	Lower Delaware	**Point Y:**	39.915930002465494
W Name:	Pennsauken Creek	**Point X:**	-74.92152221677567
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{BFA418FD-C1EF-46C7-99A2-EA3E514AE9CD}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	1 of5	N	0.09 / 472.89	82.81 / -1	14 UNION MILL COURT 14 UNION MILL CT Mount Laurel Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 353132
PI No:
PI No (Data Miner): 435851
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 14 UNION MILL COURT
Address (Data Miner): 14 UNION MILL CT
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	2 of5	N	0.09 / 472.89	82.81 / -1	14 UNION MILL CT Mount Laurel Twp NJ 08054	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 179286
Incident Type: Underground Storage Tank
Incident Date: 3/1/2006
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 06-03-13-1011-14
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: Burlington
Inci Source County: Burlington
Inci Source Munic: Mount Laurel Twp
Inci Source ZIP: 08054
Contact Name: PETER GALLAGHER
Incident Source:
Incident Src Addr: 14 UNION MILL CT
Location Desc: RESIDENCE
Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/ 290 GAL UST REMOVED. CLEAN UP PENDING.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	3 of5	N	0.09 / 472.89	82.81 / -1	14 UNION MILL COURT 14 UNION MILL CT	VCP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					Mount Laurel Twp NJ 08054	

PI Number: 435851
Case NO: 06-03-13-1011-14
Case Type: MOA
MOA Execution Dt: 07/05/2007
Site Municipality: Mount Laurel Twp
Site County: Burlington
Case Contact Department:
Case Contact First Name: PETER
Case Contact Middle Initial: C
Case Contact Last Name: GALLAGHER
Case Contact Organization:
Case Contact Addr Line 1: 14 UNION MILL CT
Case Contact Addr Line 2:
Case Contact City: Mount Laurel
Case Contact State: NJ
Case Contact Zip: 08054

17	4 of5	N	0.09 / 472.89	82.81 / -1	14 UNION MILL COURT 14 UNION MILL CT MOUNT LAUREL NJ 08054	NJEMS

Site ID: 353132
WMA: 18
GNIS: 882093
HUC11: 02040202100
HUC14: 02040202100010
SSN: 0324
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Pennsauken Creek
SW Name: Pennsauken Ck NB (above NJTPK)
Global ID: {47FC63DC-9DD1-42B3-87F6-8EA4B95C6F03}
Coord Type: GIS Parcel Centroid

Address 1: 14 UNION MILL CT
Address 2:
Address 3:
Mun Code: 0324
Mun: MOUNT LAUREL TWP
Municipality: MOUNT LAUREL TWP
County: BURLINGTON
X Coord No: 373359
Y Coord No: 394908
Point Y: 39.91684544628814
Point X: -74.92344599857397
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

17	5 of5	N	0.09 / 472.89	82.81 / -1	14 UNION MILL COURT 14 UNION MILL CT Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID: 353132
PI ID: 435851
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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18	1 of19	SE	0.10 / 520.96	84.34 / 0	ADVERTISING SYSTEMS INC 105C EVESBORO & MEDFORD RD MARLTON NJ 08053	RCRA NON GEN

Handler ID: NJR000002519
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 19960829
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20070101	**NAIC 4:**	
Active Site:	-----	**State:**	NJ
Land Type:		**Location Latitude:**	39.899858
In Handler Univ:	N	**Location Longitude:**	-74.863529
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: X
Short Term Generator: N
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: N
NCAPS: N
EC Indicator: N
Ca725 Indicator: N
Ca750 Indicator: N

Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	ADVERTISING SYSTEMS INC
Location Street No:	105C
Location Street1:	EVESBORO & MEDFORD RD
Location Street2:	
Location City:	MARLTON
Location State:	NJ
Location Zip:	08053
Location County Code:	NJ005
Location County Name:	BURLINGTON
Location Country:	US
Contact Name:	TOM KOMP
Contact Street No:	
Contact Street1:	PO BOX 474
Contact Street2:	
Contact City:	MARLTON
Contact State:	NJ
Contact Zip:	08053
Contact Country:	US
Contact Phone And Ext:	609-983-2728
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	SHELDON KAUFFMAN
Owner Type:	P
Owner Seq:	1
Operator Name:	SHELDON KAUFFMAN
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19950404
Handler Name:	ADVERTISING SYSTEMS INC
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D011
Waste Code Desc:	SILVER

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20060101
Handler Name:	ADVERTISING SYSTEMS INC
Fed Waste Generator:	N

Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: ADVERTISING SYSTEMS INC
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: SHELDON KAUFFMAN
Dt Became Current:
Dt Ended Current:
Phone: 609-424-2418
Source Type: Implementer
Street No:
Street1: 105 EVESBORO & MEDFORD RD
Street2:
City: MARLTON
State: NJ
Country: US
Zip: 08053

Owner/Operator Ind: Current Operator
Type: Private
Name: SHELDON KAUFFMAN
Dt Became Current:
Dt Ended Current:
Phone: 609-424-2418
Source Type: Implementer
Street No:
Street1: 105 EVESBORO & MEDFORD RD
Street2:
City: MARLTON
State: NJ
Country: US
Zip: 08053

Owner/Operator Ind: Current Owner
Type: Private
Name: SHELDON KAUFFMAN
Dt Became Current:
Dt Ended Current:
Phone: 609-424-2418
Source Type: Notification
Street No:
Street1: 105 EVESBORO & MEDFORD RD
Street2:
City: MARLTON
State: NJ
Country:
Zip: 08053

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: ADVERTISING SYSTEMS INC

Receive Dt: 19950404
Generator Code Description: Small Quantity Generator
Handler Name: ADVERTISING SYSTEMS INC

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18 | ***2 of19*** | ***SE*** | ***0.10 / 520.96*** | ***84.34 / 0*** | ***105B EVESBORO MEDFORD RD Evesham Twp NJ 08053*** | ***SPILLS***

Incident ID: 186966
Incident Type: Illegal Dumping
Incident Date: 5/6/2006
Incident Status: Continuous
Incident Category: Other
Incident Loc Type: Commercial
Comm Center No: 06-05-12-1228-00
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Injuries: No
Road Closure: No
DEP Requested: Yes
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: Burlington
Inci Source County: Burlington

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

Reporter Municip:		**Inci Source Munic:**	Evesham Twp
Reporter State:		**Inci Source ZIP:**	08053
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	LAWN DOCTOR
Incident Src Add 2:		**Incident Src Addr:**	105C EVESBORO MEDFORD RD
ID:		**Location Desc:**	IN FRONT OF
Incident Description:	CALLER STATES THAT LAWN DOCTOR IS DISPOSING OF CHEMICALS IN A DRIVEWAY THAT RUNS DOWN THE DRIVEWAY.		
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		

Substances Information (2002 to 2009)

Substance ID:	Known	**Hazmat:**	Unknown
Substance Type:	Unknown	**TCPA:**	Unknown
Quantity:	0.00	**State:**	Liquid
Units:	unknown	**Contained:**	No
Substance:	UNKNOWN LIQUID		

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	**ER Organizations:**	F&W - South
Incident Task:	Notification - Fax	**ER Organizations:**	Haz Waste - HQ
Incident Task:	Notification - Fax	**ER Organizations:**	NJSP-ROIC
Incident Task:	Notification - A310	**ER Organizations:**	EVESHAM TWP
Incident Task:	Notification - Fax	**ER Organizations:**	Case Assignment Section
Incident Task:	Notification - Fax	**ER Organizations:**	NJSP-ODU
Incident Task:	Notification - Fax	**ER Organizations:**	ER - South
Incident Task:	Notification - Fax	**ER Organizations:**	NJDOH - HAZMAT

Incident Details (2002 to 2009)

Reporter Received Date:	5/12/2006
Received Date:	5/12/2006
Reporter Type:	Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
18	3 of19	SE	0.10 / 520.96	84.34 / 0	109 EVESBORO-MEDFORD RD Evesham Twp NJ 08053	SPILLS

Incident ID:	327061	**Injuries:**	No
Incident Type:	Spill	**Road Closure:**	No
Incident Date:	9/1/2009	**DEP Requested:**	Yes
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	09-09-16-1630-26	**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
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	RESIDENCE AT

Incident Description: CALLER REPORTING MATERIAL THAT CAME FROM TRUCKS OWNED BY A CONTRACTOR THAT WAS HIRED BY THE CNTY. NO CLEANUP INVOLVED. REQUESTING ASSISTANCE.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID: Known
Substance Type: Unknown
Quantity:
Units:
Substance: PETROLEUM PRODUCTS
Hazmat: Unknown
TCPA: No
State: Liquid
Contained: Yes

Officials Information (2002 to 2009)

Incident Task: Notification - A310
ER Organizations: EVESHAM TWP

Incident Task: Notification - Fax
ER Organizations: Case Assignment Section

Incident Details (2002 to 2009)

Reporter Received Date: 9/16/2009
Received Date: 9/16/2009
Reporter Type: Citizen Complaint

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18 | ***4 of19*** | ***SE*** | ***0.10 / 520.96*** | ***84.34 / 0*** | ***Monroe Land Investments LLC of New Jersey***
105 Evesboro-Medford Road
Marlton, NJ 08053
NJ | ***PDES***

PDES Permit No: NJG0199362
NJPDES (Open Data):
Prgrm Interest No: 568105
PI No (Open Data):
Facility Name: Monroe Land Investments LLC of New Jersey
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: 373998
Site Y Coordinate: 393499

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18 | ***5 of19*** | ***SE*** | ***0.10 / 520.96*** | ***84.34 / 0*** | ***EVESBORO DENTAL ASSOC***
105 EVESBORO MEDFORD RD
STE B
MARLTON NJ 08053 | ***NJEMS***

Site ID: 348155
WMA: 19
GNIS: 882082
HUC11: 02040202060
HUC14: 02040202060080
SSN: 0313
Key:
WMA Name: Rancocas
Wregion: 5
WR Name: Lower Delaware
W Name: Rancocas Creek SB SW Branch
SW Name: Rancocas Ck SW Branch (above Medford br)
Global ID: {9DAE6CB5-89F8-4CC9-856A-37C4B9231121}
Address 1: 105 EVESBORO MEDFORD RD
Address 2: STE B
Address 3:
Mun Code: 0313
Mun: EVESHAM TWP
Municipality: EVESHAM TWP
County: BURLINGTON
X Coord No: 390141
Y Coord No: 388691
Point Y: 39.89998061542421
Point X: -74.86352278246174
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
Coord Type:	Approx. Addr. Match					

18	6 of19	SE	0.10 / 520.96	84.34 / 0	**ADVERTISING SYSTEMS** **105 EVESBORO MEDFORD RD C** **MARLTON NJ 08053**	NJEMS

Site ID:	60205	**Address 1:**	105 EVESBORO MEDFORD RD
WMA:	19	**Address 2:**	C
GNIS:	882082	**Address 3:**	
HUC11:	02040202060	**Mun Code:**	0313
HUC14:	02040202060080	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Rancocas	**X Coord No:**	390152
Wregion:	5	**Y Coord No:**	388642
WR Name:	Lower Delaware	**Point Y:**	39.89984621496967
W Name:	Rancocas Creek SB SW Branch	**Point X:**	-74.86348286293632
SW Name:	Rancocas Ck SW Branch (above Medford br)	**Coord Orig:**	DEP-GIS
Global ID:	{0696B958-A2C9-4695-9832-8E7211D71291}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

18	7 of19	SE	0.10 / 520.96	84.34 / 0	**MONROE LAND INVESTMENTS** **105 EVESBORO MEDFORD RD** **EVESHAM TWP NJ 08053**	NJEMS

Site ID:	389244	**Address 1:**	105 EVESBORO MEDFORD RD
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373998
Wregion:	5	**Y Coord No:**	393499
WR Name:	Lower Delaware	**Point Y:**	39.9129855651629
W Name:	Pennsauken Creek	**Point X:**	-74.92114408543725
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	Submittal Document
Global ID:	{EAD9236A-43C7-48B0-A0E5-F7CABF6ABE6E}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

18	8 of19	SE	0.10 / 520.96	84.34 / 0	**EVESBORO DENTAL ASSOCIATES** **105-B EVESBORO MEDFORD RD.** **Evesham Twp NJ 08053**	ALL SITES

Site ID:	348155
PI ID:	430142
Type:	X-RAY FACILITY DENTAL
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

18	9 of19	SE	0.10 / 520.96	84.34 / 0	**MONROE OFFICE PARK** **105 EVESBORO MEDFORD RD** **Evesham Twp NJ 08053**	ALL SITES

Site ID:	348155
PI ID:	479331
Type:	NJPDES
Program:	Water Quality
Note:	Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			DataMiner: https://njems.nj.gov/DataMiner			
18	10 of19	SE	0.10 / 520.96	84.34 / 0	Monroe Land Investments LLC of New Jersey 105 Evesboro-Medford Road Evesham Twp NJ 08053	ALL SITES
Site ID:			389244			
PI ID:			568105			
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			
18	11 of19	SE	0.10 / 520.96	84.34 / 0	MONROE LAND INVESTMENTS OF NEW JERSEY 105 EVESBORO MEDFORD RD Evesham Twp NJ 08053	ALL SITES
Site ID:			389244			
PI ID:			0313-08-0006.1			
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			
18	12 of19	SE	0.10 / 520.96	84.34 / 0	ADVERTISING SYSTEMS 105 C EVESBORO-MEDFORD RD Evesham Twp NJ 08053	ALL SITES
Site ID:			60205			
PI ID:			NJR000002519			
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			
18	13 of19	SE	0.10 / 520.96	84.34 / 0	LAWN DOCTOR OF CHERRY HILL EAST INC 105 EVESBORO MEDFORD RD Evesham Twp NJ 08053	ALL SITES
Site ID:			462873			
PI ID:			00000007353			
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			
18	14 of19	SE	0.10 / 520.96	84.34 / 0	EVESBORO DENTAL ASSOCIATES 105 Evesboro-Medford Rd, suite #B Evesham Twp NJ 08053	ALL SITES
Site ID:			348155			
PI ID:			2685			
Type:			NJPDES			
Program:			Water Quality			
Note:			Details of sites, including permits, inspections, and enforcement details, can be searched on the NJ DEP			

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

DataMiner: https://njems.nj.gov/DataMiner

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18 | **15 of19** | **SE** | **0.10 / 520.96** | **84.34 / 0** | **LAWN DOCTOR OF CHERRY HILL**
105 EVESBORO MEDFORD RD
EVESHAM TWP NJ 08053 | **NJEMS**

Site ID:	462873	**Address 1:**	105 EVESBORO MEDFORD RD
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373967
Wregion:	5	**Y Coord No:**	393532
WR Name:	Lower Delaware	**Point Y:**	39.9130757596705
W Name:	Pennsauken Creek	**Point X:**	-74.92125515800767
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{597AEA0E-0EFA-4EA9-8B39-9F38E368A396}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

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18 | **16 of19** | **SE** | **0.10 / 520.96** | **84.34 / 0** | **EVESBORO DENTAL ASSOCIATES**
105 B EVESBORO-MEDFORD RD
Evesham Twp NJ 08053 | **ALL SITES**

Site ID:	348155
PI ID:	0034814
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

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18 | **17 of19** | **SE** | **0.10 / 520.96** | **84.34 / 0** | **GEOGRAPHIC SERVICES, INC.**
105 EVESBORO MEDFORD RD,
STE D
Evesham Twp NJ 08053 | **ALL SITES**

Site ID:	690640
PI ID:	GEOV
Type:	WELL DRILLING COMPANY
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

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18 | **18 of19** | **SE** | **0.10 / 520.96** | **84.34 / 0** | **105 Evesboro-Medford Road**
Evesham Twp NJ 08053 | **SPILLS**

Incident ID:		**Injuries:**	No
Incident Type:	Other	**Road Closure:**	No
Incident Date:	1/1/2019	**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:	22-12-19-1617-07	**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

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

Reporter County:		**Inci Source County:**	Burlington
Reporter Municip:		**Inci Source Munic:**	Evesham Twp
Reporter State:		**Inci Source ZIP:**	08053
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	Petrodi LLC
Incident Src Add 2:		**Incident Src Addr:**	105 Evesboro-Medford Road
ID:		**Location Desc:**	Area of

Incident Description: Caller former employee reporting a company was giving false reporting for Soil contamination, ground water contamination that isnt clean. In the areas of Newark and Bayonne NJ **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	NONE	**TCPA:**	No
Quantity:		**State:**	
Units:		**Contained:**	
Substance Type:		**ID:**	40847

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	**ID:**	77019
ER Organizations:	Case Assignment Section		

Incident Details (After Dec 31, 2020)

ID:	280
Reporter Received Date:	12/19/2022 16:17:7
Received Date:	12/19/2022 16:17:7
Reporter Type:	Citizen Complaint

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
18	19 of19	SE	0.10 / 520.96	84.34 / 0	LUMINA DENTAL SERVICES LLC 105 Evesboro-Medford Rd, Suite B Evesham Twp NJ 08053	ALL SITES

Site ID:	738719
PI ID:	4297
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	1 of4	SSE	0.10 / 548.37	94.15 / 10	MIRIELLOS GREEN TREE INN 150 MAPLE AVE Evesham Twp NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	364878	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	450939	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			

PI Name (Data Miner):	MIRIELLOS GREEN TREE INN
Address (Data Miner):	150 MAPLE AVE
City (Data Miner):	Evesham Twp

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

County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	2 of4	SSE	0.10 / 548.37	94.15 / 10	150 N. MAPLE AVE Evesham Twp NJ 08053	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	221049	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	2/8/2007	**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:	07-02-08-1301-54	**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:**	08003
Reporter Zip:		**Contact Name:**	GEORGE DUDO
Received Date:		**Incident Source:**	BANNETT GROUP
Incident Src Add 2:	SUITE 101	**Incident Src Addr:**	1998 SPRINGDILE RD
ID:		**Location Desc:**	MIRIELLOS GREENTREE

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/550 GAL UST REMOVED. CLEANUP PENDING.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	3 of4	SSE	0.10 / 548.37	94.15 / 10	MIRIELLOS GREEN TREE INN 150 MAPLE AVE EVESHAM TWP NJ 08053	NJEMS

Site ID:	364878	**Address 1:**	150 MAPLE AVE
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373254
Wregion:	5	**Y Coord No:**	393444
WR Name:	Lower Delaware	**Point Y:**	39.91282490860599
W Name:	Pennsauken Creek	**Point X:**	-74.92379558037335
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{C45FC1DE-7DA6-4862-81D9-7F281BD4A599}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	4 of4	SSE	0.10 / 548.37	94.15 / 10	MIRIELLOS GREEN TREE INN 150 MAPLE AVE Evesham Twp NJ 08053	SITE REMEDIATION

Site ID: 364878
PI ID: 450939
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
20	1 of1	N	0.11 / 560.01	79.23 / -5	2 UNION MILL COURT Mount Laurel Twp NJ 08054	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	243981	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	8/10/2007	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	07-08-10-1133-44	**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:**	Burlington
Reporter County:		**Inci Source County:**	Burlington
Reporter Municip:		**Inci Source Munic:**	Mount Laurel Twp
Reporter State:		**Inci Source ZIP:**	08054
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	JOSEPH CORTESE
Incident Src Add 2:		**Incident Src Addr:**	2 UNION MILL COURT
ID:		**Location Desc:**	RES

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

REMOVED 1/290 GAL UST. CLEANUP PENDING.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	1 of17	WNW	0.11 / 580.87	88.64 / 5	230 NORTH MAPLE AVENUE Evesham Twp NJ 08053	SPILLS

Incident ID:	173506	**Injuries:**	No
Incident Type:	Spill	**Road Closure:**	No
Incident Date:	1/16/2006	**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:	06-01-17-1618-12	**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:**	MANNY ELHOSSIANI

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

Received Date:		**Incident Source:**	CHICKEN HOLIDAY
Incident Src Add 2:		**Incident Src Addr:**	230 NORTH MAPLE AVENUE
ID:		**Location Desc:**	CHICKEN HOLIDAY
Incident Description:	SPILL OF CHICKEN GREASE ON THE GROUND AND INTO THE DRAIN. AFFORDABLE PUMPING SERVICES 732-505-1004 RICH WILL BE DOING THE CLEANUP THE HEALTH DEPT WAS ON THE SCENE.		
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		

Substances Information (2002 to 2009)

Substance ID:	Known	**Hazmat:**	No
Substance Type:	Estimated	**TCPA:**	No
Quantity:	1.00	**State:**	Liquid
Units:	gallons	**Contained:**	Yes
Substance:	GREASE, COOKING		

Officials Information (2002 to 2009)

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 Task:	Notification - Fax	**ER Organizations:**	NJSP-ODU

Incident Details (2002 to 2009)

Reporter Received Date:	1/17/2006
Received Date:	1/17/2006
Reporter Type:	Other

21	2 of17	WNW	0.11 / 580.87	88.64 / 5	**230 NORTH MAPLE AVENUE** **Evesham Twp NJ 08053**	SPILLS

Incident ID:	173712	**Injuries:**	No
Incident Type:	Improper disposal/Storage	**Road Closure:**	No
Incident Date:	1/17/2006	**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:	06-01-18-1454-11	**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
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	CRISTIN SQUARE SHOPPING CENTER
Incident Description:	CHICKEN HOLIDAY OR CHINESE STORE PUTTING COOKING GREASE AND GARBAGE IN THE TRASH LEAKING INTO THE STORM DRAIN.		
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		

Substances Information (2002 to 2009)

Substance ID:	Known	**Hazmat:**	No
Substance Type:	Estimated	**TCPA:**	No
Quantity:	5.00	**State:**	Liquid
Units:	gallons	**Contained:**	Yes

Substance: GREASE, COOKING

Officials Information (2002 to 2009)

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

Incident Details (2002 to 2009)

Reporter Received Date: 1/18/2006
Received Date: 1/18/2006
Reporter Type: Municipal Rep.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	3 of17	WNW	0.11 / 580.87	88.64 / 5	POPIES VAPOR LOUNGE 230 N MAPLE AVE MARLTON NJ 08053	RCRA NON GEN

Handler ID: NJN986649572
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 20160111
Eval Type Desc: COMPLIANCE ASSISTANCE VISIT
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	**NAIC 1:**	42511
Seq No:	20	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	
Receive Date:	20160128	**NAIC 4:**	
Active Site:	-----	**State:**	NJ

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

Land Type:	P	***Location Latitude:***	
In Handler Univ:	N	***Location Longitude:***	
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	
Report Cycle:		***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	S
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20240410
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	POPIES VAPOR LOUNGE
Location Street No:	230
Location Street1:	N MAPLE AVE
Location Street2:	
Location City:	MARLTON
Location State:	NJ
Location Zip:	08053
Location County Code:	NJ005
Location County Name:	BURLINGTON
Location Country:	US
Contact Name:	ROBERT EICHENBERGER
Contact Street No:	230
Contact Street1:	N MAPLE AVE
Contact Street2:	
Contact City:	MARLTON
Contact State:	NJ
Contact Zip:	08053
Contact Country:	US
Contact Phone And Ext:	856-596-4764

Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: POPIES VAPOR LOUNGE
Owner Type: O
Owner Seq: 1
Operator Name: POPIES VAPOR LOUNGE
Operator Type: O
Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 20
Receive Date: 20160128
Handler Name: POPIES VAPOR LOUNGE
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Other
Name: POPIES VAPOR LOUNGE
Dt Became Current: 20160128
Dt Ended Current:
Phone: 856-596-4764
Source Type: Notification
Street No: 230
Street1: N MAPLE AVE
Street2:
City: MARLTON
State: NJ
Country: US
Zip: 08053

Owner/Operator Ind: Current Owner
Type: Other
Name: POPIES VAPOR LOUNGE
Dt Became Current: 20160128
Dt Ended Current:
Phone: 856-596-4764
Source Type: Notification
Street No: 230
Street1: N MAPLE AVE
Street2:
City: MARLTON
State: NJ
Country: US
Zip: 08053

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21 | ***4 of17*** | ***WNW*** | ***0.11 / 580.87*** | ***88.64 / 5*** | ***JELLYBEAN JUNGLE***
230 N MAPLE AVE
MARLTON NJ 08053 | ***NJEMS***

Site ID: 359901
WMA: 18
GNIS: 882082
HUC11: 02040202100
HUC14: 02040202100010
SSN: 0313
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Pennsauken Creek
SW Name: Pennsauken Ck NB (above NJTPK)
Global ID: {9DF3041E-219E-493B-89E0-AA2EC60E2B22}
Coord Type: Digital Image
Address 1: 230 N MAPLE AVE
Address 2:
Address 3:
Mun Code: 0313
Mun: EVESHAM TWP
Municipality: EVESHAM TWP
County: BURLINGTON
X Coord No: 372397
Y Coord No: 394278
Point Y: 39.91510331084978
Point X: -74.92686506650242
Coord Orig: DEP-SRP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	5 of17	WNW	0.11 / 580.87	88.64 / 5	ENVIRONMENTAL SAFETY TECH 230 N MAPLE AVE B1 SUITE 278 Evesham Twp NJ 08053	ALL SITES

Site ID: 156050
PI ID: 205623
Type: SOLID WASTE TRANSPORTER
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	6 of17	WNW	0.11 / 580.87	88.64 / 5	JELLYBEAN JUNGLE 230 N MAPLE AVE Evesham Twp NJ 08053	SITE REMEDIATION

Site ID: 359901
PI ID: 444959
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	7 of17	WNW	0.11 / 580.87	88.64 / 5	MPM LANDSCAPING & DESIGN LLC 230 N MAPLE AVE STE 313 Evesham Twp NJ 08053	ALL SITES

Site ID: 440203
PI ID: 90051B
Type: PESTICIDE APPLICATOR BUSINESS
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	8 of17	WNW	0.11 / 580.87	88.64 / 5	WATER ENGINEERING SERVICES INC 230 N MAPLE AVE STE B-1 STE 246 Evesham Twp NJ 08053	ALL SITES

Site ID: 599063
PI ID: 91244B
Type: PESTICIDE APPLICATOR BUSINESS
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	9 of17	WNW	0.11 / 580.87	88.64 / 5	POPIES VAPOR LOUNGE 230 N MAPLE AVE Evesham Twp NJ 08053	ALL SITES

Site ID: 571853
PI ID: NJN986649572
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	10 of17	WNW	0.11 / 580.87	88.64 / 5	JACOBS ENVIRONMENTAL SERVICES 230 N. MAPLE AVE STE 214, JACOBS ENVIRONMENTAL SERVICES Evesham Twp NJ 08053	ALL SITES

Site ID: 156050
PI ID: 210824
Type: SOLID WASTE TRANSPORTER
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	11 of17	WNW	0.11 / 580.87	88.64 / 5	TLC HEALTHCARE 230 N MAPLE AVENUE Evesham Twp NJ 080539400	ALL SITES

Site ID: 350352
PI ID: 432593
Type: X-RAY FACILITY MEDICAL
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	12 of17	WNW	0.11 / 580.87	88.64 / 5	MPM LANDSCAPING & DESIGN LIMITED LIABILI 230 N MAPLE AVE STE 305 Evesham Twp NJ 080539400	ALL SITES

Site ID: 470529
PI ID: 00000053689
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	13 of17	WNW	0.11 / 580.87	88.64 / 5	ENVIRONMENTAL SAFETY TECH 230 N MAPLE AVE B1 STE 278 EVESHAM TWP NJ 08053	NJEMS

Site ID:	156050	**Address 1:**	230 N MAPLE AVE
WMA:	18	**Address 2:**	B1 STE 278
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372874
Wregion:	5	**Y Coord No:**	394430
WR Name:	Lower Delaware	**Point Y:**	39.915526849435444
W Name:	Pennsauken Creek	**Point X:**	-74.92516704751088
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{E0683899-8626-4E24-9370-4C1A058276C2}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	14 of17	WNW	0.11 / 580.87	88.64 / 5	POPIES VAPOR LOUNGE 230 N MAPLE AVE MARLTON NJ 08053	NJEMS

Site ID:	571853	**Address 1:**	230 N MAPLE AVE
WMA:	18	**Address 2:**	

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

GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372874
Wregion:	5	**Y Coord No:**	394430
WR Name:	Lower Delaware	**Point Y:**	39.915526849435444
W Name:	Pennsauken Creek	**Point X:**	-74.92516704751088
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{35963860-F0AE-45BC-B6A3-17A678AD5337}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

21	***15 of17***	***WNW***	***0.11 / 580.87***	***88.64 / 5***	***MPM LANDSCAPING & DESIGN 230 N MAPLE AVE STE 313 MARLTON NJ 08053***	***NJEMS***

Site ID:	440203	**Address 1:**	230 N MAPLE AVE
WMA:	18	**Address 2:**	STE 313
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372405
Wregion:	5	**Y Coord No:**	394075
WR Name:	Lower Delaware	**Point Y:**	39.914546113339554
W Name:	Pennsauken Creek	**Point X:**	-74.9268330854106
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	Address Match
Global ID:	{D6B65F50-A24A-468C-B5B4-B94C0066388C}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

21	***16 of17***	***WNW***	***0.11 / 580.87***	***88.64 / 5***	***MPM LANDSCAPING & DESIGN 230 N MAPLE AVE STE 305 MARLTON NJ 08053***	***NJEMS***

Site ID:	470529	**Address 1:**	230 N MAPLE AVE
WMA:	18	**Address 2:**	STE 305
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372874
Wregion:	5	**Y Coord No:**	394430
WR Name:	Lower Delaware	**Point Y:**	39.915526849435444
W Name:	Pennsauken Creek	**Point X:**	-74.92516704751088
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{22555966-7B91-45B0-8354-DBB33926B37A}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

21	***17 of17***	***WNW***	***0.11 / 580.87***	***88.64 / 5***	***TLC HEALTHCARE 230 N MAPLE AVE MARLTON NJ 08053***	***NJEMS***

Site ID:	350352	**Address 1:**	230 N MAPLE AVE
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP

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

Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372874
Wregion:	5	**Y Coord No:**	394430
WR Name:	Lower Delaware	**Point Y:**	39.915526849435444
W Name:	Pennsauken Creek	**Point X:**	-74.92516704751088
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{8C31332A-D5C2-46C8-8D0A-AFF3E065CD12}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

22	1 of5	NNW	0.11 / 584.48	82.05 / -2	**6 UNION MILL COURT** **6 UNION MILL CT** **Mount Laurel Twp NJ**	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	221932	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	289850	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	6 UNION MILL COURT		
Address (Data Miner):	6 UNION MILL CT		
City (Data Miner):	Mount Laurel Twp		
County (Data Miner):	Burlington		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

22	2 of5	NNW	0.11 / 584.48	82.05 / -2	**6 UNION MILL COURT** **Mount Laurel Twp NJ 08054**	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	121074	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	11/9/2004	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	04-11-09-1054-47	**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:**	Mount Laurel Twp
Reporter State:		**Inci Source ZIP:**	08054
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	INGA & STEVEN ROBBINS
Incident Src Add 2:		**Incident Src Addr:**	6 UNION MILL COURT

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

ID: **Location Desc:** RESIDENCE
Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

ONE 290 GAL UST REMOVED. REMEDIATION PENDING.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	3 of5	NNW	0.11 / 584.48	82.05 / -2	6 UNION MILL COURT 6 UNION MILL CT Mount Laurel Twp NJ 08054	VCP

PI Number: 289850
Case NO: 04-11-09-1054-47
Case Type: MOA
MOA Execution Dt: 08/06/2006
Site Municipality: Mount Laurel Twp
Site County: Burlington
Case Contact Department:
Case Contact First Name: INGA
Case Contact Middle Initial: H
Case Contact Last Name: ROBBINS
Case Contact Organization:
Case Contact Addr Line 1: 1215 CHANTICLEER
Case Contact Addr Line 2:
Case Contact City: Cherry Hill
Case Contact State: NJ
Case Contact Zip: 08003

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	4 of5	NNW	0.11 / 584.48	82.05 / -2	6 UNION MILL COURT 6 UNION MILL CT MOUNT LAUREL NJ 08054	NJEMS

Site ID: 221932
WMA: 18
GNIS: 882093
HUC11: 02040202100
HUC14: 02040202100010
SSN: 0324
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Pennsauken Creek
SW Name: Pennsauken Ck NB (above NJTPK)
Global ID: {151E5AFE-F7F4-4109-B3F8-CF9FAFC68C4C}
Coord Type: GIS Parcel Centroid

Address 1: 6 UNION MILL CT
Address 2:
Address 3:
Mun Code: 0324
Mun: MOUNT LAUREL TWP
Municipality: MOUNT LAUREL TWP
County: BURLINGTON
X Coord No: 373014
Y Coord No: 394957
Point Y: 39.916975469104074
Point X: -74.92467685388547
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
22	5 of5	NNW	0.11 / 584.48	82.05 / -2	6 UNION MILL COURT 6 UNION MILL CT Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID: 221932
PI ID: 289850
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
23	1 of1	ESE	0.11 / 590.73	87.49 / 4	EQUITY MANAGEMENT ASSOC CORP	NJEMS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	

Site ID:	343035	**Address 1:**	EVESBORO MEDFORD RD
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	374019
Wregion:	5	**Y Coord No:**	393803
WR Name:	Lower Delaware	**Point Y:**	39.91382041941661
W Name:	Pennsauken Creek	**Point X:**	-74.9210743292973
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	Submittal Document
Global ID:	{51EF07A0-079B-4578-B273-227B61977EB7}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

24	1 of6	WSW	0.11 / 593.67	90.74 / 7	SHELTER DEVELOPMENT CORP 166 170 GREEN TREE RD EVESHAM TWP NJ 08053	NJEMS

Site ID:	356293	**Address 1:**	166 170 GREEN TREE RD
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100040	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372450
Wregion:	5	**Y Coord No:**	393437
WR Name:	Lower Delaware	**Point Y:**	39.91279518046011
W Name:	Pennsauken Creek	**Point X:**	-74.92666178499732
SW Name:	Pennsauken Ck SB (above Rt 41)	**Coord Orig:**	Submittal Document
Global ID:	{7E9F0A13-BBF5-4932-9ABD-17B35F9902DF}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown		

24	2 of6	WSW	0.11 / 593.67	90.74 / 7	SHELTER DEVELOPMENT LLC 166-170 GREEN TREE RD Evesham Twp NJ 08053	ALL SITES

Site ID:	356293
PI ID:	0313-07-0004.1
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

24	3 of6	WSW	0.11 / 593.67	90.74 / 7	BRIGHT VIEW GREENTREE 170 GREENTREE RD Evesham Twp NJ 080539428	ALL SITES

Site ID:	641833
PI ID:	0369853
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

24	4 of6	WSW	0.11 / 593.67	90.74 / 7	BRIGHTVIEW GREENTREE RETENTION BASIN	NJEMS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					170 GREENTREE RD EVESHAM TWP NJ 08053	

Site ID:	650727	**Address 1:**	170 GREENTREE RD
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100040	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372176.99
Wregion:	5	**Y Coord No:**	393708.42
WR Name:	Lower Delaware	**Point Y:**	39.91353673397841
W Name:	Pennsauken Creek	**Point X:**	-74.92763972054071
SW Name:	Pennsauken Ck SB (above Rt 41)	**Coord Orig:**	Submittal Document
Global ID:	{D6A7C63A-EB73-4AB9-B101-59666C303D4D}	**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
24	5 of6	WSW	0.11 / 593.67	90.74 / 7	BRIGHTVIEW GREENTREE RETENTION BASIN 170 Greentree Rd. Evesham Twp NJ 08053	ALL SITES

Site ID:	650727
PI ID:	841513
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	6 of6	WSW	0.11 / 593.67	90.74 / 7	170 Greentree Road Evesham Twp NJ 08053	SPILLS

Incident ID:		**Injuries:**	No
Incident Type:	Fish & Wildlife	**Road Closure:**	No
Incident Date:	9/1/2023	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	23-09-01-1158-30	**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
Incident Src Add 2:		**Incident Src Addr:**	
ID:		**Location Desc:**	property of
Incident Description:	Caller is reporting that there is a mangey looking fox on his property. States that it hangs out along the tree line.		
Incident Database:	OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)		

Substances Information (After Dec 31, 2020)

Substance ID:	Known	**Hazmat:**	No
Substance:	NONE	**TCPA:**	No
Quantity:		**State:**	
Units:		**Contained:**	
Substance Type:		**ID:**	56176

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	***ID:***	104738
ER Organizations:	F&W - Wildlife - Federal WCU		

Incident Details (After Dec 31, 2020)

ID:	51433
Reporter Received Date:	9/1/2023 11:58:30
Received Date:	9/1/2023 11:58:30
Reporter Type:	Citizen Complaint

25 | ***1 of5*** | ***NNW*** | ***0.12 / 612.33*** | ***80.09 / -4*** | ***4 UNION MILL COURT 4 UNION MILL CT Mount Laurel Twp NJ*** | ***SHWS***

Site ID:		***Eng Control Status:***	
Site ID (Data Miner):	193661	***EC Date Dt:***	
PI No:		***NPL Status:***	
PI No (Data Miner):	254337	***NPL Date Dt:***	
Lead:		***Category:***	
Status:		***Unk Contam Source:***	
Status Date:		***Community Code:***	
Remediation Level:		***Point X:***	
Remedial L:		***Point Y:***	
CEA Status:		***X Coordinate:***	
CEA Date Dt:		***Y Coordinate:***	
Deed Notice Status:		***Coordinate:***	
DN Date Dt:			
PI Name (Data Miner):	4 UNION MILL COURT		
Address (Data Miner):	4 UNION MILL CT		
City (Data Miner):	Mount Laurel Twp		
County (Data Miner):	Burlington		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

25 | ***2 of5*** | ***NNW*** | ***0.12 / 612.33*** | ***80.09 / -4*** | ***4 UNION MILL CT Mount Laurel Twp NJ*** | ***DELISTED LST***

Delisted Leaking Underground Storage Tank

Incident ID:	115145	***Injuries:***	No
Incident Type:	Underground Storage Tank	***Road Closure:***	No
Incident Date:	9/27/2004	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	04-09-27-1136-52	***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:***	Mount Laurel Twp

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

Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:
Inci Source ZIP: 08054
Contact Name:
Incident Source: CHUCK GEORGEDUS
Incident Src Addr: 4 UNION MILL CT
Location Desc: RESID

REMOVAL OF 1-300 GALLON UST. CLEANUP PENDING **Note: Many records provided by the department have a truncated [Incident Description] field.

25	3 of5	NNW	0.12 / 612.33	80.09 / -4	4 Union Mill Court 4 Union Mill Ct Mt Laurel NJ 08054	VCP

PI Number:
Case NO: 04-09-27-1136-52
Case Type:
MOA Execution Dt: 26/05/2005
Site Municipality: Mt Laurel
Site County: Burlington
Case Contact Department:
Case Contact First Name: Chuck
Case Contact Middle Initial:
Case Contact Last Name: Georgedes
Case Contact Organization:
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Mt Laurel
Case Contact State: NJ
Case Contact Zip:

25	4 of5	NNW	0.12 / 612.33	80.09 / -4	4 UNION MILL COURT 4 UNION MILL CT MOUNT LAUREL NJ 08054	NJEMS

Site ID: 193661
WMA: 18
GNIS: 882093
HUC11: 02040202100
HUC14: 02040202100010
SSN: 0324
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Pennsauken Creek
SW Name: Pennsauken Ck NB (above NJTPK)
Global ID: {B5D83A90-7303-46D2-AFC8-5487D718CBCC}
Coord Type: GIS Parcel Centroid
Address 1: 4 UNION MILL CT
Address 2:
Address 3:
Mun Code: 0324
Mun: MOUNT LAUREL TWP
Municipality: MOUNT LAUREL TWP
County: BURLINGTON
X Coord No: 373106
Y Coord No: 395021
Point Y: 39.917152370901185
Point X: -74.9243499306276
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

25	5 of5	NNW	0.12 / 612.33	80.09 / -4	4 UNION MILL COURT 4 UNION MILL CT Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID: 193661
PI ID: 254337
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
26	1 of1	ESE	0.12 / 640.95	85.59 / 2	CHESTERBROOK ACADEMY 108 EVESBORO MEDFORD RD Evesham Twp NJ 08053	DEED

Declaration of Environmental Restriction Details

PI No: 487162
Der Filed Date: 6/28/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Description: DDD (4,4'-)
Entire Site Restricted: No
Deed Notice Prop Block: 8.10
Deed Notice Property Lot: 1
Property Owner: ,
PI Name: CHESTERBROOK ACADEMY
Street Address Line1: 108 EVESBORO MEDFORD RD
Street Address Line2:
Street Zip Code: 08053
Municipality: Evesham Twp
County: Burlington
DER Comments: The 'rubber playmat', above, is described as approx. 2 inches thick, and the underlying concrete slab is approx. 4 inches thick.
Deed Specific Req: Concrete Cap
Site X Coord No: 374121
Site Y Coord No: 393661
Deeds Depth Sl: 4.5

PI No: 487162
Der Filed Date: 6/28/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Description: DDT (4,4'-)
Entire Site Restricted: No
Deed Notice Prop Block: 8.10
Deed Notice Property Lot: 1
Property Owner: ,
PI Name: CHESTERBROOK ACADEMY
Street Address Line1: 108 EVESBORO MEDFORD RD
Street Address Line2:
Street Zip Code: 08053
Municipality: Evesham Twp
County: Burlington
DER Comments: The 'rubber playmat', above, is described as approx. 2 inches thick, and the underlying concrete slab is approx. 4 inches thick.
Deed Specific Req: Concrete Cap
Site X Coord No: 374121
Site Y Coord No: 393661
Deeds Depth Sl: 4.5

PI No: 487162
Der Filed Date: 6/28/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Description: DDD (4,4'-)
Entire Site Restricted: No
Deed Notice Prop Block: 8.10
Deed Notice Property Lot: 1
Property Owner: ,
PI Name: CHESTERBROOK ACADEMY
Street Address Line1: 108 EVESBORO MEDFORD RD
Street Address Line2:
Street Zip Code: 08053
Municipality: Evesham Twp
County: Burlington
DER Comments: The 'rubber playmat', above, is described as approx. 2 inches thick, and the underlying concrete slab is approx. 4 inches thick.
Deed Specific Req: Slab
Site X Coord No: 374121
Site Y Coord No: 393661
Deeds Depth Sl: 4.5

PI No: 487162
Der Filed Date: 6/28/10
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Slab
Site X Coord No: 374121
Site Y Coord No: 393661
Deeds Depth Sl: 4.5

Deeds Parameter Description: DDT (4,4'-)
Entire Site Restricted: No
Deed Notice Prop Block: 8.10
Deed Notice Property Lot: 1
Property Owner: ,
PI Name: CHESTERBROOK ACADEMY
Street Address Line1: 108 EVESBORO MEDFORD RD
Street Address Line2:
Street Zip Code: 08053
Municipality: Evesham Twp
County: Burlington
DER Comments: The 'rubber playmat', above, is described as approx. 2 inches thick, and the underlying concrete slab is approx. 4 inches thick.

PI No: 487162
Der Filed Date: 6/28/10
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Slab
Site X Coord No: 374121
Site Y Coord No: 393661
Deeds Depth SI: 4.5
Deeds Parameter Description: Dieldrin
Entire Site Restricted: No
Deed Notice Prop Block: 8.10
Deed Notice Property Lot: 1
Property Owner: ,
PI Name: CHESTERBROOK ACADEMY
Street Address Line1: 108 EVESBORO MEDFORD RD
Street Address Line2:
Street Zip Code: 08053
Municipality: Evesham Twp
County: Burlington
DER Comments: The 'rubber playmat', above, is described as approx. 2 inches thick, and the underlying concrete slab is approx. 4 inches thick.

PI No: 487162
Der Filed Date: 6/28/10
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Concrete Cap
Site X Coord No: 374121
Site Y Coord No: 393661
Deeds Depth SI: 4.5
Deeds Parameter Description: Dieldrin
Entire Site Restricted: No
Deed Notice Prop Block: 8.10
Deed Notice Property Lot: 1
Property Owner: ,
PI Name: CHESTERBROOK ACADEMY
Street Address Line1: 108 EVESBORO MEDFORD RD
Street Address Line2:
Street Zip Code: 08053
Municipality: Evesham Twp
County: Burlington
DER Comments: The 'rubber playmat', above, is described as approx. 2 inches thick, and the underlying concrete slab is approx. 4 inches thick.

PI No: 487162
Der Filed Date: 6/28/10
Der Lifted Date:
Der Deed Usage: Restricted
Deed Specific Req: Slab
Site X Coord No: 374121
Site Y Coord No: 393661
Deeds Depth SI: 3
Deeds Parameter Description: DDE (4,4'-)
Entire Site Restricted: No
Deed Notice Prop Block: 8.10
Deed Notice Property Lot: 1
Property Owner: ,
PI Name: CHESTERBROOK ACADEMY
Street Address Line1: 108 EVESBORO MEDFORD RD
Street Address Line2:
Street Zip Code: 08053
Municipality: Evesham Twp
County: Burlington
DER Comments: The 'rubber playmat', above, is described as approx. 2 inches thick, and the underlying concrete slab is approx. 4 inches thick.

PI No: 487162
Deed Specific Req: Concrete Cap

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

Der Filed Date: 6/28/10
Der Lifted Date:
Der Deed Usage: Restricted
Deeds Parameter Description: DDE (4,4'-)
Entire Site Restricted: No
Deed Notice Prop Block: 8.10
Deed Notice Property Lot: 1
Property Owner: ,
PI Name: CHESTERBROOK ACADEMY
Street Address Line1: 108 EVESBORO MEDFORD RD
Street Address Line2:
Street Zip Code: 08053
Municipality: Evesham Twp
County: Burlington
DER Comments: The 'rubber playmat', above, is described as approx. 2 inches thick, and the underlying concrete slab is approx. 4 inches thick.

Deed Notice Extent (Web) Details

Pref ID No: 487162
Subject It: 3
Acres: .26212
Perimeter: 439.83626884
Activity: RAP130001
Case Track: 0
Program: RAP
Filed Date: 06/28/2010
Depth:
Thickness:
Benzo A An:
Benzo A Py:
Benzo B Fl:
Benzo G H:
Benzo K Fl:
Ideno 1 2:
Dibenzo A:
Dioxin:
Chrysene:
Chromium V:
TICS:
CAPAH:
PCBS:
Radionucli:
Asbestos:
TPHC:
Historic F:
PI Name: Cheserbrook Academy
Vo:
DN Name: Cheserbrook Academy
Bn:
Address: 108 Evesboro Medford Rd
Metals:
Block Lot: 8.10-1
Pesticides: DDD (4,4'-), DDE (4,4'-), DDT (4,4'-), Dieldrin
Municipali: Evesham Twp
County: Burlington
Cap Type:
Description: The 'rubber playmat', above, is described as approx. 2 inches thick, and the underlying concrete slab is approx. 4 inches thick.
Other:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
27	1 of5	ESE	0.12 / 640.95	85.59 / 2	CHESTERBROOK ACADEMY 108 EVESBORO MEDFORD RD Evesham Twp NJ	SHWS

Site ID: 359865
Site ID (Data Miner): 359865
PI No: 487162
PI No (Data Miner): 487162
Lead: RAP
Status: Active - Post Rem
Status Date: 2024-10-04 04:00:00 UTC
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status: Ongoing
DN Date Dt: 2010-06-28 04:00:00 UTC
PI Name (Data Miner): CHESTERBROOK ACADEMY
Address (Data Miner): 108 EVESBORO MEDFORD RD
Eng Control Status: Ongoing
EC Date Dt: 2010-06-28 04:00:00 UTC
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0313
Point X: -74.92044034526106
Point Y: 39.913339529953426
X Coordinate: 374196
Y Coordinate: 393627
Coordinate: NJ State Plane (NAD83) - USFEET

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

City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name: CHESTERBROOK ACADEMY
Address: 108 EVESBORO MEDFORD RD
Municipality: Evesham Twp
County: Burlington
Zip Code: 08053
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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27	2 of5	ESE	0.12 / 640.95	85.59 / 2	108 EVESBORO -MEDFORD RD Evesham Twp NJ 08053	SPILLS

Incident ID: 253371
Incident Type: Soil Contamination
Incident Date: 9/24/2007
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Sensitive Population
Comm Center No: 07-10-29-0948-28
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: Burlington
Inci Source County:
Inci Source Munic:
Inci Source ZIP:
Contact Name:
Incident Source: UNKNOWN
Incident Src Addr:
Location Desc: CHESTERBROOK ACADEMY
Incident Description: SOIL SAMPLES TAKEN WHERE A FARM USE TO BE CAME BACK SHOWING SOIL CONTAMINATION. INVESTIGATION IN PROGRESS AND CLEAN UP PENDING.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID: Known
Substance Type: Actual
Quantity: 0.20
Units: ppm
Substance: DIELDRIN
Hazmat: Yes
TCPA: No
State: Solid
Contained: Yes

Officials Information (2002 to 2009)

Incident Task: Notification - Fax
ER Organizations: Case Assignment Section

Incident Task: Notification - A310
ER Organizations: EVESHAM TWP

Incident Task: Notification - Fax
ER Organizations: NJDOH - HAZMAT

Incident Details (2002 to 2009)

Reporter Received Date: 10/29/2007
Received Date: 10/29/2007
Reporter Type: Facility Rep.

27	3 of5	ESE	0.12 / 640.95	85.59 / 2	CHESTERBROOK ACADEMY 108 EVESBORO MEDFORD RD MARLTON NJ 08053	NJEMS

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

Site ID:	359865	**Address 1:**	108 EVESBORO MEDFORD RD
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	374121
Wregion:	5	**Y Coord No:**	393661
WR Name:	Lower Delaware	**Point Y:**	39.91343190144534
W Name:	Pennsauken Creek	**Point X:**	-74.92070830009104
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-Program
Global ID:	{A37584AE-B574-4CE7-90B1-4F1680D66592}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image		

27	4 of5	ESE	0.12 / 640.95	85.59 / 2	**CHESTERBROOK ACADEMY** **108 EVESBORO MEDFORD RD** **Evesham Twp NJ 08053**	**SITE REMEDIATION**

Site ID:	359865
PI ID:	487162
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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27	5 of5	ESE	0.12 / 640.95	85.59 / 2	**CHESTERBROOK ACADEMY** **108 EVESBORO MEDFORD RD** **Evesham Twp NJ 08053**	**SITE REMEDIATION**

Site ID:	359865
PI ID:	444923
Type:	CHILD CARE FACILITY
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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28	1 of10	NW	0.13 / 666.46	86.85 / 3	**SHELL** **4525 CHURCH RD** **Mount Laurel Twp NJ**	**UST REM**

PI No:	005693
County:	Burlington

Details

Activity No:	LSR220001
Activity No:	LSR130001

28	2 of10	NW	0.13 / 666.46	86.85 / 3	**SHELL** **4525 CHURCH RD** **Mount Laurel Twp NJ 08054**	**UST**

PI No:	005693
PI ID (Map):	67007
PI Name (Map):	SHELL
Address 1 (Map):	4525 CHURCH RD
Address 2 (Map):	
Municipality (Map):	Mount Laurel Twp
County (Map):	BURLINGTON

Data Source: OPRA Request - UST Tank Data (as of 12 Feb 2025); NJDEP Bureau of GIS - Underground Storage Tanks in New Jersey (Map) (as of 24 Feb 2025)

OPRA Request - UST Tank Data Details

PI Name: SHELL
Address: 4525 CHURCH RD
Municipality: Mount Laurel Twp
County: Burlington
Zip: 08054
Type: Retail Service Station
Ust Profile Status: Active

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

UST Facility ID: 67007_34527596
Site ID: 10651
PI ID: 67007
Int Doc ID: 34527596
Total USTs Count: 8
Activity: UST240002
Registratn Period: 03/01/2024-03/31/2025
Registratn Status: Active
Diesel UST Active:
Document Status: Effective
Inspectn Activity: SCI240001
Inspection Count: 8
Billing Cycle: Burlington/Mercer
Comu Code: 0324
Gasoline UST Activ: Yes
Waste Oil UST Acti:
Heatin Oil UST Act:
Well Head Protectn:
Alias:
Parcels: 1101-24.05
Facility Type: Retail Service Station
Financial Responsibility: Yes
Financial Responsibility Type: INSURANCE
Active USTs Count: 2
Active Baresteel Count: 0
Activ Cathodic Protectn Count: 0
Active Diesel Count: 0
Active Doublewall Count: 2
Active Singlewall Count: 0
Act Fiber Glass Plastic Count: 0
Activ Fiber Glass Steel Count: 2
Active Gasoline Count: 2
Active Waste Oil Count: 0
Active Heating Oil Count: 0
Active Internally Lined Count: 0
Active Sec Containment Count: 0
Active Tank Type Other Count: 0
Overfill Protectn Compliance:
Spill Containment Compliance: Yes

Monitor Compliance: Yes
Overall Compliance: Yes
Upgrade Compliance: Yes
Delivery Ban:
Ban Issued:
Date Effective: 2024-03-01 00:00:00 UTC
Date Expires: 2025-03-31 00:00:00 UTC
Inspection Dt Last: 2024-09-30 00:00:00 UTC
Data Load Date: 2025-02-23 00:00:00 UTC
Location Reference: Unknown
Coord Source Org: DEP-GIS
Coordinate System: NJ State Plane (NAD83) - USFEET
Coordinate Sys Typ: GPS
NJSPC83 Easting X: 372701
NJSPC83 Northing Y: 394800
X: -74.9257901219569
Y: 39.91654035945017

Tank Contact Information

Contact Type: Class A Operator
First Name: KARANDEEP
Mid Init: S
Last Name: CHANDI
Organization:
Address Line 1: 2456 ST. GEORGES AVE
Address Line 2:
City: Rahway
State: NJ

Zip:	07065
ID:	15431
Contact Type:	E-Submitter
First Name:	Alexandria
Mid Init:	
Last Name:	Plumacker
Organization:	C-3 Technologies, LLC
Address Line 1:	501 Adams Lane
Address Line 2:	Suite 1
City:	North Brunswick Twp
State:	NJ
Zip:	08902
ID:	15433
Contact Type:	Facility Operator
First Name:	Karandeep
Mid Init:	
Last Name:	Chandi
Organization:	KVC FUEL LLC
Address Line 1:	210 WESTFIELD AVE
Address Line 2:	
City:	Clark
State:	NJ
Zip:	07066
ID:	15434
Contact Type:	Property Owner
First Name:	Jasbir
Mid Init:	
Last Name:	Chandi
Organization:	INVESTOR MANAGEMENT LLC
Address Line 1:	210 Westfield Ave.
Address Line 2:	
City:	Clark
State:	NJ
Zip:	07066
ID:	15436
Contact Type:	Class B Operator
First Name:	KARANDEEP
Mid Init:	S
Last Name:	CHANDI
Organization:	
Address Line 1:	2456 ST. GEORGES AVE
Address Line 2:	
City:	Rahway
State:	NJ
Zip:	07065
ID:	15432
Contact Type:	Fees/Billing Contact
First Name:	Karandeep
Mid Init:	
Last Name:	Chandi
Organization:	KVC FUEL LLC
Address Line 1:	210 WESTFIELD AVE
Address Line 2:	
City:	Clark
State:	NJ
Zip:	07066
ID:	15435
Contact Type:	Tank Owner
First Name:	JASBIR
Mid Init:	
Last Name:	CHANDI
Organization:	INVESTOR MANAGEMENT LLC
Address Line 1:	210 Westfield Ave.

Address Line 2:
City: Clark
State: NJ
Zip: 07066
ID: 15437

Tank Data Information

Tank ID: TANK-1
Tank No: 1
ID: 24218
Tank Status: Removed
Tank Status Date: 23-Dec-1993 00:00:00
Install Date: 01-Jan-1992 00:00:00
Tank Size: 4000.0
Tank Wellhead: No
Tanks Content Description: Leaded Gasoline
Tank Compliance: Yes
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: Interstitial
ID: 56657

Tank/Pipe: Tank
Type: Inventory Control
ID: 56660

Tank/Pipe: Pipe
Type: Automatic line leak detector
ID: 56656

Tank/Pipe: Tank
Type: Interstitial
ID: 56659

Tank/Pipe: Tank
Type: In-tank(automatic)monitoring
ID: 56658

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Cathodically protected steel - Sacrificial anode (SA)
ID: 48513

Tank/Pipe: Pipe
Type: Fiberglass-reinforced plastic - Other
ID: 48512

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 24204

Tank Data Information

Tank ID: TANK-2
Tank No: 2
ID: 24219
Tank Status: Removed
Tank Status Date: 23-Dec-1993 00:00:00
Tank Compliance: Yes
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:

Install Date: 01-Jan-1972 00:00:00 ***Overfill:***
Tank Size: 4000.0
Tank Wellhead: No
Tanks Content Description: Unleaded Gasoline

Tank Monitoring Information

Tank/Pipe: Tank
Type: Inventory Control
ID: 56665

Tank/Pipe: Pipe
Type: Automatic line leak detector
ID: 56661

Tank/Pipe: Tank
Type: In-tank(automatic)monitoring
ID: 56663

Tank/Pipe: Tank
Type: Interstitial
ID: 56664

Tank/Pipe: Pipe
Type: Interstitial
ID: 56662

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Fiberglass-reinforced plastic - Other
ID: 48514

Tank/Pipe: Tank
Type: Cathodically protected steel - Sacrificial anode (SA)
ID: 48515

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 24205

Tank Data Information

Tank ID: TANK-8 ***Tank Compliance:*** Yes
Tank No: E8 ***Spill Contained:*** Yes
ID: 24225 ***Spill Containment:*** Yes
Tank Status: Abandoned in Place ***Comp Monitoring:*** Yes
Tank Status Date: 07-Jul-2022 00:00:00 ***Overfill Protection:***
Install Date: 10-May-1994 00:00:00 ***Overfill:***
Tank Size: 12000.0
Tank Wellhead: No
Tanks Content Description: Unleaded Gasoline

Tank Monitoring Information

Tank/Pipe: Pipe
Type: Automatic line leak detector
ID: 56688

Tank/Pipe: Pipe
Type: Interstitial

ID: 56689

Tank/Pipe: Tank
Type: In-tank(automatic)monitoring
ID: 56690

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Fiberglass-reinforced plastic - Other
ID: 48527

Tank/Pipe: Pipe
Type: Fiberglass-reinforced plastic - Other
ID: 48526

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Double Wall
ID: 24211

Tank Data Information

Tank ID: TANK-3
Tank No: 3
ID: 24220
Tank Status: Removed
Tank Status Date: 23-Dec-1993 00:00:00
Install Date: 01-Jan-1972 00:00:00
Tank Size: 4000.0
Tank Wellhead: No
Tanks Content Description: Unleaded Gasoline
Tank Compliance: Yes
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: In-tank(automatic)monitoring
ID: 56668

Tank/Pipe: Pipe
Type: Automatic line leak detector
ID: 56666

Tank/Pipe: Pipe
Type: Interstitial
ID: 56667

Tank/Pipe: Tank
Type: Interstitial
ID: 56669

Tank/Pipe: Tank
Type: Inventory Control
ID: 56670

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Fiberglass-reinforced plastic - Other
ID: 48516

Tank/Pipe: Tank

Type: Cathodically protected steel - Sacrificial anode (SA)
ID: 48517

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 24206

Tank Data Information

Tank ID: TANK-5
Tank No: 5
ID: 24222
Tank Status: Removed
Tank Status Date: 25-May-1999 00:00:00
Install Date: 01-Jan-1972 00:00:00
Tank Size: 550.0
Tank Wellhead: No
Tanks Content Description: Heating Oil (No. 2)
Tank Compliance: No
Spill Contained: No
Spill Containment: No
Comp Monitoring: No
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: None
ID: 56676

Tank/Pipe: Tank
Type: None
ID: 56677

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Bare steel
ID: 48520

Tank/Pipe: Tank
Type: Bare steel
ID: 48521

Tank/Pipe Structure

Tank Structure: Single Wall
Pipe Structure Tank: Single Wall
ID: 24208

Tank Data Information

Tank ID: TANK-6
Tank No: E6
ID: 24223
Tank Status: In-use
Tank Status Date: 10-May-1994 00:00:00
Install Date: 10-May-1994 00:00:00
Tank Size: 12000.0
Tank Wellhead: No
Tanks Content Description: Unleaded Gasoline
Tank Compliance: Yes
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: Automatic line leak detector
ID: 56678

Tank/Pipe: Tank
Type: In-tank(automatic)monitoring
ID: 56681

Tank/Pipe: Pipe
Type: Interstitial
ID: 56679

Tank/Pipe: Tank
Type: Interstitial
ID: 56682

Tank/Pipe: Pipe
Type: Tightness Test
ID: 56680

Tank/Pipe Content Information

Tank/Pipe: Tank
Type: Fiberglass-coated steel - Other
ID: 48523

Tank/Pipe: Pipe
Type: Flex - Poly-Tech aka Advanced Polymer Technology (APT)
ID: 48522

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 24209

Tank Data Information

Tank ID: TANK-7
Tank No: E7
ID: 24224
Tank Status: In-use
Tank Status Date: 10-May-1994 00:00:00
Install Date: 10-May-1994 00:00:00
Tank Size: 12000.0
Tank Wellhead: No
Tanks Content Description: Unleaded Gasoline

Tank Compliance: Yes
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Tank
Type: In-tank(automatic)monitoring
ID: 56686

Tank/Pipe: Pipe
Type: Tightness Test
ID: 56685

Tank/Pipe: Pipe
Type: Interstitial
ID: 56684

Tank/Pipe: Tank
Type: Interstitial

ID: 56687

Tank/Pipe: Pipe
Type: Automatic line leak detector
ID: 56683

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Flex - Poly-Tech aka Advanced Polymer Technology (APT)
ID: 48524

Tank/Pipe: Tank
Type: Fiberglass-coated steel - Other
ID: 48525

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 24210

Tank Data Information

Tank ID: TANK-4
Tank No: 4
ID: 24221
Tank Status: Removed
Tank Status Date: 23-Dec-1993 00:00:00
Install Date: 01-Jan-1972 00:00:00
Tank Size: 4000.0
Tank Wellhead: No
Tanks Content Description: Unleaded Gasoline

Tank Compliance: Yes
Spill Contained: Yes
Spill Containment: Yes
Comp Monitoring: Yes
Overfill Protection:
Overfill:

Tank Monitoring Information

Tank/Pipe: Pipe
Type: Interstitial
ID: 56672

Tank/Pipe: Tank
Type: Interstitial
ID: 56674

Tank/Pipe: Tank
Type: Inventory Control
ID: 56675

Tank/Pipe: Tank
Type: In-tank(automatic)monitoring
ID: 56673

Tank/Pipe: Pipe
Type: Automatic line leak detector
ID: 56671

Tank/Pipe Content Information

Tank/Pipe: Pipe
Type: Fiberglass-reinforced plastic - Other
ID: 48518

Tank/Pipe: Tank

Type: Cathodically protected steel - Sacrificial anode (SA)
ID: 48519

Tank/Pipe Structure

Tank Structure: Double Wall
Pipe Structure Tank: Double Wall
ID: 24207

Financial Responsibility

Financial Type: INSURANCE
Financial Carrier: ACE American Insurance Company / CHUBB
Effective Date: 01-Sep-2023 00:00:00
Expiration: 01-Sep-2024 00:00:00
Policy Amount: 1000000.0
ID: 1583

Financial Type: INSURANCE
Financial Carrier: Crum and Forster
Effective Date: 01-Sep-2024 00:00:00
Expiration: 01-Sep-2025 00:00:00
Policy Amount: 1000000.0
ID: 1584

Tank Details

UST Facility ID: 67007_34527596
UST Tank ID: 67007_34527596_4
Int Doc ID: 34527596
Tank No: 4
Tank in Use:
Tank Status: Removed
Activity: UST240002
Closure No: C93-4659
Compliance: Yes
Parameter Cas:
Subject Item ID: 4
Substantial Mod No:
Well Head Protectn: No
Install Date: 1972-01-01 00:00:00 UTC
Out of Service Dt: 1993-12-23 00:00:00 UTC
Data Load Date: 2025-02-23 00:00:00 UTC
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 4000
Tank Contents: Unleaded Gasoline
Tank Structure: Double Wall
Tank Construction: Cathodically protected steel - Sacrificial anode (SA)
Tank Monitoring: In-tank(automatic)monitoring; Interstitial; Inventory Control
Piping Structure: Double Wall
Piping Construction: Fiberglass-reinforced plastic - Other
Piping Monitoring: Automatic line leak detector; Interstitial
Piping Operation: Pressurized piping
Comments:

Tank Details

UST Facility ID: 67007_34527596
UST Tank ID: 67007_34527596_2
Int Doc ID: 34527596
Tank No: 2
Tank in Use:
Tank Status: Removed
Activity: UST240002
Closure No: C93-4659
Compliance: Yes
Parameter Cas:
Subject Item ID: 2
Substantial Mod No:
Well Head Protectn: No
Install Date: 1972-01-01 00:00:00 UTC
Out of Service Dt: 1993-12-23 00:00:00 UTC
Data Load Date: 2025-02-23 00:00:00 UTC
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes

Tank Volume: 4000
Tank Contents: Unleaded Gasoline
Tank Structure: Double Wall
Tank Construction: Cathodically protected steel - Sacrificial anode (SA)
Tank Monitoring: In-tank(automatic)monitoring; Interstitial; Inventory Control
Piping Structure: Double Wall
Piping Construction: Fiberglass-reinforced plastic - Other
Piping Monitoring: Automatic line leak detector; Interstitial
Piping Operation: Pressurized piping
Comments:

Tank Details

UST Facility ID: 67007_34527596
UST Tank ID: 67007_34527596_3
Int Doc ID: 34527596
Tank No: 3
Tank in Use:
Tank Status: Removed
Activity: UST240002
Closure No: C93-4659
Compliance: Yes
Parameter Cas:
Subject Item ID: 3
Substantial Mod No:
Well Head Protectn: No
Install Date: 1972-01-01 00:00:00 UTC
Out of Service Dt: 1993-12-23 00:00:00 UTC
Data Load Date: 2025-02-23 00:00:00 UTC
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 4000
Tank Contents: Unleaded Gasoline
Tank Structure: Double Wall
Tank Construction: Cathodically protected steel - Sacrificial anode (SA)
Tank Monitoring: In-tank(automatic)monitoring; Interstitial; Inventory Control
Piping Structure: Double Wall
Piping Construction: Fiberglass-reinforced plastic - Other
Piping Monitoring: Automatic line leak detector; Interstitial
Piping Operation: Pressurized piping
Comments:

Tank Details

UST Facility ID: 67007_34527596
UST Tank ID: 67007_34527596_6
Int Doc ID: 34527596
Tank No: E6
Tank in Use: Yes
Tank Status: In-use
Activity: UST240002
Closure No:
Compliance: Yes
Parameter Cas:
Subject Item ID: 6
Substantial Mod No:
Well Head Protectn: No
Install Date: 1994-05-10 00:00:00 UTC
Out of Service Dt:
Data Load Date: 2025-02-23 00:00:00 UTC
Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 12000
Tank Contents: Unleaded Gasoline
Tank Structure: Double Wall
Tank Construction: Fiberglass-coated steel - Other
Tank Monitoring: In-tank(automatic)monitoring; Interstitial
Piping Structure: Double Wall
Piping Construction: Flex - Poly-Tech aka Advanced Polymer Technology (APT)
Piping Monitoring: Automatic line leak detector; Interstitial; Tightness Test
Piping Operation: Pressurized piping
Comments:

Tank Details

UST Facility ID: 67007_34527596
UST Tank ID: 67007_34527596_1
Compliance: Yes
Parameter Cas:

Int Doc ID:	34527596	**Subject Item ID:**	1
Tank No:	1	**Substantial Mod No:**	
Tank in Use:		**Well Head Protectn:**	No
Tank Status:	Removed	**Install Date:**	1992-01-01 00:00:00 UTC
Activity:	UST240002	**Out of Service Dt:**	1993-12-23 00:00:00 UTC
Closure No:	C93-4659	**Data Load Date:**	2025-02-23 00:00:00 UTC

Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 4000
Tank Contents: Leaded Gasoline
Tank Structure: Double Wall
Tank Construction: Cathodically protected steel - Sacrificial anode (SA)
Tank Monitoring: In-tank(automatic)monitoring; Interstitial; Inventory Control
Piping Structure: Double Wall
Piping Construction: Fiberglass-reinforced plastic - Other
Piping Monitoring: Automatic line leak detector; Interstitial
Piping Operation: Pressurized piping
Comments:

Tank Details

UST Facility ID:	67007_34527596	**Compliance:**	Yes
UST Tank ID:	67007_34527596_8	**Parameter Cas:**	
Int Doc ID:	34527596	**Subject Item ID:**	8
Tank No:	E8	**Substantial Mod No:**	
Tank in Use:		**Well Head Protectn:**	No
Tank Status:	Abandoned in Place	**Install Date:**	1994-05-10 00:00:00 UTC
Activity:	UST240002	**Out of Service Dt:**	2022-07-07 00:00:00 UTC
Closure No:	N005693UCL220001	**Data Load Date:**	2025-02-23 00:00:00 UTC

Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 12000
Tank Contents: Unleaded Gasoline
Tank Structure: Single Wall
Tank Construction: Fiberglass-reinforced plastic - Other
Tank Monitoring: In-tank(automatic)monitoring
Piping Structure: Double Wall
Piping Construction: Fiberglass-reinforced plastic - Other
Piping Monitoring: Automatic line leak detector; Interstitial
Piping Operation: Pressurized piping
Comments:

Tank Details

UST Facility ID:	67007_34527596	**Compliance:**	Yes
UST Tank ID:	67007_34527596_7	**Parameter Cas:**	
Int Doc ID:	34527596	**Subject Item ID:**	7
Tank No:	E7	**Substantial Mod No:**	
Tank in Use:	Yes	**Well Head Protectn:**	No
Tank Status:	In-use	**Install Date:**	1994-05-10 00:00:00 UTC
Activity:	UST240002	**Out of Service Dt:**	
Closure No:		**Data Load Date:**	2025-02-23 00:00:00 UTC

Monitoring Compliance Flag: Yes
Overfill Protection Flag:
Spill Containment Flag: Yes
Upgrade Flag: Yes
Tank Volume: 12000
Tank Contents: Unleaded Gasoline
Tank Structure: Double Wall
Tank Construction: Fiberglass-coated steel - Other
Tank Monitoring: In-tank(automatic)monitoring; Interstitial
Piping Structure: Double Wall
Piping Construction: Flex - Poly-Tech aka Advanced Polymer Technology (APT)

Piping Monitoring: Automatic line leak detector; Interstitial; Tightness Test
Piping Operation: Pressurized piping
Comments:

Tank Details

UST Facility ID: 67007_34527596
UST Tank ID: 67007_34527596_5
Int Doc ID: 34527596
Tank No: 5
Tank in Use:
Tank Status: Removed
Activity: UST240002
Closure No:
Compliance: No
Parameter Cas:
Subject Item ID: 5
Substantial Mod No:
Well Head Protectn: No
Install Date: 1972-01-01 00:00:00 UTC
Out of Service Dt: 1999-05-25 00:00:00 UTC
Data Load Date: 2025-02-23 00:00:00 UTC
Monitoring Compliance Flag: No
Overfill Protection Flag:
Spill Containment Flag: No
Upgrade Flag: No
Tank Volume: 550
Tank Contents: Heating Oil (No. 2)
Tank Structure: Single Wall
Tank Construction: Bare steel
Tank Monitoring: None
Piping Structure: Single Wall
Piping Construction: Bare steel
Piping Monitoring: None
Piping Operation: Supply/Return
Comments:

Inspection Details

PI ID: 67007
Int Doc ID: 35474770
Activity: SCI240001
Title Desc: Compliance Evaluation
PI Name: SHELL
Activity Type: HW - UST Inspection
Inspector: DiNuzzo, Jenna
Inspection Date: 2024-09-30 00:00:00 UTC
Data Load Date: 2025-02-23 00:00:00 UTC
Comments: A Field Notice of Violation was issued for:
1. Verify insurance, policy on file has expired.- provided the next day via email.
2. Failure to maintain interstitial, regular stp sump has a tight test boot.

Inspection Details

PI ID: 67007
Int Doc ID: 31543781
Activity: SCI220001
Title Desc: SCI 3/23/22
PI Name: SHELL
Activity Type: HW - UST Inspection
Inspector: Dorf, Zachary
Inspection Date: 2022-03-23 00:00:00 UTC
Data Load Date: 2025-02-23 00:00:00 UTC
Comments: AO/DB imposed for improperly registered system. Registered as 1xW but tanks are in fact 2xW. Not yet expired, but new registration pending due to deficient FA. PV for CP to confirm tank construction - open pit over OOS tank revealing tank top to be green - appeared to be STP-P3 tanks. PVs for all testing, 7 day invest. Requested monitor and sensors be recertified due to recurring premium tank annular sensor out alarms. Violations cited for failure to close out of service tank, invalid air permit (needs GP-004B for stage 1 only, decommissioned facility). Also noted that owner failed to comply with PEA200005 AONOCAPA order to remove OOS tank.

Inspection Details

PI ID: 67007
Int Doc ID: 26723165
Activity: SCI180001
Title Desc: Compliance Evaluation
PI Name: SHELL
Activity Type: HW - UST Inspection
Inspector: Lenik, Jennifer
Inspection Date: 2018-12-26 00:00:00 UTC
Data Load Date: 2025-02-23 00:00:00 UTC
Comments: fnov was issued for the following:

designate A/B operator
Provide annual tank testing
Provide tank insurance
verify tank constuction
annual and triennial tests
remove water in stp summps
investigate fuel alarm in annular space for super UL
install liquid sensors under dispensers.

Inspection Details

PI ID:	67007	***Inspector:***	DePersia, John
Int Doc ID:	22356162	***Inspection Date:***	2015-10-23 00:00:00 UTC
Activity:	SCI150001	***Data Load Date:***	2025-02-23 00:00:00 UTC
Title Desc:	SCI 10-23-2015		
PI Name:	SHELL		
Activity Type:	CEHA - UST Inspection		
Comments:	DB on super tank for annular fuel alarm & no RDM.		

Inspection Details

PI ID:	67007	***Inspector:***	Roun, Howard
Int Doc ID:	18590658	***Inspection Date:***	2013-07-29 00:00:00 UTC
Activity:	SCI130001	***Data Load Date:***	2025-02-23 00:00:00 UTC
Title Desc:	CEHA SCI 7-29-13		
PI Name:	SHELL		
Activity Type:	CEHA - UST Inspection		
Comments:			

Inspection Details

PI ID:	67007	***Inspector:***	Roun, Howard
Int Doc ID:	13367125	***Inspection Date:***	2010-07-27 00:00:00 UTC
Activity:	SCI100002	***Data Load Date:***	2025-02-23 00:00:00 UTC
Title Desc:	SCI 7-27-10		
PI Name:	SHELL		
Activity Type:	CEHA - UST Inspection		
Comments:			

Inspection Details

PI ID:	67007	***Inspector:***	Roun, Howard
Int Doc ID:	13235459	***Inspection Date:***	2010-07-23 00:00:00 UTC
Activity:	SCI100001	***Data Load Date:***	2025-02-23 00:00:00 UTC
Title Desc:	SCI 7-23-10		
PI Name:	SHELL		
Activity Type:	CEHA - UST Inspection		
Comments:			

Inspection Details

PI ID:	67007	***Inspector:***	Roun, Howard
Int Doc ID:	5744374	***Inspection Date:***	2006-12-20 00:00:00 UTC
Activity:	SCI060001	***Data Load Date:***	2025-02-23 00:00:00 UTC
Title Desc:	SCI 12-20-06		
PI Name:	SHELL		
Activity Type:	CEHA - UST Inspection		
Comments:			

28	***3 of10***	***NW***	***0.13 / 666.46***	***86.85 / 3***	***4525 CHURCH ROAD Mount Laurel Twp NJ 08054***	***DELISTED LST***

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

Delisted Leaking Underground Storage Tank

Incident ID:	216219	***Injuries:***	No
Incident Type:	Underground Storage Tank	***Road Closure:***	No
Incident Date:	12/20/2006	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Facility	***Firemen at Scene:***	No
Incident Loc Type:	Commercial	***Public Exposure:***	No
Comm Center No:	06-12-20-1118-58	***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:***	Mount Laurel Twp
Reporter State:		***Inci Source ZIP:***	08054
Reporter Zip:		***Contact Name:***	JOHN FLANAGAN
Received Date:		***Incident Source:***	FLANAGAN'S T/A RAMBLEWOOD AUTO
Incident Src Add 2:		***Incident Src Addr:***	4525 CHURCH ROAD
ID:		***Location Desc:***	FLANAGAN'S T/A RAMBLEWOOD AUTO

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

CEASE USE DUE TO SUSPECTED DISCHARGE. HD CLOSING FACILITY UNTIL CLEANUP HAS BEEN DONE.

28	***4 of10***	***NW***	***0.13 / 666.46***	***86.85 / 3***	***SHELL 4525 CHURCH RD Mount Laurel Twp NJ***	***SHWS***

Site ID:	10651	***Eng Control Status:***	
Site ID (Data Miner):	10651	***EC Date Dt:***	
PI No:	005693	***NPL Status:***	
PI No (Data Miner):	005693	***NPL Date Dt:***	
Lead:	LSRP	***Category:***	1
Status:	Active	***Unk Contam Source:***	No
Status Date:	2013-04-08 04:00:00 UTC	***Community Code:***	0324
Remediation Level:	C2	***Point X:***	-74.9257901219569
Remedial L:	LSRP 2-10 CAOC	***Point Y:***	39.91654035945017
CEA Status:		***X Coordinate:***	372701
CEA Date Dt:		***Y Coordinate:***	394800
Deed Notice Status:		***Coordinate:***	NJ State Plane (NAD83) - USFEET
DN Date Dt:			

PI Name (Data Miner): SHELL
Address (Data Miner): 4525 CHURCH RD
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name: SHELL
Address: 4525 CHURCH RD
Municipality: Mount Laurel Twp
County: Burlington
Zip Code: 08054
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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28	***5 of10***	***NW***	***0.13 / 666.46***	***86.85 / 3***	***BANI ENTERPRISES SERVICE STATION 4525 CHURCH RD & CHURCH ST MOUNT LAUREL TWP NJ 08054***	***NJEMS***

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

Site ID:	10651	**Address 1:**	4525 CHURCH RD
WMA:	18	**Address 2:**	& CHURCH ST
GNIS:	882093	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0324
HUC14:	02040202100010	**Mun:**	MOUNT LAUREL TWP
SSN:	0324	**Municipality:**	MOUNT LAUREL TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372701
Wregion:	5	**Y Coord No:**	394800
WR Name:	Lower Delaware	**Point Y:**	39.916540359463795
W Name:	Pennsauken Creek	**Point X:**	-74.92579012196502
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{8AE39B00-9081-44F6-95FF-B4FAE2D06EA7}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS		

28	***6 of10***	***NW***	***0.13 / 666.46***	***86.85 / 3***	***KVC FUEL LLC 4525 CHURCH RD Mount Laurel Twp NJ 08054***	***ALL SITES***

Site ID:	10651
PI ID:	58801900000
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

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28	***7 of10***	***NW***	***0.13 / 666.46***	***86.85 / 3***	***SHELL 4525 CHURCH RD Mount Laurel Twp NJ 08054***	***SITE REMEDIATION***

Site ID:	10651
PI ID:	005693
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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28	***8 of10***	***NW***	***0.13 / 666.46***	***86.85 / 3***	***KVC FUEL LLC 4525 CHURCH RD Mount Laurel Twp NJ 08054***	***ALL SITES***

Site ID:	10651
PI ID:	A4709
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

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28	***9 of10***	***NW***	***0.13 / 666.46***	***86.85 / 3***	***BANI ENTERPRISES LLC SERVICE STATION 4525 CHURCH RD Mount Laurel Twp NJ***	***DELISTED TNK***

Delisted Storage Tanks

Pref ID No:	A4709
PI No:	
UST Status(es):	
Type UST Reg:	

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

PI ID: 11408
PI Name:
Address:
Municipality:
County:
Zip Code:
Alternate PI Name: BANI ENTERPRISES LLC SERVICE STATION
Alt Addr 1: 4525 CHURCH RD
Alt Addr 2:
Alt Municipality: Mount Laurel Twp
Alt County: Burlington
Original Source: UST
Record Date: 18-JAN-2023

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
28	10 of10	NW	0.13 / 666.46	86.85 / 3	KVC FUEL LLC 4525 CHURCH RD Mount Laurel NJ 08054	TANK AIR PERMIT

PI No: A4709

Details

Activity No: GEN230001
New Jersey ID: E4
Equipment Type: Storage Vessel
Document Status: Approved
Activity Type Desc: (GP-004B) Fuel Dispensing Facility - Phase 1 Only
Equipment Desc: Unleaded
County: Burlington
Municipality: Mount Laurel Twp
X Coordinate: 372701
Y Coordinate: 394800
Coordinate Type: GPS
Coordinate Units: NJ State Plane (NAD83) - USFEET

Activity No: GEN230001
New Jersey ID: E5
Equipment Type: Storage Vessel
Document Status: Approved
Activity Type Desc: (GP-004B) Fuel Dispensing Facility - Phase 1 Only
Equipment Desc: Super
County: Burlington
Municipality: Mount Laurel Twp
X Coordinate: 372701
Y Coordinate: 394800
Coordinate Type: GPS
Coordinate Units: NJ State Plane (NAD83) - USFEET

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	1 of1	SSW	0.15 / 790.07	94.55 / 11	JOHN HINES INC 177 GREENTREE RD MARLTON NJ 08053	RCRA NON GEN

Handler ID: NJR000027870
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2025.

Evaluation Details

Eval Start Date: 19990412
Eval Type Desc: CASE DEVELOPMENT INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	
Seq No:	2	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20070101	***NAIC 4:***	
Active Site:	-----	***State:***	NJ
Land Type:	P	***Location Latitude:***	39.908574
In Handler Univ:	N	***Location Longitude:***	-74.940333
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NJ		
State Waste Generator:	X		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		
Permwrk ID:	------		
Perm Prog:	------		
Pcwrkld:	------		
Closwrkld:	------		
GPRA Ca:	N		
Cawrkld:	N		
Subjca Tsd Discretion:	N		
NCAPS:	N		
EC Indicator:	N		
Ca725 Indicator:	N		
Ca750 Indicator:	N		
Operating Tsdf:	------		
Full Enforcement:	------		
Snc:	N		
Unaddressed Snc:	N		
Addressed Snc:	N		
Snc With Comp Sched:	N		
Fa Required:	-----		
Hhandler Last Change:	20080626		
Recognized Trader Importer:	N		
Recognized Trader Exporter:	N		
Slab Importer:	N		
Slab Exporter:	N		

Manifest Broker:	N
Subpart P:	N
Contact Language:	EN
Handler Name:	JOHN HINES INC
Location Street No:	177
Location Street1:	GREENTREE RD
Location Street2:	
Location City:	MARLTON
Location State:	NJ
Location Zip:	08053
Location County Code:	NJ005
Location County Name:	BURLINGTON
Location Country:	US
Contact Name:	JOAN HINES
Contact Street No:	189
Contact Street1:	GREENTREE RD
Contact Street2:	
Contact City:	MARLTON
Contact State:	NJ
Contact Zip:	08053
Contact Country:	US
Contact Phone And Ext:	609-983-0815
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	JOHN HINES INC
Owner Type:	P
Owner Seq:	1
Operator Name:	JOHN HINES INC
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19990209
Handler Name:	JOHN HINES INC
Fed Waste Generator:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20060101
Handler Name:	JOHN HINES INC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20070101
Handler Name:	JOHN HINES INC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified

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

Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street1:**	189 GREENTREE RD
Name:	JOHN HINES INC	**Street2:**	
Dt Became Current:		**City:**	MARLTON
Dt Ended Current:		**State:**	NJ
Phone:	609-983-0815	**Country:**	US
Source Type:	Implementer	**Zip:**	08053

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	189 GREENTREE RD
Name:	JOHN HINES INC	**Street2:**	
Dt Became Current:		**City:**	MARLTON
Dt Ended Current:		**State:**	NJ
Phone:	609-983-0815	**Country:**	US
Source Type:	Implementer	**Zip:**	08053

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street1:**	189 GREENTREE RD
Name:	JOHN HINES INC	**Street2:**	
Dt Became Current:		**City:**	MARLTON
Dt Ended Current:		**State:**	NJ
Phone:	609-983-0815	**Country:**	
Source Type:	Notification	**Zip:**	08053

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	JOHN HINES INC

Receive Dt:	19990209
Generator Code Description:	Small Quantity Generator
Handler Name:	JOHN HINES INC

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30 | ***1 of5*** | ***NW*** | ***0.16 / 828.66*** | ***87.62 / 4*** | ***EXCEL LEARNING CENTER***
1401 S CHURCH ST
Mount Laurel Twp NJ | ***SHWS***

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	359882	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	542463	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	EXCEL LEARNING CENTER		
Address (Data Miner):	1401 S CHURCH ST		
City (Data Miner):	Mount Laurel Twp		
County (Data Miner):	Burlington		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	2 of5	NW	0.16 / 828.66	87.62 / 4	EXCEL LEARNING CENTER 1401 S CHURCH ST MOUNT LAUREL NJ 08054	NJEMS

Site ID:	359882	**Address 1:**	1401 S CHURCH ST
WMA:	18	**Address 2:**	
GNIS:	882093	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0324
HUC14:	02040202100010	**Mun:**	MOUNT LAUREL TWP
SSN:	0324	**Municipality:**	MOUNT LAUREL TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372790
Wregion:	5	**Y Coord No:**	395286
WR Name:	Lower Delaware	**Point Y:**	39.91787575601171
W Name:	Pennsauken Creek	**Point X:**	-74.92548106904327
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{E938E874-B502-49A0-B90D-9A1B97533915}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	3 of5	NW	0.16 / 828.66	87.62 / 4	EXCEL LEARNING CENTER 1401 S CHURCH ST Mount Laurel Twp NJ 08053	SITE REMEDIATION

Site ID:	359882
PI ID:	542463
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	4 of5	NW	0.16 / 828.66	87.62 / 4	EXCEL LEARNING CTR 1401 S CHURCH ST Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID:	359882
PI ID:	444940
Type:	CHILD CARE FACILITY
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	5 of5	NW	0.16 / 828.66	87.62 / 4	EXCEL LEARNING CTR 1401 S CHURCH ST Mount Laurel Twp NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	359882	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	444940	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	EXCEL LEARNING CTR		
Address (Data Miner):	1401 S CHURCH ST		
City (Data Miner):	Mount Laurel Twp		

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

County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

31	1 of1	ENE	0.17 / 900.44	85.21 / 1	MEETING HOUSE FAMILY PHYSICIANS 330 E GREENTREE RD Evesham Twp NJ 08053	ALL SITES

Site ID: 635559
PI ID: 0009821
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

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32	1 of3	ESE	0.20 / 1,063.65	78.41 / -6	EVESHAM TWP COMPOST EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	NJEMS

Site ID: 94719
WMA: 18
GNIS: 882082
HUC11: 02040202100
HUC14: 02040202100010
SSN: 0313
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Pennsauken Creek
SW Name: Pennsauken Ck NB (above NJTPK)
Global ID: {8B3DBDBB-74C8-4941-A42D-BAFAAA67C946}
Coord Type: Approx. Addr. Match

Address 1: EVESBORO MEDFORD RD
Address 2:
Address 3:
Mun Code: 0313
Mun: EVESHAM TWP
Municipality: EVESHAM TWP
County: BURLINGTON
X Coord No: 374422
Y Coord No: 393442
Point Y: 39.91283456124438
Point X: -74.91963153172138
Coord Orig: DEP-GIS
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

32	2 of3	ESE	0.20 / 1,063.65	78.41 / -6	EVESBORO MEDFORD ROAD EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	NJEMS

Site ID: 70872
WMA: 18
GNIS: 882082
HUC11: 02040202100
HUC14: 02040202100010
SSN: 0313
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Pennsauken Creek
SW Name: Pennsauken Ck NB (above NJTPK)
Global ID: {23061CD3-23FC-45AE-8812-2D5E77261EC7}
Coord Type: Approx. Addr. Match

Address 1: EVESBORO MEDFORD RD
Address 2:
Address 3:
Mun Code: 0313
Mun: EVESHAM TWP
Municipality: EVESHAM TWP
County: BURLINGTON
X Coord No: 374422
Y Coord No: 393442
Point Y: 39.91283456124438
Point X: -74.91963153172138
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
32	3 of3	ESE	0.20 / 1,063.65	78.41 / -6	HEARTHSTONE @ EVESHAM EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	NJEMS

Site ID:	69906	**Address 1:**	EVESBORO MEDFORD RD
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	374422
Wregion:	5	**Y Coord No:**	393442
WR Name:	Lower Delaware	**Point Y:**	39.91283456124438
W Name:	Pennsauken Creek	**Point X:**	-74.91963153172138
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{A0F42A78-DA4E-4B0C-A208-94FBC3F501E7}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	1 of3	ENE	0.20 / 1,077.21	84.32 / 0	ELLIS ORTHODONTICS 4600 CHURCH RD MOUNT LAUREL NJ 08054	NJEMS

Site ID:	350190	**Address 1:**	4600 CHURCH RD
WMA:	18	**Address 2:**	
GNIS:	882093	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0324
HUC14:	02040202100010	**Mun:**	MOUNT LAUREL TWP
SSN:	0324	**Municipality:**	MOUNT LAUREL TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372949
Wregion:	5	**Y Coord No:**	394764
WR Name:	Lower Delaware	**Point Y:**	39.91644477096696
W Name:	Pennsauken Creek	**Point X:**	-74.9249053231001
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{29A2157D-18CF-4EFC-BF50-6DE9F65E7B96}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	2 of3	ENE	0.20 / 1,077.21	84.32 / 0	ELLIS ORTHODONTICS 4600 CHURCH ROAD Mount Laurel Twp NJ 08054	ALL SITES

Site ID:	350190
PI ID:	432403
Type:	X-RAY FACILITY DENTAL
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	3 of3	ENE	0.20 / 1,077.21	84.32 / 0	ELLIS ORTHODONTICS 4600 CHURCH RD Mount Laurel Twp NJ 08054	ALL SITES

Site ID:	350190
PI ID:	0315119
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	1 of1	ESE	0.21 / 1,093.15	78.39 / -6	ATHENA PORTFOLIO INVESTORS CHURCH RD & EVESBORO MEDFORD RD EVESHAM TWP NJ 08053	NJEMS

Site ID:	265605	**Address 1:**	CHURCH RD & EVESBORO MEDFORD RD
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100010	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	373866
Wregion:	5	**Y Coord No:**	394200
WR Name:	Lower Delaware	**Point Y:**	39.91490833531206
W Name:	Pennsauken Creek	**Point X:**	-74.921626476536
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{A1488929-84B2-4B5B-8652-F9D0D33CDF2D}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
35	1 of6	WNW	0.21 / 1,116.72	85.48 / 2	DAYCARE CENTER 4518 Church Rd. Mount Laurel Twp, NJ 08054 NJ	PDES

PDES Permit No:	NJG0249076	**Facility (OpnDt):**	
NJPDES (Open Data):		**County:**	Burlington
Prgrm Interest No:	712848	**Municipality:**	Mount Laurel Twp
PI No (Open Data):		**Rgnal Enfor Office:**	Southern
Facility Name:	DAYCARE CENTER		
Data Source:	DEP - NJPDES Active Permit List		

DEP - NJPDES Active Permit List

Document Status:	Approved	**Site X Coordinate:**	372041
Permit Expiration Dt:	2/28/2027	**Site Y Coordinate:**	394808
NJDEP Case Mgr:	Daniel Kuti		
Discharge Cat Desc:	Construction Activity Stormwater (GP) (5G3)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
35	2 of6	WNW	0.21 / 1,116.72	85.48 / 2	DAYCARE CENTER 4518 CHURCH RD MOUNT LAUREL TWP NJ 08054	NJEMS

Site ID:	569095	**Address 1:**	4518 CHURCH RD
WMA:	18	**Address 2:**	
GNIS:	882093	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0324
HUC14:	02040202100010	**Mun:**	MOUNT LAUREL TWP
SSN:	0324	**Municipality:**	MOUNT LAUREL TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372041
Wregion:	5	**Y Coord No:**	394808
WR Name:	Lower Delaware	**Point Y:**	39.91655365782148
W Name:	Pennsauken Creek	**Point X:**	-74.92814333767168
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	Submittal Document
Global ID:	{207BEFBA-C682-45E5-982C-8CB1FC9C5C6E}	**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
35	3 of6	WNW	0.21 / 1,116.72	85.48 / 2	ORLANDO JOSEPH SR 4518 CHURCH RD MOUNT LAUREL TWP NJ 08054	NJEMS

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

Site ID:	469263	**Address 1:**	4518 CHURCH RD
WMA:	18	**Address 2:**	
GNIS:	882093	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0324
HUC14:	02040202100010	**Mun:**	MOUNT LAUREL TWP
SSN:	0324	**Municipality:**	MOUNT LAUREL TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372022
Wregion:	5	**Y Coord No:**	394777
WR Name:	Lower Delaware	**Point Y:**	39.91646830255295
W Name:	Pennsauken Creek	**Point X:**	-74.9282105476482
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{331E19BA-EE83-43AB-8458-01E372C9251B}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

35	4 of6	WNW	0.21 / 1,116.72	85.48 / 2	**SOUTH JERSEY CHILD CARE** **4518 CHURCH RD** **Mount Laurel Twp NJ 08054**	SITE REMEDIATION

Site ID:	569095
PI ID:	737412
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

35	5 of6	WNW	0.21 / 1,116.72	85.48 / 2	**DAYCARE CENTER** **4518 Church Rd.** **Mount Laurel Twp NJ 08054**	ALL SITES

Site ID:	569095
PI ID:	712848
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

35	6 of6	WNW	0.21 / 1,116.72	85.48 / 2	**ORLANDO JOSEPH SR** **4518 CHURCH RD** **Mount Laurel Twp NJ 08054**	ALL SITES

Site ID:	469263
PI ID:	0300-12-0004.1
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

36	1 of1	NW	0.23 / 1,207.01	79.20 / -5	**CHRIS DICRISTO REALTY** **1250 CHURCH ST** **MOUNT LAUREL TWP NJ 08054**	NJEMS

Site ID:	163232	**Address 1:**	1250 CHURCH ST
WMA:	18	**Address 2:**	
GNIS:	882093	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0324
HUC14:	02040202100010	**Mun:**	MOUNT LAUREL TWP
SSN:	0324	**Municipality:**	MOUNT LAUREL TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	371931

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

Wregion:	5	**Y Coord No:**	396650
WR Name:	Lower Delaware	**Point Y:**	39.92160910854158
W Name:	Pennsauken Creek	**Point X:**	-74.92856703933771
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{AF55DCD3-715C-45F8-9E61-8FE458FEF83A}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	1 of4	WNW	0.23 / 1,226.10	86.14 / 2	RONALD D PEAK DC 4516 CHURCH RD MOUNT LAUREL NJ 08054	NJEMS

Site ID:	347298	**Address 1:**	4516 CHURCH RD
WMA:	18	**Address 2:**	
GNIS:	882093	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0324
HUC14:	02040202100010	**Mun:**	MOUNT LAUREL TWP
SSN:	0324	**Municipality:**	MOUNT LAUREL TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	371955
Wregion:	5	**Y Coord No:**	394879
WR Name:	Lower Delaware	**Point Y:**	39.916747443527214
W Name:	Pennsauken Creek	**Point X:**	-74.92845116505784
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	DEP-GIS
Global ID:	{644A41F9-5C8D-4CAA-BE36-FE2E0C1A0FBF}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	2 of4	WNW	0.23 / 1,226.10	86.14 / 2	RONALD D PEAK 4516 CHURCH ROAD Mount Laurel Twp NJ 08054	ALL SITES

Site ID:	347298
PI ID:	429213
Type:	X-RAY FACILITY CHIROPRACTOR
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	3 of4	WNW	0.23 / 1,226.10	86.14 / 2	FREEDOM CHIROPRACTIC 4516 CHURCH RD MOUNT LAUREL NJ 08055	NJEMS

Site ID:	441656	**Address 1:**	4516 CHURCH RD
WMA:	18	**Address 2:**	
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100040	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	MOUNT LAUREL TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	374738
Wregion:	5	**Y Coord No:**	386094
WR Name:	Lower Delaware	**Point Y:**	39.892665857132435
W Name:	Pennsauken Creek	**Point X:**	-74.918382254065
SW Name:	Pennsauken Ck SB (above Rt 41)	**Coord Orig:**	DEP-GIS
Global ID:	{DD3C3AC9-8CB6-4362-8249-064B15EA069F}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	4 of4	WNW	0.23 / 1,226.10	86.14 / 2	FREEDOM CHIROPRACTIC 4516 CHURCH RD Mount Laurel Twp NJ 08055	ALL SITES

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

Site ID: 441656
PI ID: 555229
Type: X-RAY FACILITY CHIROPRACTOR
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	1 of1	SW	0.23 / 1,239.46	86.04 / 2	NJ	HIST FILL

State Fill: 0
State Fill 1: 0
Fill: f
Global ID: {A24FDC46-6616-45E9-9F81-FDF8CCAA87F2}
Shape Length: 1968.13982952

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	1 of5	SW	0.24 / 1,270.43	85.96 / 2	MONOKIAN FAMILY AND COSMETIC DENTISTRY 151 GREENTREE RD, THE MONOKIAN PROFESSIONAL CTR, STE A Evesham Twp NJ 08053	ALL SITES

Site ID: 346675
PI ID: 428541
Type: X-RAY FACILITY DENTAL
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	2 of5	SW	0.24 / 1,270.43	85.96 / 2	Monokian Family & Cosmetic Dentistry 151 Greentree Road, Suite A Evesham Twp NJ 08053	ALL SITES

Site ID: 346675
PI ID: 1149
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
39	3 of5	SW	0.24 / 1,270.43	85.96 / 2	MONOKIAN FAMILY & COSMETIC DENTISTRY @ THE MONOKIAN PROFESSIONAL CENTER 151 GREENTREE RD STE A MARLTON NJ 08053	NJEMS

Site ID:	346675	**Address 1:**	151 GREENTREE RD
WMA:	18	**Address 2:**	STE A
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100040	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	372181
Wregion:	5	**Y Coord No:**	392910
WR Name:	Lower Delaware	**Point Y:**	39.91134485589179
W Name:	Pennsauken Creek	**Point X:**	-74.92761179437733
SW Name:	Pennsauken Ck SB (above Rt 41)	**Coord Orig:**	DEP-GIS

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

Global ID: {58336F0C-22EB-4E3E-B50C-6F07B92E00A2}
Coord Sys: NJ STATE PLANE (NAD83) - USFEET
Coord Type: Exact Address Match

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39 | **4 of5** | **SW** | **0.24 / 1,270.43** | **85.96 / 2** | **MONOKIAN, H., DMD**
151 GREENTREE RD
Evesham Twp NJ 080539416 | **ALL SITES**

Site ID: 346675
PI ID: 0010649
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

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39 | **5 of5** | **SW** | **0.24 / 1,270.43** | **85.96 / 2** | **ADVOCARE SIRECI FAMILY MEDICINE**
151 GREENTREE RD STE B
Evesham Twp NJ 08053 | **ALL SITES**

Site ID: 666379
PI ID: 931636
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

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40 | **1 of11** | **W** | **0.24 / 1,283.74** | **83.00 / -1** | **INPRINT INC**
5 E STOW RD
MARLTON NJ 08053 | **RCRA NON GEN**

Handler ID: NJD986628691
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	32311
Seq No:	2	**NAIC 2:**	
Non Notifier:		**NAIC 3:**	

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

Receive Date:	20070101	**NAIC 4:**	
Active Site:	-----	**State:**	NJ
Land Type:	P	**Location Latitude:**	39.913303
In Handler Univ:	N	**Location Longitude:**	-74.929618
In A Universe:	N	**Loc GIS Primary:**	N
Gen Status:	N	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	NJ
Accessibility:		**State District:**	SOUTHERN
Region:	02		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	NJ
State Waste Generator:	X
Short Term Generator:	N
Uni Waste:	N
Universal Waste Dest Facility:	N
Federal Universal Waste:	N
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	N
Cawrkld:	N
Subjca Tsd Discretion:	N
NCAPS:	N
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	N
Unaddressed Snc:	N
Addressed Snc:	N
Snc With Comp Sched:	N
Fa Required:	-----
Hhandler Last Change:	20080626
Recognized Trader Importer:	N
Recognized Trader Exporter:	N
Slab Importer:	N
Slab Exporter:	N
Manifest Broker:	N
Subpart P:	N
Contact Language:	
Handler Name:	INPRINT INC
Location Street No:	5
Location Street1:	E STOW RD
Location Street2:	
Location City:	MARLTON
Location State:	NJ
Location Zip:	08053
Location County Code:	NJ005
Location County Name:	BURLINGTON
Location Country:	US
Contact Name:	
Contact Street No:	5
Contact Street1:	E STOW RD
Contact Street2:	
Contact City:	MARLTON
Contact State:	NJ
Contact Zip:	08053

Contact Country:	US
Contact Phone And Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	JOSEPH M WOLF
Owner Type:	P
Owner Seq:	1
Operator Name:	JOSEPH M WOLF
Operator Type:	P
Operator Seq:	2
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19930528
Handler Name:	INPRINT INC
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Waste Code:	D001
Waste Code Desc:	IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19941221
Handler Name:	INPRINT INC.
Fed Waste Generator:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	20060101
Handler Name:	INPRINT INC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Waste Code Details

Waste Code:	NONE
Waste Code Desc:	DESCRIPTION

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20070101
Handler Name:	INPRINT INC
Fed Waste Generator:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

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

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	5 E STOW RD
Name:	JOSEPH M WOLF	***Street2:***	
Dt Became Current:		***City:***	MARLTON
Dt Ended Current:		***State:***	NJ
Phone:	609-983-7771	***Country:***	
Source Type:	Notification	***Zip:***	08053

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	5 E STOW RD
Name:	JOSEPH M WOLF	***Street2:***	
Dt Became Current:		***City:***	MARLTON
Dt Ended Current:		***State:***	NJ
Phone:	609-983-7771	***Country:***	US
Source Type:	Implementer	***Zip:***	08053

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street1:***	5 E STOW RD
Name:	JOSEPH M WOLF	***Street2:***	
Dt Became Current:		***City:***	MARLTON
Dt Ended Current:		***State:***	NJ
Phone:	609-983-7771	***Country:***	US
Source Type:	Implementer	***Zip:***	08053

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	INPRINT INC

Receive Dt:	19941221
Generator Code Description:	Large Quantity Generator
Handler Name:	INPRINT INC.

Receive Dt:	19930528
Generator Code Description:	Very Small Quantity Generator
Handler Name:	INPRINT INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	2 of11	W	0.24 / 1,283.74	83.00 / -1	UNIVERSAL SYNERGETICS INC D/B/A THEM OF NJ 5 E STOW RD STE A EVESHAM TWP NJ 08053	RCRA SQG

Handler ID:	NJR986643112
Generator Status:	SQG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type: N
Seq No: 20
Non Notifier:
Receive Date: 20141202
Active Site: H----
Land Type: P
In Handler Univ: Y
In A Universe: Y
Gen Status: SQG
Report Cycle:
Accessibility:
Region: 02
Fed Waste Gen Owner: HQ
State Waste Generator Owner: NJ
State Waste Generator: S
Short Term Generator: Y
Uni Waste: N
Universal Waste Dest Facility: N
Federal Universal Waste: N
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal Wrkld: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: N
NCAPS: N
EC Indicator: N
Ca725 Indicator: N
Ca750 Indicator: N
Operating Tsdf: ------
Full Enforcement: ------
Snc: N
Unaddressed Snc: N
Addressed Snc: N
Snc With Comp Sched: N
Fa Required: -----
Hhandler Last Change: 20231129
Recognized Trader Importer: N
Recognized Trader Exporter: N
Slab Importer: N
Slab Exporter: N
Manifest Broker: N
Subpart P: N
Contact Language: EN
Handler Name: UNIVERSAL SYNERGETICS INC D/B/A THEM OF NJ
Location Street No: 5
Location Street1: E STOW RD STE A
Location Street2:
Location City: EVESHAM TWP
Location State: NJ
Location Zip: 08053
Location County Code: NJ005

NAIC 1: 54191
NAIC 2:
NAIC 3:
NAIC 4:
State: NJ
Location Latitude: 39.914202
Location Longitude: -74.930199
Loc GIS Primary: N
Loc GIS Origin: AG
State District Owner: NJ
State District: SOUTHERN

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

Location County Name: BURLINGTON
Location Country: US
Contact Name: CHERYL S MILLER
Contact Street No: 5
Contact Street1: E STOW RD STE A
Contact Street2:
Contact City: EVESHAM TWP
Contact State: NJ
Contact Zip: 08053
Contact Country: US
Contact Phone And Ext: 856-452-3538
Contact Fax:
Contact Email Address: CSMILLER@THEM.NET
Contact Title:
Owner Name: NEIL KOZARSKY
Owner Type: O
Owner Seq: 1
Operator Name: NEIL KOZARSKY
Operator Type: P
Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 20
Receive Date: 20141202
Handler Name: UNIVERSAL SYNERGETICS INC D/B/A THEM OF NJ
Fed Waste Generator: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: NEIL KOZARSKY
Dt Became Current: 19720101
Dt Ended Current:
Phone: 856-452-3516
Source Type: Notification
Street No:
Street1: 5 E STOW RD, STE H
Street2:
City: MARLTON
State: NJ
Country: US
Zip: 08053

Owner/Operator Ind: Current Operator
Type: Private
Name: NEIL KOZARSKY
Dt Became Current: 19720101
Dt Ended Current:
Phone: 856-452-3516
Source Type: Notification
Street No:
Street1: 5 E STOW RD, STE H
Street2:
City: MARLTON
State: NJ
Country: US
Zip: 08053

40	3 of11	W	0.24 / 1,283.74	83.00 / -1	T.H.E.M. 5 ESTOW RD, MARLTON, NJ NJ	SSTS

EPA Region: 2
Establishment No: 083830-NJ -001
Est Create Update Date: 09/27/2006 /

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

Est Site County: Burlington
Est Site Country:
Est Mailing Address: 5 ESTOW RD, MARLTON, NJ 08053
Est Mailing Address Line 2:
Est Mail City:
Est Mail State:
Est Mail Zip:
Est Mail Country:

Details

Company Name: T.H.E.M.
Company HQ Addr 1: 5 ESTOW RD, MARLTON, NJ 08053
Company HQ Addr 2:
Company HQ City:
Company HQ State:
Company HQ Zip:
Company HQ Country:
Co HQ Mailing Addr 1: 5 ESTOW RD, MARLTON, NJ 08053
Co HQ Mailing Addr 2:
Co HQ City:
Co HQ State:
Co HQ Zip:
Co HQ Country:

40	4 of11	W	0.24 / 1,283.74	83.00 / -1	**5 STOW ROAD CORPORATE CENTER** **5 STOW RD 5 E STOW RD** **MARLTON NJ 08053**	NJEMS

Site ID: 293762
WMA: 18
GNIS: 882082
HUC11: 02040202100
HUC14: 02040202100040
SSN: 0313
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Pennsauken Creek
SW Name: Pennsauken Ck SB (above Rt 41)
Global ID: {4CABA54E-2679-4D2D-ABA0-1CB8B907F2F1}
Coord Type: Digital Image

Address 1: 5 STOW RD
Address 2: 5 E STOW RD
Address 3:
Mun Code: 0313
Mun: EVESHAM TWP
Municipality: EVESHAM TWP
County: BURLINGTON
X Coord No: 371659
Y Coord No: 394023
Point Y: 39.914393535172145
Point X: -74.92949180896856
Coord Orig: DEP-Program
Coord Sys: NJ STATE PLANE (NAD83) - USFEET

40	5 of11	W	0.24 / 1,283.74	83.00 / -1	**INPRINT INC** **5 STOW RD, 5 E STOW RD** **Evesham Twp NJ 08053**	SITE REMEDIATION

Site ID: 293762
PI ID: 742312
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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40	6 of11	W	0.24 / 1,283.74	83.00 / -1	**GLOBAL PROTECTION INC** **5 STOW ROAD STE H** **Evesham Twp NJ 08053**	ALL SITES

Site ID: 293762
PI ID: 00000045628

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

40	7 of11	W	0.24 / 1,283.74	83.00 / -1	**UNIVERSAL SYNERGETICS, INC** **DBA T.H.E.M.** **5 EAST STOW RD, STE H** **Evesham Twp NJ 08053**	ALL SITES

Site ID:	293762
PI ID:	701854
Type:	X-RAY FACILITY INDUSTRIAL
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

40	8 of11	W	0.24 / 1,283.74	83.00 / -1	**UNIVERSAL SYNERGETICS INC** **D/B/A THEM OF NJ** **5 E STOW RD STE A** **Evesham Twp NJ 08053**	ALL SITES

Site ID:	530404
PI ID:	NJR986643112
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

40	9 of11	W	0.24 / 1,283.74	83.00 / -1	**INPRINT INC** **5 STOW RD** **Evesham Twp NJ 08053**	ALL SITES

Site ID:	293762
PI ID:	NJX000317818
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

40	10 of11	W	0.24 / 1,283.74	83.00 / -1	**THEM OF NJ** **5 E STOW RD STE A** **EVESHAM TWP NJ 08053**	NJEMS

Site ID:	530404	**Address 1:**	5 E STOW RD
WMA:	18	**Address 2:**	STE A
GNIS:	882082	**Address 3:**	
HUC11:	02040202100	**Mun Code:**	0313
HUC14:	02040202100040	**Mun:**	EVESHAM TWP
SSN:	0313	**Municipality:**	EVESHAM TWP
Key:		**County:**	BURLINGTON
WMA Name:	Lower Delaware	**X Coord No:**	371504
Wregion:	5	**Y Coord No:**	393950
WR Name:	Lower Delaware	**Point Y:**	39.91419107822485
W Name:	Pennsauken Creek	**Point X:**	-74.93004315524064
SW Name:	Pennsauken Ck SB (above Rt 41)	**Coord Orig:**	DEP-GIS
Global ID:	{7B44C9BE-8AF7-4CC0-BF7D-155D8FD8EBCA}	**Coord Sys:**	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	11 of11	W	0.24 / 1,283.74	83.00 / -1	INPRINT INC 5 STOW RD Evesham Twp NJ 08053	ISRA

PI No: 742312
County: Burlington

Details

Case Name: E20160331 In Print Inc
Case Status: Withdrawn from ECRA/ISRA
Trigger Type: Cessation
Trigger Date: 1/1/1995
ISRA Trg Finaliz Dt:
Start Date: 11/10/2016
Document Title: E20160331 In Print Inc

Details

Case Name: E20160331 In Print Inc
Case Status: LSRP Oversight
Trigger Type: Cessation
Trigger Date: 1/1/1995
ISRA Trg Finaliz Dt:
Start Date: 1/1/1995
Document Title: E20160331 In Print Inc

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
41	1 of1	WNW	0.24 / 1,290.80	87.19 / 3	MOORESTOWN FOOT SPECIALISTS, LLC 4514 CHURCH RD Mount Laurel Twp NJ 08054	ALL SITES

Site ID: 656205
PI ID: 0254955
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	1 of4	W	0.25 / 1,304.38	87.35 / 3	ACTION PLUMBING 7 STOW RD MARLTON NJ 08053	NJEMS

Site ID: 174310
WMA: 18
GNIS: 882094
HUC11: 02040202100
HUC14: 02040202100030
SSN: 0319
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware
W Name: Pennsauken Creek
SW Name: Pennsauken Ck NB (below Strawbridge Lk)
Global ID: {3DFF2A79-31BD-490D-9080-D3107081C3EE}
Coord Type: Exact Address Match

Address 1: 7 STOW RD
Address 2:
Address 3:
Mun Code: 0319
Mun: MAPLE SHADE TWP
Municipality: EVESHAM TWP
County: BURLINGTON
X Coord No: 354123
Y Coord No: 409791
Point Y: 39.957432991625296
Point X: -74.99232013591138
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
42	2 of4	W	0.25 / 1,304.38	87.35 / 3	ACTION PLUMBING LLC 7 E STOW RD Evesham Twp NJ 08053	ALL SITES

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

Site ID: 174310
PI ID: 228600
Type: SOLID WASTE TRANSPORTER
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
42	3 of4	W	0.25 / 1,304.38	87.35 / 3	UNITED LABORATORIES INCORPORATED 7 STOW RD Evesham Twp NJ 08053	SITE REMEDIATION

Site ID: 40584
PI ID: G000006027
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
42	4 of4	W	0.25 / 1,304.38	87.35 / 3	UNITED LABORATORIES INCORPORATED 7 Stow Road Evesham Twp NJ 08053	ISRA

PI No: G000006027
County: Burlington

Details

Case Name: United Labs, Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Cessation
Trigger Date: 8/28/1989
ISRA Trg Finaliz Dt:
Start Date: 10/20/1989
Document Title: E89489 United Labs, Incorporat

Details

Case Name: United Labs, Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 8/28/1989
ISRA Trg Finaliz Dt:
Start Date: 10/20/1989
Document Title: E89489 United Labs, Incorporat

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	1 of2	ENE	0.25 / 1,310.37	83.14 / -1	JS HOVNANIAN INC 4816 CHURCH RD EVESHAM TWP NJ 08053	NJEMS

Site ID: 362385
WMA: 18
GNIS: 882082
HUC11: 02040202100
HUC14: 02040202100010
SSN: 0313
Key:
WMA Name: Lower Delaware
Wregion: 5
WR Name: Lower Delaware

Address 1: 4816 CHURCH RD
Address 2:
Address 3:
Mun Code: 0313
Mun: EVESHAM TWP
Municipality: EVESHAM TWP
County: BURLINGTON
X Coord No: 375445
Y Coord No: 394607
Point Y: 39.916046019949114

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

W Name:	Pennsauken Creek	**Point X:**	-74.91600380084788
SW Name:	Pennsauken Ck NB (above NJTPK)	**Coord Orig:**	Submittal Document
Global ID:	{3D8251D9-13F4-4D43-8DF6-D9EB90FD5933}	**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
43	2 of2	ENE	0.25 / 1,310.37	83.14 / -1	J. S. HOVNANIAN 4816 CHURCH RD Evesham Twp NJ 08053	ALL SITES

Site ID:	362385
PI ID:	0300-07-0007.1
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

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	1 of3	NNE	0.28 / 1,504.39	65.46 / -18	320 CUSTER COURT 320 CUSTER CT Mount Laurel Twp NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	413203	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	517688	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	320 CUSTER COURT		
Address (Data Miner):	320 CUSTER CT		
City (Data Miner):	Mount Laurel Twp		
County (Data Miner):	Burlington		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	2 of3	NNE	0.28 / 1,504.39	65.46 / -18	320 CUSTER COURT Mount Laurel Twp NJ 08054	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	291352	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	10/6/2008	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	08-10-06-1144-01	**Public Evacuation:**	No
Reporter Type:		**Facility Evacuated:**	No
Reporter Rcvd Date:		**Confidential:**	

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

Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:
Received Date:
Incident Src Add 2:
ID:
Reporter Name: REDACTED
Incident State: NJ
Incident County: Burlington
Inci Source County: Burlington
Inci Source Munic: Mount Laurel Twp
Inci Source ZIP: 08054
Contact Name: BRIAN SLEEPER
Incident Source: BRIAN SLEEPER
Incident Src Addr: 320 CUSTER COURT
Location Desc: RESIDENCE
Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

REMOVED 1/550 GAL UST. CLEANUP IS PENDING **Note: Many records provided by the department have a truncated [Incident Description] field.

44	3 of3	NNE	0.28 / 1,504.39	65.46 / -18	320 CUSTER COURT 320 CUSTER CT Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID: 413203
PI ID: 517688
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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45	1 of2	WSW	0.30 / 1,561.80	83.58 / 0	HONEYWELL INCORPORATED 7 EVES DR Evesham Twp NJ 08053	SITE REMEDIATION

Site ID: 67389
PI ID: G000013144
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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45	2 of2	WSW	0.30 / 1,561.80	83.58 / 0	HONEYWELL INCORPORATED 7 Eves Drive Evesham Twp NJ 08053	ISRA

PI No: G000013144
County: Burlington

Details

Case Name: Honeywell, Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 1/12/1987
ISRA Trg Finaliz Dt:
Start Date: 1/23/1987
Document Title: E86B74 Honeywell, Incorporated

46	1 of3	WSW	0.30 / 1,594.77	81.21 / -3	CARDINAL PRESS INCORPORATED 4 STOW RD Evesham Twp NJ 08053	SITE REMEDIATION

Site ID: 60836

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

PI ID: G000042337
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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46 | **2 of3** | **WSW** | **0.30 / 1,594.77** | **81.21 / -3** | **CARDINAL PRESS INCORPORATED**
4 Stow Road
Evesham Twp NJ 08053 | **ISRA**

PI No: G000042337
County: Burlington

Details

Case Name: Cardinal Press, Incorporated
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Cessation
Trigger Date: 3/30/1995
ISRA Trg Finaliz Dt:
Start Date: 4/21/1995
Document Title: E95112 Cardinal Press, Incorpo

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46 | **3 of3** | **WSW** | **0.30 / 1,594.77** | **81.21 / -3** | **CARDINAL PRESS INCORPORATED**
4 STOW RD
Evesham Twp NJ 08053 | **ISRA**

PI No: G000042337
County: Burlington

Details

Case Name: CARDINAL PRESS INCORPORATED
Case Status: Assigned to Program
Trigger Type: Property Sale
Trigger Date: 10/25/2023
ISRA Trg Finaliz Dt:
Start Date: 10/25/2023
Document Title: E2023214249 MBO America

Details

Case Name: CARDINAL PRESS INCORPORATED
Case Status: Exempt from ECRA/ISRA
Trigger Type: Property Sale
Trigger Date: 10/25/2023
ISRA Trg Finaliz Dt:
Start Date: 11/6/2023
Document Title: E2023214249 MBO America

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47 | **1 of4** | **ENE** | **0.31 / 1,616.34** | **83.06 / -1** | **404 TRENTON TER**
404 TRENTON TER
Mount Laurel Twp NJ | **SHWS**

Site ID:
Site ID (Data Miner): 130383
PI No:
PI No (Data Miner): 173066
Lead:
Status:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:

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

Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	404 TRENTON TER		
Address (Data Miner):	404 TRENTON TER		
City (Data Miner):	Mount Laurel Twp		
County (Data Miner):	Burlington		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

47	2 of4	ENE	0.31 / 1,616.34	83.06 / -1	**404 TRENTON TERRACE** **Mount Laurel Twp NJ**	**DELISTED LST**

Delisted Leaking Underground Storage Tank

Incident ID:	34506	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	9/23/2002	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	02-09-23-1311-18	**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:**	Burlington
Reporter Municip:		**Inci Source Munic:**	Mount Laurel Twp
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	MR. GALBRAITH
Incident Src Add 2:		**Incident Src Addr:**	404 TRENTON TERRACE
ID:		**Location Desc:**	RESIDENCE AT
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		
Original Source:	LUST		
Record Date:	06-JAN-2025		
Incident Description:			

SUSPECT SOIL CONTAMINATION AFTER FINDING HOLES IN 1/550 GAL UST. CLEANUP TO BE DETERMINED.

47	3 of4	ENE	0.31 / 1,616.34	83.06 / -1	**404 Trenton Terrace** **404 Trenton Ter** **Mt Laurel NJ 08054-3236**	**VCP**

PI Number:	
Case NO:	02-09-23-1311-18
Case Type:	
MOA Execution Dt:	28/01/2003
Site Municipality:	Mt Laurel
Site County:	Burlington
Case Contact Department:	
Case Contact First Name:	Harry

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

Case Contact Middle Initial:
Case Contact Last Name: Galbraith
Case Contact Organization:
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Mt Laurel
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	4 of4	ENE	0.31 / 1,616.34	83.06 / -1	404 TRENTON TER 404 TRENTON TER Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID: 130383
PI ID: 173066
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
48	1 of4	N	0.34 / 1,791.52	67.28 / -17	306 CUSTER COURT 306 CUSTER CT Mount Laurel Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 373302
PI No:
PI No (Data Miner): 462564
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 306 CUSTER COURT
Address (Data Miner): 306 CUSTER CT
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	2 of4	N	0.34 / 1,791.52	67.28 / -17	306 CUSTER COURT Mount Laurel Twp NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 234527
Incident Type: Underground Storage Tank
Incident Date: 3/21/2007
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Injuries: No
Road Closure: No
DEP Requested: No
Police at Scene: No
Firemen at Scene: No
Public Exposure: No

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

Comm Center No:	07-06-01-0813-26	**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:**	Mount Laurel Twp
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	STEVEN STITT
Incident Src Add 2:		**Incident Src Addr:**	306 CUSTER COURT
ID:		**Location Desc:**	RES

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

TANK FAILED SOIL TESTS. CLEANUP & REMOVAL ARE PENDING.

48	3 of4	N	0.34 / 1,791.52	67.28 / -17	**306 CUSTER COURT** **306 CUSTER CT** **Mount Laurel Twp NJ 08054**	VCP

PI Number: 462564
Case NO: 07-06-01-0813-26
Case Type: MOA
MOA Execution Dt: 07/03/2008
Site Municipality: Mount Laurel Twp
Site County: Burlington
Case Contact Department:
Case Contact First Name: STEPHEN
Case Contact Middle Initial:
Case Contact Last Name: STITT
Case Contact Organization:
Case Contact Addr Line 1: 306 CUSTER CT
Case Contact Addr Line 2:
Case Contact City: Mount Laurel
Case Contact State: NJ
Case Contact Zip: 08054

48	4 of4	N	0.34 / 1,791.52	67.28 / -17	**306 CUSTER COURT** **306 CUSTER CT** **Mount Laurel Twp NJ 08054**	SITE REMEDIATION

Site ID: 373302
PI ID: 462564
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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49	1 of3	NNE	0.35 / 1,825.19	63.12 / -21	**328 CUSTER CT** **328 CUSTER CT** **Mount Laurel Twp NJ**	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	75842	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	G000060269	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	

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

Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 328 CUSTER CT
Address (Data Miner): 328 CUSTER CT
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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49 | **2 of3** | **NNE** | **0.35 / 1,825.19** | **63.12 / -21** | **328 Custer Court, 328 Custer Ct, Mt Laurel NJ 08054** | **VCP**

PI Number:
Case NO: 00-10-10-1241-18
Case Type:
MOA Execution Dt: 21/05/2001
Site Municipality: Mt Laurel
Site County: Burlington
Case Contact Department:
Case Contact First Name: Thomas j
Case Contact Middle Initial:
Case Contact Last Name: Rounds jr
Case Contact Organization:
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Mt Laurel
Case Contact State: NJ
Case Contact Zip:

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49 | **3 of3** | **NNE** | **0.35 / 1,825.19** | **63.12 / -21** | **328 CUSTER CT, 328 CUSTER CT, Mount Laurel Twp NJ 08054** | **SITE REMEDIATION**

Site ID: 75842
PI ID: G000060269
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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50 | **1 of1** | **NNE** | **0.35 / 1,838.49** | **63.52 / -20** | **328 CUSTER COURT, MOUNT LAUREL NJ 08054** | **HIST LUST**

Case No: 00-10-10-1241-18
Hazmat:
Case No2:
TD Log: 69076
Dt Received: 10-OCT-00
Nature of Incident: Other
Substances:
Substance Identity:
Substance State:
Substance Name:
Operator: SHEILA
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Municipality:
Caller State:
Caller Title:
Incident Loc: Other
Other Location:
Location Phone: 856-234-3644

A310 Letter:	-	**Location County:**	BURLINGTON
TCPA Chemical:		**Location Type:**	Residential
Comu Code:	0324	**Incident Date:**	10-OCT-00
Reference Code:	101	**Incident Time:**	1215
Amount Released:		**Resp Party:**	Known
Release Verifi:		**Resp Party Name:**	TJ ROUNDS
Subst Contained:		**Res Party Contact:**	
Type of Spill:		**Resp Party Title:**	PROP OWNER
Incident Desc:		**Resp Party Phone:**	856-234-3644
Injuries:	N	**Resp Party Street:**	328 CUSTER COURT
Public Exposure:	N	**Resp Party Munic:**	MOUNT LAUREL
Facility Evacuation:	N	**Resp Party County:**	BURLINGTON
Police at Scene:	N	**Resp Party State:**	NJ
Public Evacuation:	N	**Resp Zip:**	08054
Firemen at Scene:	N	**Local Munic Name:**	
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 Referal:**	
A1 Region:		**Date 1:**	
A1 Phone:		**Date 2:**	
A1 Date:		**Date 3:**	
A1 Time:		**A1 Tm:**	
Moa:	0	**A2 Name:**	
Drill:	0	**A2 Referal:**	
Muni Notify:	0	**A2 Region:**	
Hazardous:	No	**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:		**Date Faxed:**	

Location Site: RESIDENCE OF TJ ROUNDS
Comments:
Status at Scene: Information REDACTED due to data corrutpion causing status reporting errors

Officials Information

Name:	MOUNT LAUREL TWP	**Phone:**	856-234-1414
Method:	Office	**Date:**	10-OCT-00
Notify:	MUNIC	**Time:**	1245
Offiliate:	DISP #634		
Name:		**Phone:**	
Method:	Faxed, Mailed	**Date:**	10-OCT-00
Notify:	BFO-CAS	**Time:**	
Offiliate:	DRPSR		

Substances Information

Chem Code:	02001	**Identity:**	Known
Substance:	OIL HEATING #2	**Substate:**	Liquid
Spill Type:	Terminated	**Sign:**	
UNNO:		**Amount:**	0
TCPA:	N	**Unit:**	UNKNOWN
HAZMAT:	Y	**Verify:**	
Approved:	04-AUG-90	**Contained:**	Yes

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	1 of4	ENE	0.35 / 1,845.64	78.88 / -5	416 TRENTON TERRACE 416 TRENTON TER Mount Laurel Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 176170
PI No:
PI No (Data Miner): 230856
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 416 TRENTON TERRACE
Address (Data Miner): 416 TRENTON TER
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	2 of4	ENE	0.35 / 1,845.64	78.88 / -5	416 TRENTON TERRACE Mount Laurel Twp NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 89253
Incident Type: Underground Storage Tank
Incident Date: 3/4/2004
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 04-03-04-1010-26
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:
Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

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: Burlington
Inci Source County: Burlington
Inci Source Munic: Mount Laurel Twp
Inci Source ZIP: 08054
Contact Name:
Incident Source: TOM KELLY
Incident Src Addr: 416 TRENTON TERRACE
Location Desc: RESID

REMOVAL OF 1-550 UST. CLEANUP PENDING **Note: Many records provided by the department have a truncated [Incident Description] field.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	3 of4	ENE	0.35 / 1,845.64	78.88 / -5	416 Trenton Terrace 416 Trenton Ter Mt Laurel NJ 08054-3236	VCP

PI Number:
Case NO: 04-03-04-1010-26
Case Type:
MOA Execution Dt: 16/06/2004
Site Municipality: Mt Laurel
Site County: Burlington
Case Contact Department:
Case Contact First Name: Thomas
Case Contact Middle Initial:
Case Contact Last Name: Kelley
Case Contact Organization:
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Mt Laurel
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	4 of4	ENE	0.35 / 1,845.64	78.88 / -5	416 TRENTON TERRACE 416 TRENTON TER Mount Laurel Twp NJ 080543236	SITE REMEDIATION

Site ID: 176170
PI ID: 230856
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	1 of1	W	0.38 / 1,994.39	80.57 / -3	SCHLUMBERGER TECHNOLOGY COMPANY 9 E STOW RD Evesham Twp NJ 08054	SITE REMEDIATION

Site ID: 30289
PI ID: 266174
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	1 of2	NW	0.39 / 2,039.59	79.61 / -4	EXECUTIVE PRINTING & DESIGN INCORPORATED 1200 CHURCH ST S Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID: 71842
PI ID: G000015089
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	2 of2	NW	0.39 / 2,039.59	79.61 / -4	EXECUTIVE PRINTING & DESIGN INCORPORATED 1200 South Church Street Mount Laurel Twp NJ 08054	ISRA

PI No: G000015089

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

County: Burlington

Details

Case Name: Executive Printing & Design Company
Case Status: NFA (No Further Action) HISTORIC
Trigger Type: Property Sale
Trigger Date: 5/18/1992
ISRA Trg Finaliz Dt:
Start Date: 5/27/1992
Document Title: E92248 Executive Printing & De

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54 | ***1 of4*** | ***ENE*** | ***0.45 / 2,384.11*** | ***72.61 / -11*** | ***511 PERRY DRIVE 511 PERRY DR Mount Laurel Twp NJ*** | ***SHWS***

Site ID:
Site ID (Data Miner): 163640
PI No:
PI No (Data Miner): 214426
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 511 PERRY DRIVE
Address (Data Miner): 511 PERRY DR
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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54 | ***2 of4*** | ***ENE*** | ***0.45 / 2,384.11*** | ***72.61 / -11*** | ***511 PERRY DR Mount Laurel Twp NJ 08054*** | ***DELISTED LST***

Delisted Leaking Underground Storage Tank

Incident ID: 23575
Incident Type: Underground Storage Tank
Incident Date: 6/7/2002
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 02-06-10-1041-07
Reporter Type:
Reporter Rcvd Date:
Reporter Title: REDACTED
Rpt Organization: REDATED
Reporter Address:
Reporter County:
Reporter Municip:
Reporter State:
Reporter Zip:

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: Burlington
Inci Source County: Burlington
Inci Source Munic: Mount Laurel Twp
Inci Source ZIP: 08054
Contact Name:

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

Received Date:
Incident Src Add 2:
ID:
Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:
Incident Source: ROBERT FIERICK
Incident Src Addr: 511 PERRY DR
Location Desc: AT RESIDENCE

1/550 GAL UST LEAKING IN PLACE PER SOIL ANALYSIS. REMOVAL AND CLEAN UP PENDING CONTRACT.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	3 of4	ENE	0.45 / 2,384.11	72.61 / -11	511 Perry Drive 511 Perry Dr Mt Laurel NJ 08054	VCP

PI Number:
Case NO: 02-06-10-1041-07
Case Type:
MOA Execution Dt: 27/10/2003
Site Municipality: Mt Laurel
Site County: Burlington
Case Contact Department:
Case Contact First Name: Robert
Case Contact Middle Initial:
Case Contact Last Name: Fierick
Case Contact Organization:
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Mt Laurel
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	4 of4	ENE	0.45 / 2,384.11	72.61 / -11	511 PERRY DRIVE 511 PERRY DR Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID: 163640
PI ID: 214426
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
55	1 of3	ENE	0.45 / 2,390.94	73.20 / -11	508 PERRY DRIVE 508 PERRY DR Mount Laurel Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 179953
PI No:
PI No (Data Miner): 235737
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 508 PERRY DRIVE
Address (Data Miner): 508 PERRY DR
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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

PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

55	2 of3	ENE	0.45 / 2,390.94	73.20 / -11	508 PERRY DR Mount Laurel Twp NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	93144	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	4/7/2004	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	04-04-07-1447-37	**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:**	Mount Laurel Twp
Reporter State:		**Inci Source ZIP:**	
Reporter Zip:		**Contact Name:**	
Received Date:		**Incident Source:**	ROBERT GUOGAS
Incident Src Add 2:		**Incident Src Addr:**	508 PERRY DR
ID:		**Location Desc:**	RESIDENCE AT

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

SUSPECT SOIL CONTAMINATION DURING REMOVAL OF 1/550 GAL UST. CLEANUP PENDING **Note: Many records provided by the department have a truncated [Incident Description] field.

55	3 of3	ENE	0.45 / 2,390.94	73.20 / -11	508 PERRY DRIVE 508 PERRY DR Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID: 179953
PI ID: 235737
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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56	1 of1	W	0.46 / 2,440.76	69.89 / -14	FIVE MACS CORPORATION 8 STOW RD, SUITE 110 Evesham Twp NJ 08053	SITE REMEDIATION

Site ID: 27722
PI ID: 477399
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
57	1 of1	S	0.47 / 2,482.54	96.49 / 13	69 N. MAPLE Evesham Twp NJ	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	165694	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	11/3/2005	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	05-11-03-1150-26	**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:**	
Reporter Zip:		**Contact Name:**	BARBARA BOWERS
Received Date:		**Incident Source:**	
Incident Src Add 2:		**Incident Src Addr:**	69 N. MAPLE
ID:		**Location Desc:**	RESID
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		
Original Source:	LUST		
Record Date:	06-JAN-2025		
Incident Description:			

REMOVAL OF 1-290 UST. HOLES FOUND IN TANK **Note: Many records provided by the department have a truncated [Incident Description] field.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	1 of4	ENE	0.48 / 2,512.95	67.45 / -16	532 PERRY DRIVE 532 PERRY DR Mount Laurel Twp NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	199806	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	262919	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	532 PERRY DRIVE		
Address (Data Miner):	532 PERRY DR		
City (Data Miner):	Mount Laurel Twp		
County (Data Miner):	Burlington		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	2 of4	ENE	0.48 / 2,512.95	67.45 / -16	532 Perry Drive 532 Perry Dr Mt Laurel NJ 08054-3232	VCP

PI Number:
Case NO: 05-07-15-1400-42
Case Type:
MOA Execution Dt: 15/09/2005
Site Municipality: Mt Laurel
Site County: Burlington
Case Contact Department:
Case Contact First Name: Lester
Case Contact Middle Initial:
Case Contact Last Name: Newhall
Case Contact Organization:
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Mount Laurel
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	3 of4	ENE	0.48 / 2,512.95	67.45 / -16	532 PERRY DR Mount Laurel Twp NJ 08054	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	150371	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	9/17/1984	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	05-07-15-1400-42	**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:**	Mount Laurel Twp
Reporter State:		**Inci Source ZIP:**	08054
Reporter Zip:		**Contact Name:**	LESTER NEWHALL
Received Date:		**Incident Source:**	LESTER NEWHALL
Incident Src Add 2:		**Incident Src Addr:**	532 PERRY DR
ID:		**Location Desc:**	RESIDENCE

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

1/ 290 GAL UST REMOVED. CLEAN UP PENDING.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	4 of4	ENE	0.48 / 2,512.95	67.45 / -16	532 PERRY DRIVE 532 PERRY DR Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID: 199806
PI ID: 262919
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
59	1 of4	ENE	0.48 / 2,557.45	68.46 / -15	525 PERRY DRIVE 525 PERRY DR Mount Laurel Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 127221
PI No:
PI No (Data Miner): 168435
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 525 PERRY DRIVE
Address (Data Miner): 525 PERRY DR
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
59	2 of4	ENE	0.48 / 2,557.45	68.46 / -15	525 PERRY DR Mount Laurel Twp NJ 08054	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID: 30708
Incident Type: Underground Storage Tank
Incident Date: 8/14/2002
Incident Status: Terminated
Incident Category: Other
Incident Loc Type: Residential
Comm Center No: 02-08-15-1315-04
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:
Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

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: Burlington
Inci Source County: Burlington
Inci Source Munic: Mount Laurel Twp
Inci Source ZIP: 08054
Contact Name: DAVE DUCOIN
Incident Source: DAVE DUCOIN
Incident Src Addr: 525 PERRY DR
Location Desc: RESID

REMOVAL OF 1-550 UST.CLEANUP BY ANOTHER COMPANY **Note: Many records provided by the department have a truncated [Incident Description] field.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
59	3 of4	ENE	0.48 / 2,557.45	68.46 / -15	525 Perry Drive 525 Perry Dr Mt Laurel NJ 08054	VCP

PI Number:
Case NO: 02-08-15-1315-04
Case Type:
MOA Execution Dt: 09/12/2002
Site Municipality: Mt Laurel
Site County: Burlington
Case Contact Department:
Case Contact First Name: David
Case Contact Middle Initial:
Case Contact Last Name: Ducoin
Case Contact Organization:
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Mt Laurel
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
59	4 of4	ENE	0.48 / 2,557.45	68.46 / -15	525 PERRY DRIVE 525 PERRY DR Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID: 127221
PI ID: 168435
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
60	1 of1	NW	0.49 / 2,585.40	86.94 / 3	FOUR SEASONS CHILDRENS CTR 1190 S CHURCH ST Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID: 359886
PI ID: 444944
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	1 of4	ENE	0.50 / 2,620.96	67.45 / -16	536 PERRY DRIVE 536 PERRY DR Mount Laurel Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 146790
PI No:
PI No (Data Miner): 194094
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 536 PERRY DRIVE
Address (Data Miner): 536 PERRY DR
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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

City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	2 of4	ENE	0.50 / 2,620.96	67.45 / -16	536 PERRY DRIVE Mount Laurel Twp NJ 08054	DELISTED LST

Delisted Leaking Underground Storage Tank

Incident ID:	41263	**Injuries:**	No
Incident Type:	Underground Storage Tank	**Road Closure:**	No
Incident Date:	12/2/2002	**DEP Requested:**	No
Incident Status:	Terminated	**Police at Scene:**	No
Incident Category:	Other	**Firemen at Scene:**	No
Incident Loc Type:	Residential	**Public Exposure:**	No
Comm Center No:	02-12-02-1113-26	**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:**	Mount Laurel Twp
Reporter State:		**Inci Source ZIP:**	08054
Reporter Zip:		**Contact Name:**	THOMAS SPAGNOLLA
Received Date:		**Incident Source:**	THOMAS SPAGNOLLA
Incident Src Add 2:		**Incident Src Addr:**	536 PERRY DRIVE
ID:		**Location Desc:**	RESIDENCE

Incident Database: OPRA Request - Incidents Data (2002 to 2009)
Original Source: LUST
Record Date: 06-JAN-2025
Incident Description:

REMOVING 1/550 GAL UST. SOIL CONTAMINATION AT THIS SITE. CLEANUP WILL BE DONE.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	3 of4	ENE	0.50 / 2,620.96	67.45 / -16	536 Perry Drive 536 Perry Dr Mt Laurel NJ 08054	VCP

PI Number:
Case NO: 02-12-02-1113-26
Case Type:
MOA Execution Dt: 06/05/2003
Site Municipality: Mt Laurel
Site County: Burlington
Case Contact Department:
Case Contact First Name: Thomas a
Case Contact Middle Initial:
Case Contact Last Name: Spagnola
Case Contact Organization:
Case Contact Addr Line 1:
Case Contact Addr Line 2:
Case Contact City: Mt Laurel
Case Contact State: NJ
Case Contact Zip:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	4 of4	ENE	0.50 / 2,620.96	67.45 / -16	536 PERRY DRIVE 536 PERRY DR Mount Laurel Twp NJ 08054	SITE REMEDIATION

Site ID: 146790
PI ID: 194094
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

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
62	1 of1	S	0.53 / 2,822.19	100.34 / 16	65 MAPLE AVENUE 65 MAPLE AVE Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 217105
PI No:
PI No (Data Miner): 283529
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 65 MAPLE AVENUE
Address (Data Miner): 65 MAPLE AVE
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
63	1 of1	ENE	0.55 / 2,923.34	68.25 / -16	548 PERRY DRIVE 548 PERRY DR Mount Laurel Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 179614
PI No:
PI No (Data Miner): 235326
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 548 PERRY DRIVE
Address (Data Miner): 548 PERRY DR
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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

Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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64 | **1 of1** | **SSE** | **0.56 / 2,942.26** | **95.29 / 11** | **3 SPRUCE LANE, 3 SPRUCE LN, Evesham Twp NJ** | **SHWS**

Site ID:
Site ID (Data Miner): 147778
PI No:
PI No (Data Miner): 195292
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 3 SPRUCE LANE
Address (Data Miner): 3 SPRUCE LN
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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65 | **1 of1** | **ENE** | **0.56 / 2,946.58** | **67.15 / -17** | **546 PERRY DR, 546 PERRY DR, Mount Laurel Twp NJ** | **SHWS**

Site ID:
Site ID (Data Miner): 75317
PI No:
PI No (Data Miner): G000043403
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 546 PERRY DR
Address (Data Miner): 546 PERRY DR
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
66	1 of1	ENE	0.56 / 2,968.69	63.77 / -20	544 PERRY LANE 544 PERRY DR Mount Laurel Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 342875
PI No:
PI No (Data Miner): 424028
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 544 PERRY LANE
Address (Data Miner): 544 PERRY DR
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
67	1 of1	WSW	0.58 / 3,066.39	103.94 / 20	115 W GREEN TREE RD 115 GREENTREE RD Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 87169
PI No:
PI No (Data Miner): G000060764
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 115 W GREEN TREE RD
Address (Data Miner): 115 GREENTREE RD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
68	1 of2	WSW	0.58 / 3,067.02	81.98 / -2	PSE&G TRANSFORMER NEAR 2 EVES DRIVE 2 EVES DR Evesham Twp NJ	DSHW

Site ID: 607750
Dataload Date:

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

Site ID 2:		**Dataload Date Dt:**	08-Nov-2020
PI No:	765367	**Remediation Level:**	B
Category:	A	**Remedial L:**	LSRP 0-1 CAOC
Status:	Active	**Lead:**	LSRP
Status Dt:	30-Oct-2017	**Unk Contam Source:**	No
Status Date Dt:		**Community Code:**	0313
CEA Status:		**Home Owner:**	No
CEA Date:	01-Jan-1970	**Zip Code:**	08053
CEA Date Dt:		**County:**	Burlington
Deed Notice Status:		**Coordinate:**	NJ State Plane (NAD83) - USFEET
Deed Notice Date:	01-Jan-1970	**Latitude:**	
DN Date Dt:		**Longitude:**	
Eng Control Status:		**Point X:**	-74.9357931945709
Eng Control Date:	01-Jan-1970	**Point Y:**	39.9098866265321
EC Date Dt:		**X Coord No :**	
NPL Status:		**Y Coord No:**	
NPL Date:	01-Jan-1970	**X Coordinate:**	369884
NPL Date Dt:		**Y Coordinate:**	392387
Site ID (Data Miner):			
PI Name (Data Miner):	PSE&G TRANSFORMER NEAR 2 EVES DRIVE		
Address (Data Miner):	2 EVES DR		
City (Data Miner):	Evesham Twp		
County (Data Miner):	Burlington		
PI Name (Map):	PSE&G TRANSFORMER NEAR 2 EVES DRIVE		
Municipality (Map):	Evesham Twp		
Address (Map):	2 EVES DR		
Global ID:			
Data Source:	Active Sites with Confirmed Contamination; Known Contaminated Site List for New Jersey (Map)		
Original Source:	KCS		
Record Date:	10-NOV-2020		

68	*2 of2*	*WSW*	*0.58 / 3,067.02*	*81.98 / -2*	***PSE&G TRANSFORMER NEAR 2 EVES DRIVE 2 EVES DR Evesham Twp NJ***	***SHWS***

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	607750	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	765367	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	PSE&G TRANSFORMER NEAR 2 EVES DRIVE		
Address (Data Miner):	2 EVES DR		
City (Data Miner):	Evesham Twp		
County (Data Miner):	Burlington		
Home Owner (Data Miner):	No		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

69	*1 of1*	*WSW*	*0.61 / 3,199.51*	*104.06 / 20*	***117 GREEN TREE ROAD 117 GREENTREE RD Evesham Twp NJ***	***SHWS***

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

Site ID:
Site ID (Data Miner): 231262
PI No:
PI No (Data Miner): 302498
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 117 GREEN TREE ROAD
Address (Data Miner): 117 GREENTREE RD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

70	1 of1	ENE	0.62 / 3,248.05	69.08 / -15	1618 HAINESPORT MOUNT LAUREL ROAD 1618 HAINESPORT MT LAUREL RD Mount Laurel Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 413592
PI No:
PI No (Data Miner): 546301
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 1618 HAINESPORT MOUNT LAUREL ROAD
Address (Data Miner): 1618 HAINESPORT MT LAUREL RD
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

71	1 of1	W	0.62 / 3,256.22	69.90 / -14	EAST STOW ROAD ASSOCIATES LLC 11 STOW RD Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 60842
PI No:
PI No (Data Miner): 608923
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:

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

Lead: **Category:**
Status: **Unk Contam Source:**
Status Date: **Community Code:**
Remediation Level: **Point X:**
Remedial L: **Point Y:**
CEA Status: **X Coordinate:**
CEA Date Dt: **Y Coordinate:**
Deed Notice Status: **Coordinate:**
DN Date Dt:
PI Name (Data Miner): EAST STOW ROAD ASSOCIATES LLC
Address (Data Miner): 11 STOW RD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

72	1 of1	W	0.63 / 3,349.95	88.18 / 4	GLOBAL INDUSTRIES INC 17 W STOW RD Evesham Twp NJ	SHWS

Site ID: **Eng Control Status:**
Site ID (Data Miner): 52885 **EC Date Dt:**
PI No: **NPL Status:**
PI No (Data Miner): 020508 **NPL Date Dt:**
Lead: **Category:**
Status: **Unk Contam Source:**
Status Date: **Community Code:**
Remediation Level: **Point X:**
Remedial L: **Point Y:**
CEA Status: **X Coordinate:**
CEA Date Dt: **Y Coordinate:**
Deed Notice Status: **Coordinate:**
DN Date Dt:
PI Name (Data Miner): GLOBAL INDUSTRIES INC
Address (Data Miner): 17 W STOW RD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

73	1 of1	NNE	0.64 / 3,355.01	46.48 / -37	HALL RESIDENCE 208 KINGSLEY CT Mount Laurel Twp NJ	SHWS

Site ID: **Eng Control Status:**
Site ID (Data Miner): 64702 **EC Date Dt:**
PI No: **NPL Status:**
PI No (Data Miner): G000022965 **NPL Date Dt:**
Lead: **Category:**
Status: **Unk Contam Source:**
Status Date: **Community Code:**
Remediation Level: **Point X:**
Remedial L: **Point Y:**
CEA Status: **X Coordinate:**
CEA Date Dt: **Y Coordinate:**

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

Deed Notice Status: **Coordinate:**
DN Date Dt:
PI Name (Data Miner): HALL RESIDENCE
Address (Data Miner): 208 KINGSLEY CT
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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74 | **1 of1** | **SSE** | **0.65 / 3,446.19** | **93.57 / 10** | **3 EVERGREEN LN, 3 EVERGREEN LN, Evesham Twp NJ 08053** | **DSHW**

Site ID: 70771
Site ID 2:
PI No:
Category: 0
Status: Active
Status Dt: 12/31/2014, 12:00 AM
Status Date Dt: 2014-12-31 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):
PI Name (Data Miner):
Address (Data Miner):
City (Data Miner):
County (Data Miner):
PI Name (Map): 3 EVERGREEN LN
Municipality (Map): Evesham Twp
Address (Map): 3 EVERGREEN LN
Global ID:
Data Source: Known Contaminated Site List for New Jersey (Map)
Original Source: KCS
Record Date: 10-APR-2024

Dataload Date: 4/7/2024, 11:00 PM
Dataload Date Dt: 2024-04-08 04:00:00 UTC
Remediation Level: C1
Remedial L:
Lead:
Unk Contam Source: No
Community Code: 0313
Home Owner:
Zip Code: 08053
County: Burlington
Coordinate: NJ State Plane (NAD83) - USFEET
Latitude:
Longitude:
Point X: -74.92076475998677
Point Y: 39.90517902653419
X Coord No :
Y Coord No:
X Coordinate: 374091
Y Coordinate: 390655

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75 | **1 of1** | **SSE** | **0.67 / 3,548.86** | **92.92 / 9** | **10 EVERGREEN LANE, 10 EVERGREEN LN, Evesham Twp NJ** | **SHWS**

Site ID:
Site ID (Data Miner): 406628
PI No:
PI No (Data Miner): 508960
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:

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

Deed Notice Status: **Coordinate:**
DN Date Dt:
PI Name (Data Miner): 10 EVERGREEN LANE
Address (Data Miner): 10 EVERGREEN LN
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

76	1 of1	S	0.68 / 3,603.66	86.16 / 2	49 NORTH MAPLE AVENUE 49 N MAPLE AVE Evesham Twp NJ	SHWS

Site ID: **Eng Control Status:**
Site ID (Data Miner): 258433 **EC Date Dt:**
PI No: **NPL Status:**
PI No (Data Miner): 330995 **NPL Date Dt:**
Lead: **Category:**
Status: **Unk Contam Source:**
Status Date: **Community Code:**
Remediation Level: **Point X:**
Remedial L: **Point Y:**
CEA Status: **X Coordinate:**
CEA Date Dt: **Y Coordinate:**
Deed Notice Status: **Coordinate:**
DN Date Dt:
PI Name (Data Miner): 49 NORTH MAPLE AVENUE
Address (Data Miner): 49 N MAPLE AVE
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

77	1 of1	W	0.74 / 3,916.12	66.25 / -18	GLASTRON INCORPORATED 6000 COMMERCE PKWY Mount Laurel Twp NJ	SHWS

Site ID: **Eng Control Status:**
Site ID (Data Miner): 76289 **EC Date Dt:**
PI No: **NPL Status:**
PI No (Data Miner): G000002939 **NPL Date Dt:**
Lead: **Category:**
Status: **Unk Contam Source:**
Status Date: **Community Code:**
Remediation Level: **Point X:**
Remedial L: **Point Y:**
CEA Status: **X Coordinate:**
CEA Date Dt: **Y Coordinate:**
Deed Notice Status: **Coordinate:**
DN Date Dt:
PI Name (Data Miner): GLASTRON INCORPORATED
Address (Data Miner): 6000 COMMERCE PKWY
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No

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

PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
78	1 of1	NW	0.76 / 4,031.54	69.72 / -14	RAMBLEWOOD COUNTRY CLUB 200 COUNTRY CLUB PKWY Mount Laurel Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 56770
PI No:
PI No (Data Miner): 031754
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): RAMBLEWOOD COUNTRY CLUB
Address (Data Miner): 200 COUNTRY CLUB PKWY
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
79	1 of1	W	0.80 / 4,218.36	89.90 / 6	WHITESELL ENTERPRISES 5000 LINCOLN DR E Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 47376
PI No:
PI No (Data Miner): 013289
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): WHITESELL ENTERPRISES
Address (Data Miner): 5000 LINCOLN DR E
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
80	1 of1	WSW	0.80 / 4,226.13	104.01 / 20	ST IVES BURRUPS 1000 LINCOLN DR Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 30374
PI No:
PI No (Data Miner): G000007771
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): ST IVES BURRUPS
Address (Data Miner): 1000 LINCOLN DR
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
81	1 of1	SSE	0.82 / 4,307.79	81.12 / -3	58 EAST CEDAR AVENUE 58 E CEDAR AVE Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 204715
PI No:
PI No (Data Miner): 269250
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 58 EAST CEDAR AVENUE
Address (Data Miner): 58 E CEDAR AVE
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
82	1 of1	WNW	0.82 / 4,339.92	70.03 / -14	PSE&G TRANSFORMER @ RAMBLEWOOD VILLAGE APTS 828 COUNTRY CLUB PKWY Mount Laurel Twp NJ	SHWS

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

Site ID:
Site ID (Data Miner): 623068
PI No:
PI No (Data Miner): 792237
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): PSE&G TRANSFORMER @ RAMBLEWOOD VILLAGE APTS
Address (Data Miner): 828 COUNTRY CLUB PKWY
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

83	1 of1	SSE	0.89 / 4,680.51	77.71 / -6	HIGGINBOTHAM SITE 104 N LOCUST AVE Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 120829
PI No:
PI No (Data Miner): 158946
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): HIGGINBOTHAM SITE
Address (Data Miner): 104 N LOCUST AVE
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

84	1 of1	SW	0.89 / 4,690.42	84.28 / 0	ROYAL FARMS #274 600 RT 73 Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 617740
PI No:
PI No (Data Miner): 796528
Lead:
Status:
Status Date:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:

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

Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): ROYAL FARMS #274
Address (Data Miner): 600 RT 73
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

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85 | **1 of1** | **WSW** | **0.89 / 4,717.45** | **95.48 / 12** | **GREENTREE SQUARE SHOPPING CENTER**
900 RT 73
Evesham Twp NJ | **SHWS**

Site ID: 37212
Site ID (Data Miner): 37212
PI No: 190983
PI No (Data Miner): 190983
Lead: RAP
Status: Active - Post Rem
Status Date: 2024-11-18 05:00:00 UTC
Remediation Level:
Remedial L:
CEA Status: Ongoing
CEA Date Dt: 2016-09-08 04:00:00 UTC
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category: 1
Unk Contam Source: No
Community Code: 0313
Point X: -74.9375500981775
Point Y: 39.90668178612759
X Coordinate: 369385
Y Coordinate: 391225
Coordinate: NJ State Plane (NAD83) - USFEET
PI Name (Data Miner): GREENTREE SQUARE SHOPPING CENTER
Address (Data Miner): 900 RT 73
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name: GREENTREE SQUARE SHOPPING CENTER
Address: 900 RT 73 N
Municipality: Evesham Twp
County: Burlington
Zip Code: 08053
Data Source: Active Sites with Confirmed Contamination(Data Miner); Known Contaminated Site List for New Jersey

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86 | **1 of1** | **S** | **0.90 / 4,741.28** | **82.33 / -2** | **108 COUNTS COURT**
108 COUNTS CT
Evesham Twp NJ | **SHWS**

Site ID:
Site ID (Data Miner): 650432
PI No:
PI No (Data Miner): 840922
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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

PI Name (Data Miner): 108 COUNTS COURT
Address (Data Miner): 108 COUNTS CT
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
87	1 of1	S	0.91 / 4,829.68	86.25 / 2	104 BAKER BOULEVARD 104 BAKER BLVD Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 166895
PI No:
PI No (Data Miner): 219412
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 104 BAKER BOULEVARD
Address (Data Miner): 104 BAKER BLVD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	1 of1	S	0.93 / 4,897.55	92.03 / 8	99 BAKER BOULEVARD 99 BAKER BLVD Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 495011
PI No:
PI No (Data Miner): 623865
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 99 BAKER BOULEVARD
Address (Data Miner): 99 BAKER BLVD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:

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

Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
89	1 of1	S	0.93 / 4,917.85	89.09 / 5	PATEL KISHOR 103 BAKER BLVD Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 352584
PI No:
PI No (Data Miner): 435178
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): PATEL KISHOR
Address (Data Miner): 103 BAKER BLVD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
90	1 of1	S	0.93 / 4,934.26	84.85 / 1	DAVID & DOROTHY MINSTER 35 N MAPLE AVE Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 28173
PI No:
PI No (Data Miner): 026345
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): DAVID & DOROTHY MINSTER
Address (Data Miner): 35 N MAPLE AVE
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
91	1 of1	S	0.94 / 4,947.73	89.90 / 6	100 BAKER BOULEVARD 100 BAKER BLVD Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 356775
PI No:
PI No (Data Miner): 440554
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 100 BAKER BOULEVARD
Address (Data Miner): 100 BAKER BLVD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
92	1 of1	S	0.94 / 4,948.91	89.90 / 6	93 BAKER BOULEVARD 93 BAKER BLVD Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 69840
PI No:
PI No (Data Miner): G000031314
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 93 BAKER BOULEVARD
Address (Data Miner): 93 BAKER BLVD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
93	1 of1	S	0.94 / 4,951.64	89.90 / 6	91 BAKER BOULEVARD 91 BAKER BLVD Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 183943
PI No:

Eng Control Status:
EC Date Dt:
NPL Status:

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

PI No (Data Miner):	240589	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	91 BAKER BOULEVARD		
Address (Data Miner):	91 BAKER BLVD		
City (Data Miner):	Evesham Twp		
County (Data Miner):	Burlington		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
94	1 of1	S	0.94 / 4,972.76	89.90 / 6	90 BAKER BOULEVARD 90 BAKER BLVD Evesham Twp NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	422463	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	528756	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	
CEA Date Dt:		**Y Coordinate:**	
Deed Notice Status:		**Coordinate:**	
DN Date Dt:			
PI Name (Data Miner):	90 BAKER BOULEVARD		
Address (Data Miner):	90 BAKER BLVD		
City (Data Miner):	Evesham Twp		
County (Data Miner):	Burlington		
Home Owner (Data Miner):	Yes		
PI Name:			
Address:			
Municipality:			
County:			
Zip Code:			
Data Source:	Closed Sites with Remediated Contamination(Data Miner)		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
95	1 of1	S	0.94 / 4,979.78	90.05 / 6	69 BAKER BOULEVARD 69 BAKER BLVD Evesham Twp NJ	SHWS

Site ID:		**Eng Control Status:**	
Site ID (Data Miner):	437125	**EC Date Dt:**	
PI No:		**NPL Status:**	
PI No (Data Miner):	549405	**NPL Date Dt:**	
Lead:		**Category:**	
Status:		**Unk Contam Source:**	
Status Date:		**Community Code:**	
Remediation Level:		**Point X:**	
Remedial L:		**Point Y:**	
CEA Status:		**X Coordinate:**	

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

CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 69 BAKER BOULEVARD
Address (Data Miner): 69 BAKER BLVD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
96	1 of1	S	0.95 / 5,028.34	91.55 / 8	64 BAKER BOULEVARD 64 BAKER BLVD Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 221961
PI No:
PI No (Data Miner): 289891
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 64 BAKER BOULEVARD
Address (Data Miner): 64 BAKER BLVD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
97	1 of1	SSW	0.98 / 5,169.34	93.19 / 9	47 BAKER BOULEVARD 47 BAKER BLVD Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 227726
PI No:
PI No (Data Miner): 297966
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 47 BAKER BOULEVARD
Address (Data Miner): 47 BAKER BLVD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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

Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
98	1 of1	SSW	0.98 / 5,173.99	94.20 / 10	40 BAKER BOULEVARD 40 BAKER BLVD Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 65837
PI No:
PI No (Data Miner): G000032322
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 40 BAKER BOULEVARD
Address (Data Miner): 40 BAKER BLVD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
99	1 of1	W	0.98 / 5,198.33	64.36 / -20	990 ROUTE 73 NORTH 990 RT 73 Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 70737
PI No:
PI No (Data Miner): G000034719
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:
PI Name (Data Miner): 990 ROUTE 73 NORTH
Address (Data Miner): 990 RT 73
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
100	1 of1	W	0.99 / 5,224.98	85.30 / 1	RICE AND HOLMAN FORD 1301 RT 73 Mount Laurel Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 24695
PI No:
PI No (Data Miner): 003324
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): RICE AND HOLMAN FORD
Address (Data Miner): 1301 RT 73
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
101	1 of1	S	1.00 / 5,256.86	92.47 / 9	58 KING AVE 58 KING AVE Evesham Twp NJ	SHWS

Site ID:
Site ID (Data Miner): 70869
PI No:
PI No (Data Miner): G000042243
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 58 KING AVE
Address (Data Miner): 58 KING AVE
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
102	1 of1	SSW	1.00 / 5,259.76	92.08 / 8	39 DUTCHESS AVE 39 DUCHESS AVE Evesham Twp NJ	SHWS

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

Site ID:
Site ID (Data Miner): 65827
PI No:
PI No (Data Miner): G000032261
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 39 DUTCHESS AVE
Address (Data Miner): 39 DUCHESS AVE
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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103 | **1 of1** | **SSE** | **1.00 / 5,262.25** | **79.12 / -5** | **93 LOCUST AVENUE**
93 N LOCUST AVE
Evesham Twp NJ | **SHWS**

Site ID:
Site ID (Data Miner): 364583
PI No:
PI No (Data Miner): 450538
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): 93 LOCUST AVENUE
Address (Data Miner): 93 N LOCUST AVE
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): Yes
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

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104 | **1 of1** | **W** | **1.00 / 5,266.51** | **82.45 / -1** | **SATURN OF MT LAUREL**
1311 RT 73
Mount Laurel Twp NJ | **SHWS**

Site ID:
Site ID (Data Miner): 47864
PI No:
PI No (Data Miner): 015654
Lead:
Status:
Status Date:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:

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

Remediation Level: ***Point X:***
Remedial L: ***Point Y:***
CEA Status: ***X Coordinate:***
CEA Date Dt: ***Y Coordinate:***
Deed Notice Status: ***Coordinate:***
DN Date Dt:
PI Name (Data Miner): SATURN OF MT LAUREL
Address (Data Miner): 1311 RT 73
City (Data Miner): Mount Laurel Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Unplottable Summary

Total: 107 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ALL SITES	CHURCH ROAD IC	CHURCH RD	Mount Laurel Twp NJ	08054	862556196
ALL SITES	Evesboro Downs Recreation Facility	Evesboro Medford Road	Evesham Twp NJ	08053	862561048
ALL SITES	BURLINGTON COUNTY @ CHURCH ROAD CR 616	CHURCH RD	Mount Laurel Twp NJ	08054	862579992
ALL SITES	HAYVERHILL	Church Road	Evesham Twp NJ	08053	873911560
ALL SITES	BELL ATLANTIC-NJ ENVIRO AFFR	NORTH MAPLE AVE	Evesham Twp NJ	08053	862524561
ALL SITES	MARLTON SOUTH LLC	SOUTH MAPLE AVE	Evesham Twp NJ	08053	862221130
ALL SITES	COASTAL ENTERPRISES LLC	CHURCH ST	Mount Laurel Twp NJ	00000	862223991
ALL SITES	EQUITY MANAGEMENT ASSOCIATES LLC	EVESBORO MEDFORD RD	Evesham Twp NJ	08053	862316615
ALL SITES	NJ HEALTH SERVICES LLC	CHURCH RD	Evesham Twp NJ	00000	862351491
ALL SITES	COASTAL ENTERPRISES LLC	CHURCH ST	Mount Laurel Twp NJ	08054	862413707
ALL SITES	CINELLI TAVI	CHURCH RD	Mount Laurel Twp NJ	00000	862426117
ALL SITES	CHURCH STREET WIDENING	CHURCH ST	Mount Laurel Twp NJ	08054	862468004

ALL SITES	CHURCH STREET SUBDIVISION	CHURCH ST	Mount Laurel Twp NJ	00000	862488945
ALL SITES	CHRIS DICRISTO REALTY	CHURCH RD	Mount Laurel Twp NJ	00000	862493245
ALL SITES	SOVEREIGN GRACE CHURCH	WEST GREENTREE RD	Evesham Twp NJ	08608	862494365
ALL SITES	TOWNSHIP OF EVESHAM	EVESBORO MEDFORD	Evesham Twp NJ	00000	862505444
ALL SITES	J&M LAND CO	CHURCH RD	Mount Laurel Twp NJ	08054	862514628
ALL SITES	MARLBORO TWP@CHURCH RD DRAINAGE EASEMENT	CHURCH RD	Marlboro Twp NJ	08859	881062531
ALL SITES	SHRADER LUTHER	CHURCH ST	Mount Laurel Twp NJ	08054	862552096
FINDS/FRS	ELLIS DRUM RECONDITIONING	CHURCH RD ***Registry ID:*** 110031942147	MOUNT LAUREL TWP NJ	08054	816868678
HIS SPILL		GREENTREE RD ***Case No:*** 91-6-8-1337-18	MARLTON NJ		804653673
HIS SPILL		MAPLE AVE ***Case No:*** 93-3-25-1408-25	EVESHAM NJ		804629181
HIS SPILL		CHURCH RD ***Case No:*** 91-3-3-1454-00	MOUNT LAUREL NJ		804656700
HIS SPILL		MAPLE AVE ***Case No:*** 91-7-26-1630-01	EVESHAM NJ		804663229
HIS SPILL		CHURCH STREET ***Case No:*** 87-05-18-0846	MT. LAUREL NJ		804664610

HIS SPILL	CHURCH ROAD ***Case No:*** 87-01-06-1010	MT LAUREL NJ	804666503
HIS SPILL	CHURCH ROAD ***Case No:*** 87-01-06-1010	MT. LAUREL NJ	804668855
HIS SPILL	CHURCH RD ***Case No:*** 94-4-18-1612-40	MOUNT LAUREL NJ	804677407
HIS SPILL	CHURCH RD ***Case No:*** 89-05-01-1218	MOUNT LAUREL NJ	804611244
HIS SPILL	GREEN TREE RD ***Case No:*** 95-6-12-0959-13	EVESHAM TWP NJ	804686160
HIS SPILL	CHURCH RD ***Case No:*** 97-9-23-1141-32	MOUNT LAUREL NJ	804711359
HIS SPILL	OFF CHURCH ST ***Case No:*** 98-07-15-1759-14	MOUNT LAUREL NJ	804711742
HIS SPILL	CHURCH RD ***Case No:*** 97-12-3-1154-29	MOUNT LAUREL NJ	804713166
HIS SPILL	BETWEEN CHURCH ST ***Case No:*** 97-9-28-1709-02	MOUNT LAUREL NJ	804715836
HIS SPILL	CHURCH RD ***Case No:*** 96-10-20-1335-30	MOUNT LAUREL NJ	804727920
HIS SPILL	CHURCH RD ***Case No:*** 96-10-17-1834-37	MOUNT LAUREL NJ	804728789
HIS SPILL	CHURCH ROAD ***Case No:*** 96-10-30-0822-19	MOUNT LAUREL NJ	804729496
HIS SPILL	CHURCH RD ***Case No:*** 96-11-29-1425-07	MOUNT LAUREL NJ	804729703
HIS SPILL	CHURCH RD	MOUNT LAUREL NJ	804736256

	Case No: 97-4-12-0023-52		
HIS SPILL	EVESBORO MEDFORD RD ***Case No:*** 97-4-30-0008-18	EVESHAM TWP NJ	804738350
HIS SPILL	CHURCH ST ***Case No:*** 97-11-19-0323-30	MOUNT LAUREL NJ	804742144
HIS SPILL	CHURCH RD ***Case No:*** 99-08-14-1631-46	MOUNT LAUREL NJ	804768615
HIS SPILL	CHURCH ST	MT LAUREL NJ	804789480
HIS SPILL	CHURCH ST	MT LAUREL NJ	804796270
HIS SPILL	CHURCH RD ***Case No:*** 99-10-21-1153-42	MOUNT LAUREL NJ	804823106
HIS SPILL	CHURCH RD ***Case No:*** 98-11-24-1134-25	MOUNT LAUREL NJ	804821102
HIS SPILL	CHURCH RD ***Case No:*** 98-12-29-0708-18	MOUNT LAUREL NJ	804819300
HIS SPILL	CHURCH RD ***Case No:*** 98-11-29-1357-29	MOUNT LAUREL NJ	804815894
HIS SPILL	CHURCH RD ***Case No:*** 99-01-04-0721-16	MOUNT LAUREL NJ	804813835
HIS SPILL	CHURCH ST ***Case No:*** 99-07-18-0748-49	MOUNT LAUREL NJ	804811979
HIST LUST	SOUTH MAPLE AVE ***Case No:*** 90-08-03-0958	EVESHAM TWP NJ	804827758
HIST LUST	NORTH MAPLE AVE ***Case No:*** 93-8-16-1410-15	MARLTON NJ	804837633

HIST LUST		NORTH MAPLE AVE	EVESHAM TWP NJ		804830451
		Case No: 90-07-18-1529			
RCRA NON GEN	MARLTON CENTRAL OFFICE	N MAPLE AVE	MARLTON NJ	08053	810304629
		Handler ID **|** ***Recycler Activity?:*** NJD980648836 | NO			
SHWS	STOW RD	STOW RD	Evesham Twp NJ		812721198
SHWS	EVESBORO MEDFORD RD	EVESBORO MEDFORD RD	Evesham Twp NJ		812719180
SHWS	HEARTHSTONE AT EVESHAM	EVESBORO MEDFORD RD	Evesham Twp NJ		812719181
SITE REMEDIATION	WESTINGHOUSE ELECTRIC CORPORATION	EVESBORO MEDFORD RD	Evesham Twp NJ	08053	862372310
SITE REMEDIATION	HEARTHSTONE AT EVESHAM	EVESBORO MEDFORD RD	Evesham Twp NJ	08053	862297884
SITE REMEDIATION	STOW RD	STOW RD	Evesham Twp NJ	08053	862413960
SITE REMEDIATION	ELLIS DRUM RECONDITIONING	CHURCH RD	Mount Laurel Twp NJ	08054	862229447
SITE REMEDIATION	CHURCH ST BOOSTER STATION	CHURCH ST	Mount Laurel Twp NJ	08054	862182186
SITE REMEDIATION	EVESBORO MEDFORD RD	EVESBORO MEDFORD RD	Evesham Twp NJ	08053	862231161
SPILLS		Church St	Mount Laurel Twp NJ	08054	926724546
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 3/20/2025 | Terminated			
SPILLS		Greentree Rd	Evesham Twp NJ	08053	926724234
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 3/25/2025 | Continuous			
SPILLS		Church Rd	Mount Laurel Twp NJ	08054	921050183
		Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 6/27/2023 | Terminated			

SPILLS	Church Rd	Mount Laurel Twp NJ	08054	919898304
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 6/21/2023 | Terminated			
SPILLS	Church Rd	Mount Laurel Twp NJ	08054	895361280
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 10/20/2021 | Terminated			
SPILLS	CHURCH STREET	Mount Laurel Twp NJ	08054	878737581
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 728099 | 8/27/2019 | Terminated			
SPILLS	EVESBORO MEDFORD ROAD	Evesham Twp NJ	08053	866047242
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 662016 | 12/15/2017 | Terminated			
SPILLS	CHURCH RD	Mount Laurel Twp NJ	08054	865026445
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 656367 | 10/16/2017 | Terminated			
SPILLS	CHURCH RD	Mount Laurel Twp NJ	08054	865026190
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 656320 | 10/16/2017 | Terminated			
SPILLS	GREENTREE RD	Evesham Twp NJ	08053	858293479
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 605351 | 6/22/2016 | Continuous			
SPILLS	CHURCH RD	Mount Laurel Twp NJ	08054	848643788
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 594225 | 3/30/2016 | Continuous			
SPILLS	CHURCH RD.	Mount Laurel Twp NJ	08054	822778609
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 506350 | 1/29/2014 | Continuous			
SPILLS	CHURCH RD /	Mount Laurel Twp NJ		818042626
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 253595 | 10/30/2007 | Terminated			
SPILLS	CHURCH RD	Mount Laurel Twp NJ	08054	818028884
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 423233 | 4/23/2012 | Terminated			
SPILLS	NE SIDE OF CHURCH ST	Mount Laurel Twp NJ		818014864
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 322652 | 8/8/2009 | Terminated			
SPILLS	NE SIDE OF CHURCH RD	Mount Laurel Twp NJ		818013136
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 333019 | 11/14/2009 | Terminated			
SPILLS	CHURCH RD	Mount Laurel Twp		818011188

		NJ		
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 332997 | 11/14/2009 | Terminated			
SPILLS	NE SIDE OF CHURCH RD	Mount Laurel Twp NJ		818010929
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 321656 | 8/3/2009 | Terminated			
SPILLS	NE SIDE OF CHURCH RD	Mount Laurel Twp NJ		818010127
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 329507 | 10/13/2009 | Terminated			
SPILLS	NE SIDE OF CHURCH RD	Mount Laurel Twp NJ		818009130
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 328868 | 10/6/2009 | Terminated			
SPILLS	NE SIDE OF CHURCH ST	Mount Laurel Twp NJ		818005052
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 322082 | 8/5/2009 | Terminated			
SPILLS	NE SIDE OF CHURCH RD	Mount Laurel Twp NJ		818003090
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 322004 | 8/4/2009 | Terminated			
SPILLS	NE SIDE OF CHURCH ST	Mount Laurel Twp NJ		818001139
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 322669 | 8/8/2009 | Terminated			
SPILLS	CHURCH RD	Mount Laurel Twp NJ		818000225
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 325237 | 9/1/2009 | Terminated			
SPILLS	NE SIDE OF CHURCH RD	Mount Laurel Twp NJ		818000155
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 321875 | 8/4/2009 | Terminated			
SPILLS	EVESBORO MEDFORD RD	Evesham Twp NJ	08053	817994610
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 380827 | 3/16/2011 | Continuous			
SPILLS	CHURCH RD	Mount Laurel Twp NJ		817986271
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 358004 | 7/12/2010 | Terminated			
SPILLS	CHURCH RD	Mount Laurel Twp NJ	08054	817972192
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 418625 | 3/2/2012 | Terminated			
SPILLS	CHURCH RD	Mount Laurel Twp NJ	08054	817963962
	Incident ID **|** ***Incident Date*** **|** ***Incident Status:*** 471881 | 5/10/2013 | Terminated			
SPILLS	CHURCH RD	Mount Laurel Twp NJ	08054	817957858

Incident ID* | *Incident Date* | *Incident Status: 493494 | 9/25/2013 | Terminated

SPILLS CHURCH RD Mount Laurel Twp NJ 817948737
Incident ID* | *Incident Date* | *Incident Status: 136340 | 4/4/2005 | Continuous

SPILLS CHURCH RD Mount Laurel Twp NJ 817948187
Incident ID* | *Incident Date* | *Incident Status: 157311 | 9/6/2005 | Continuous

SPILLS CHURCH ST Mount Laurel Twp NJ 817942331
Incident ID* | *Incident Date* | *Incident Status: 156340 | 8/28/2005 | Terminated

SPILLS NORTH MAPLE AVENUE Evesham Twp NJ 817937925
Incident ID* | *Incident Date* | *Incident Status: 131613 | 2/19/2005 | Terminated

SPILLS CHURCH RD Mount Laurel Twp NJ 817933421
Incident ID* | *Incident Date* | *Incident Status: 36415 | 10/11/2002 | Intermittent

SPILLS CHURCH RD Mount Laurel Twp NJ 817926829
Incident ID* | *Incident Date* | *Incident Status: 37961 | 10/25/2002 | Terminated

SPILLS CHURCH ST Mount Laurel Twp NJ 817926015
Incident ID* | *Incident Date* | *Incident Status: 39180 | 11/7/2002 | Terminated

SPILLS EVESBORO MEDFORD RD Evesham Twp NJ 08053 817923009
Incident ID* | *Incident Date* | *Incident Status: 200671 | 8/21/2006 | Continuous

SPILLS CHURCH RD. Mount Laurel Twp NJ 817920456
Incident ID* | *Incident Date* | *Incident Status: 219718 | 1/25/2007 | Continuous

SPILLS CHURCH ROAD Mount Laurel Twp NJ 817914694
Incident ID* | *Incident Date* | *Incident Status: 222854 | 3/3/2007 | Intermittent

SPILLS N. MAPLE AVE Evesham Twp NJ 817910038
Incident ID* | *Incident Date* | *Incident Status: 182642 | 4/11/2006 | Terminated

SPILLS EVESBORO MEDFORD RD Evesham Twp NJ 817893608
Incident ID* | *Incident Date* | *Incident Status: 124609 | 12/8/2004 | Continuous

SPILLS CHURCH ROAD Mount Laurel Twp NJ 08054 817877425
Incident ID* | *Incident Date* | *Incident Status: 245165 | 8/21/2007 | Terminated

VCP	VJL Trust	Stow Rd	Evesham Twp NJ	08043	822482931

Unplottable Report

Site: ***CHURCH ROAD IC***
CHURCH RD Mount Laurel Twp NJ 08054

ALL SITES

Site ID: 373616
PI ID: 46321
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

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Site: ***Evesboro Downs Recreation Facility***
Evesboro Medford Road Evesham Twp NJ 08053

ALL SITES

Site ID: 444952
PI ID: 559407
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

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Site: ***BURLINGTON COUNTY @ CHURCH ROAD CR 616***
CHURCH RD Mount Laurel Twp NJ 08054

ALL SITES

Site ID: 521055
PI ID: 0324-14-0003.1
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

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Site: ***HAYVERHILL***
Church Road Evesham Twp NJ 08053

ALL SITES

Site ID: 621709
PI ID: 789596
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

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Site: ***BELL ATLANTIC-NJ ENVIRO AFFR***
NORTH MAPLE AVE Evesham Twp NJ 08053

ALL SITES

Site ID: 21820
PI ID: NJD980648836
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

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Site: ***MARLTON SOUTH LLC***
SOUTH MAPLE AVE Evesham Twp NJ 08053

ALL SITES

Site ID: 531910
PI ID: 0313-15-0001.1
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

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Site: ***COASTAL ENTERPRISES LLC***
CHURCH ST Mount Laurel Twp NJ 00000 ALL SITES

Site ID: 129362
PI ID: 0324-02-0027.1
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

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Site: ***EQUITY MANAGEMENT ASSOCIATES LLC***
EVESBORO MEDFORD RD Evesham Twp NJ 08053 ALL SITES

Site ID: 343035
PI ID: 0313-07-0001.1
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

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Site: ***NJ HEALTH SERVICES LLC***
CHURCH RD Evesham Twp NJ 00000 ALL SITES

Site ID: 123740
PI ID: 0300-02-0005.1
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

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Site: ***COASTAL ENTERPRISES LLC***
CHURCH ST Mount Laurel Twp NJ 08054 ALL SITES

Site ID: 129362
PI ID: 0324-02-0027.2
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

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Site: ***CINELLI TAVI***
CHURCH RD Mount Laurel Twp NJ 00000 ALL SITES

Site ID: 145321
PI ID: 0324-03-0001.1
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

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Site: ***CHURCH STREET WIDENING***
CHURCH ST Mount Laurel Twp NJ 08054 ALL SITES

Site ID: 99180
PI ID: 0324-02-0004.1
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

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Site: ***CHURCH STREET SUBDIVISION***
CHURCH ST Mount Laurel Twp NJ 00000

ALL SITES

Site ID: 124676
PI ID: 0324-02-0025.1
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

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Site: ***CHRIS DICRISTO REALTY***
CHURCH RD Mount Laurel Twp NJ 00000

ALL SITES

Site ID: 163232
PI ID: 0324-03-0012.1
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

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Site: ***SOVEREIGN GRACE CHURCH***
WEST GREENTREE RD Evesham Twp NJ 08608

ALL SITES

Site ID: 219102
PI ID: 0313-06-0005.1
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

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Site: ***TOWNSHIP OF EVESHAM***
EVESBORO MEDFORD Evesham Twp NJ 00000

ALL SITES

Site ID: 163226
PI ID: 0313-03-0010.1
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

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Site: ***J&M LAND CO***
CHURCH RD Mount Laurel Twp NJ 08054

ALL SITES

Site ID: 380697
PI ID: 0324-08-0008.1
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

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Site: ***MARLBORO TWP@CHURCH RD DRAINAGE EASEMENT***
CHURCH RD Marlboro Twp NJ 08859

ALL SITES

Site ID: 646682
PI ID: 1328-19-0008.1
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

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Site: ***SHRADER LUTHER***
CHURCH ST Mount Laurel Twp NJ 08054

ALL SITES

Site ID: 121321
PI ID: 0324-02-0014.1
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

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Site: ***ELLIS DRUM RECONDITIONING***
CHURCH RD MOUNT LAUREL TWP NJ 08054

FINDS/FRS

Registry ID: 110031942147
FIPS Code: 34005
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 03-NOV-07
Update Date: 29-DEC-14
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=110031942147
Program Acronyms:

NJ-NJEMS:65844

Site:
GREENTREE RD MARLTON NJ

HIS SPILL

Case No: 91-6-8-1337-18
Hazmat: N
Case Number:
TD Log: 8234
Dt Received: 08-JUN-91
Nature of Incident: Citizen
Operator: JIMH
Caller Name: REDACTED
Caller Phone:
Caller Street:
Caller Muni:
Caller State:

Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Gas	***Other Location:***	
Substance Name:	ODORS	***Location Site:***	AREA OF
A310 Letter:	N	***Location Phone:***	609-596-8507
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0313	***Location Type:***	Residential
Reference Code:	005	***Incident Date:***	08-JUN-91
Amount Released:	UNK	***Incident Time:***	1030
Release Verifi:		***Resp Party:***	UnKnown
Subst Contained:	N	***Resp Party Name:***	
Type of Spill:	Continuous	***Res Party Contact:***	
Incident Desc:	Odors	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	Y	***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:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Air	***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 Referal:***	DEQ
Date 1:		***A1 Region:***	Central
Date 2:		***A1 Phone:***	Faxed
Date 3:		***A1 Date:***	08-JUN-91
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:	STRONG CHEMICAL ODOR IN AIR.		

Site:

MAPLE AVE EVESHAM NJ

HIS SPILL

Case No:	93-3-25-1408-25	***Operator:***	RICH
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	4532	***Caller Street:***	
Dt Received:	25-MAR-93	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	OIL HYDRAULIC	***Location Site:***	ON ROAD NEAR KING ST ON
A310 Letter:	Y	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0313	***Location Type:***	Residential
Reference Code:	101	***Incident Date:***	25-MAR-93
Amount Released:	10 GAL	***Incident Time:***	1400
Release Verifi:	Estimate	***Resp Party:***	Known
Subst Contained:	Y	***Resp Party Name:***	PSE&G
Type of Spill:	Terminated	***Res Party Contact:***	MIKE MOORE

Incident Desc:	Spill	***Resp Party Title:***	DISPATCHER
Injuries:	N	***Resp Party Phone:***	609-778-6853
Public Exposure:	N	***Resp Party Street:***	300 NEW ALVANY RD
Facility Evacuation:	N	***Resp Party Munic:***	MOORESTOWN
Police at Scene:	N	***Resp Party County:***	BURLINGTON
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:***	OPER 200
Contamination:	Land	***Local Munic Phone:***	609-983-1111
Receiving Water:		***Local Munic Date:***	25-MAR-93
Wind Direc Speed:		***Local Munic Time:***	1411
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-SA
Date 2:		***A1 Phone:***	Faxed,Mailed
Date 3:		***A1 Date:***	25-MAR-93
A1 Time:	1410	***Moa:***	
A1 Tm:		***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 ON SHOULDER OF ROAD DUE TO BLOWN HY=OSE ON BUCKET TRUCK, CLEANUP BY PSE&G		

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	91-3-3-1454-00	***Operator:***	ZEB
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	2714	***Caller Street:***	
Dt Received:	03-MAR-91	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:	RAW SEWAGE	***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	SEWAGE RAW	***Location Site:***	MT LAUREL NURSING & REHAB CTR
A310 Letter:	N	***Location Phone:***	609-235-7100
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Snstve Pop
Reference Code:	016	***Incident Date:***	03-MAR-91
Amount Released:	UNKNOWN	***Incident Time:***	1100
Release Verifi:		***Resp Party:***	Known
Subst Contained:	Y	***Resp Party Name:***	MT LAUREL NURSING &
Type of Spill:	Terminated	***Res Party Contact:***	RONALD BARTON
Incident Desc:	Sewage	***Resp Party Title:***	MAINT. DIREC
Injuries:	N	***Resp Party Phone:***	609-235-7100
Public Exposure:	N	***Resp Party Street:***	CHURCH RD
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	BURLINGTON
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Land	***Local Munic Phone:***	
Receiving Water:	NONE	***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	

Direction:		***Other Name:***	
NJSP Name:	OEM	***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:	609-882-2000	***Other Date:***	
NJSP Date:	03-MAR-91	***Other Time:***	
NJSP Time:		***A1 Name:***	JIM DUERBECK
Date Faxed:		***A1 Referal:***	DWR
Date 1:		***A1 Region:***	Central
Date 2:		***A1 Phone:***	Paged,Faxed
Date 3:		***A1 Date:***	03-MAR-91
A1 Time:	1510	***Moa:***	
A1 Tm:	TM	***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:	BLOCKAGE IN SEWER LINE. RP CLEANING UP		

Site:

MAPLE AVE EVESHAM NJ

HIS SPILL

Case No:	91-7-26-1630-01	***Operator:***	JOES
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	11150	***Caller Street:***	
Dt Received:	26-JUL-91	***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 HYDRAULIC	***Location Site:***	IN ROADWAY
A310 Letter:	Y	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0313	***Location Type:***	Residential
Reference Code:	016	***Incident Date:***	26-JUL-91
Amount Released:	2 GAL	***Incident Time:***	1000
Release Verifi:	Estimate	***Resp Party:***	Known
Subst Contained:	Y	***Resp Party Name:***	PSE&G
Type of Spill:	Terminated	***Res Party Contact:***	RON CARR
Incident Desc:	Spill	***Resp Party Title:***	ADM COORD
Injuries:	N	***Resp Party Phone:***	609-778-6802
Public Exposure:	N	***Resp Party Street:***	300 NEW ALBANY RD
Facility Evacuation:	N	***Resp Party Munic:***	MOORESTOWN
Police at Scene:	N	***Resp Party County:***	BURLINGTON
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 231
Contamination:	Land	***Local Munic Phone:***	609-983-1111
Receiving Water:		***Local Munic Date:***	26-JUL-91
Wind Direc Speed:		***Local Munic Time:***	1808
Direction:		***Other Name:***	
NJSP Name:	OEM	***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:	609-882-2000	***Other Date:***	
NJSP Date:	26-JUL-91	***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	DHWM
Date 1:		***A1 Region:***	Central
Date 2:		***A1 Phone:***	Faxed
Date 3:		***A1 Date:***	26-JUL-91
A1 Time:	1808	***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 BROKEN LINE ON TRUCK, CLEANUP HAS BEEN DONE		

Site:

CHURCH STREET MT. LAUREL NJ

HIS SPILL

Case No:	87-05-18-0846	***Operator:***	BOB
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	2866	***Caller Street:***	
Dt Received:	18-MAY-87	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Unknown	***Incident Location:***	Other
Substance State:		***Other Location:***	
Substance Name:	CHEMLAWN PRODUCT	***Location Site:***	BIRCHFIELD DEVELOPMENT CO
A310 Letter:		***Location Phone:***	
TCPA Chemical:		***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Residential
Reference Code:		***Incident Date:***	15-MAY-87
Amount Released:	UNKNWN	***Incident Time:***	ONGO
Release Verifi:		***Resp Party:***	Unknown
Subst Contained:	N	***Resp Party Name:***	CHEMLAWN
Type of Spill:	Terminated	***Res Party Contact:***	
Incident Desc:	RAIN WASHED CHEMLAWN PROD	***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:		***Resp Party State:***	
Firemen at Scene:		***Resp Zip:***	
Assis Required:	Y	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***Local Munic Phone:***	
Receiving Water:		***Local Munic Date:***	
Wind Direc Speed:	0	***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:	MIKE AUGUS	***Other Title:***	
NJSP Title:	NJSP	***Other Phone:***	
NJSP Phone:	609-882-2000	***Other Date:***	
NJSP Date:	18-MAY-87	***Other Time:***	
NJSP Time:	0923	***A1 Name:***	GALEN MCCREARY
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	609-426-0799
Date 3:		***A1 Date:***	18-MAY-87
A1 Time:	0854	***Moa:***	
A1 Tm:		***Drill:***	
A2 Name:	STEVE MURZA	***Muni Notify:***	
A2 Referal:	DHWM	***Hazardous:***	
A2 Region:	Central	***A2 Phone:***	609-292-9430
A2 Date:	18-MAY-87	***A2 Time:***	0906
A2 Tm:		***A3 Name:***	EMMETT KELLY
A3 Referal:		***A3 Region:***	
A3 Phone:	699-426-0700	***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:			

Site:

CHURCH ROAD MT LAUREL NJ

HIS SPILL

Case No:	87-01-06-1010	***Operator:***	JACK
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	56.1	***Caller Street:***	
Dt Received:	06-JAN-87	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:	KNOWN	***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	OIL TRANSFORMER NON-PCB	***Location Site:***	POL TRANSFORMER
A310 Letter:	Y	***Location Phone:***	N/A
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	
Reference Code:	002	***Incident Date:***	06-JAN-87
Amount Released:	5 GAL	***Incident Time:***	1010
Release Verifi:	Actual	***Resp Party:***	Known
Subst Contained:	Y	***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:	SPILL	***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:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Land	***Local Munic Phone:***	
Receiving Water:	NONE	***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:***	MARK GRUZLOVIC
Date Faxed:		***A1 Referal:***	DHWM
Date 1:		***A1 Region:***	DEQ
Date 2:		***A1 Phone:***	OFFICE
Date 3:		***A1 Date:***	06-JAN-87
A1 Time:		***Moa:***	
A1 Tm:		***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:			

Site:

CHURCH ROAD MT. LAUREL NJ

HIS SPILL

Case No:	87-01-06-1010	***Operator:***	JIMH
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	842.1	***Caller Street:***	
Dt Received:	06-JAN-87	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	

Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	OIL TRANSFORMER NON-PCB	***Location Site:***	POLE TRANSFORMER
A310 Letter:	Y	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	
Reference Code:	017	***Incident Date:***	06-JAN-87
Amount Released:	5 GALLON	***Incident Time:***	1010
Release Verifi:	Estimate	***Resp Party:***	Known
Subst Contained:	Y	***Resp Party Name:***	PSE&G
Type of Spill:		***Res Party Contact:***	
Incident Desc:	SPILL	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	
Facility Evacuation:		***Resp Party Munic:***	
Police at Scene:	N	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Land	***Local Munic Phone:***	
Receiving Water:	NONE	***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:***	MARK GRUZLOVIC
Date Faxed:		***A1 Referal:***	DHWM
Date 1:		***A1 Region:***	South
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	06-JAN-87
A1 Time:		***Moa:***	
A1 Tm:		***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:			

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	94-4-18-1612-40	***Operator:***	JOYCE
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	6421	***Caller Street:***	
Dt Received:	18-APR-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:	SEWAGE RAW	***Location Site:***	MOUNT LAUREL CONVALESCENT HOME
A310 Letter:	N	***Location Phone:***	609-235-7100
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Snstve Pop
Reference Code:	011	***Incident Date:***	18-APR-94
Amount Released:	>1000 GAL	***Incident Time:***	1440
Release Verifi:	Estimate	***Resp Party:***	Known
Subst Contained:	N	***Resp Party Name:***	MT.LAUREL CONVAL.HM
Type of Spill:	Continuous	***Res Party Contact:***	BEN MC CARGO
Incident Desc:	Sewage,Spill	***Resp Party Title:***	DIR.ENV.SER.

Injuries:	N	***Resp Party Phone:***	609-235-7100
Public Exposure:	N	***Resp Party Street:***	CHURCH ST
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	BURLINGTON
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Land	***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:***	JAMIE MAHLER
Date Faxed:		***A1 Referal:***	OEP-WATER
Date 1:		***A1 Region:***	Central
Date 2:		***A1 Phone:***	Office,Faxed
Date 3:		***A1 Date:***	18-APR-94
A1 Time:	1615	***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:	ONGOING SPILL OF RAW SEWAGE RUNNING INTO WOODS. CONVALESCENT HOME HAS BEEN NOTIFIED BY THE MUA THAT THERE IS A BLOCKAGE ON THEIR GROUNDS.		

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	89-05-01-1218	***Operator:***	JIMH
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	4151	***Caller Street:***	
Dt Received:	01-MAY-89	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Suspected	***Incident Location:***	
Substance State:	Solid	***Other Location:***	
Substance Name:	SOIL CONTAMINATED	***Location Site:***	AMBERFIELD CONST SITE
A310 Letter:	Y	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	
Reference Code:	01	***Incident Date:***	27-APR-89
Amount Released:	UNK	***Incident Time:***	1200
Release Verifi:		***Resp Party:***	
Subst Contained:	Y	***Resp Party Name:***	UNK
Type of Spill:		***Res Party Contact:***	
Incident Desc:	Illegal Dumping	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:		***Resp Party Street:***	CHURCH RD
Facility Evacuation:	N	***Resp Party Munic:***	MT LAUREL
Police at Scene:		***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	
Firemen at Scene:		***Resp Zip:***	
Assis Required:		***Local Munic Name:***	DISP REILLY
Road Closed:		***Local Munic Title:***	MT LAUREL
Contamination:		***Local Munic Phone:***	234-1414
Receiving Water:	NONE	***Local Munic Date:***	01-MAY-89
Wind Direc Speed:	0	***Local Munic Time:***	1228

Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:	OEM	***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:	01-MAY-89	***Other Time:***	
NJSP Time:		***A1 Name:***	J MANUEL
Date Faxed:		***A1 Referal:***	DEQ
Date 1:		***A1 Region:***	ER2
Date 2:		***A1 Phone:***	OFFICE
Date 3:		***A1 Date:***	01-MAY-89
A1 Time:	1225	***Moa:***	
A1 Tm:	T	***Drill:***	
A2 Name:		***Muni Notify:***	
A2 Referal:	DEQ	***Hazardous:***	
A2 Region:	HQ1	***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:			

Site:

GREEN TREE RD EVESHAM TWP NJ

HIS SPILL

Case No:	95-6-12-0959-13	***Operator:***	JOEG
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	8879	***Caller Street:***	
Dt Received:	12-JUN-95	***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:***	REAR OF 7-11 STORE
A310 Letter:	Y	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0313	***Location Type:***	Commercial
Reference Code:	101	***Incident Date:***	12-JUN-95
Amount Released:	1 QUART	***Incident Time:***	0915
Release Verifi:	Estimate	***Resp Party:***	Known
Subst Contained:	Y	***Resp Party Name:***	PSE&G
Type of Spill:	Terminated	***Res Party Contact:***	GERALD SMITH
Incident Desc:	Spill	***Resp Party Title:***	SERV DISP
Injuries:	N	***Resp Party Phone:***	609-799-0730
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:***	OPER #170
Contamination:	Land	***Local Munic Phone:***	609-983-1111
Receiving Water:		***Local Munic Date:***	12-JUN-95
Wind Direc Speed:		***Local Munic Time:***	1013
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
Date 3:		***A1 Date:***	12-JUN-95
A1 Time:		***Moa:***	
A1 Tm:	TM	***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:	FAULTY TRANSFORMER CAUSED SPILL OF MATERIAL. PSE&G HANDLING CLEANUP.		

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	97-9-23-1141-32	***Operator:***	ROB
Hazmat:	Y	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	13255	***Caller Street:***	
Dt Received:	23-SEP-97	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:	VOLATILE ORGANICS	***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	HEAVY METALS	***Location Site:***	RAMBLEWOOD HOUSING DEVELOPMENT
A310 Letter:	Y	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Residential
Reference Code:	101	***Incident Date:***	
Amount Released:	UNKNOWN	***Incident Time:***	UNK
Release Verifi:		***Resp Party:***	UnKnown
Subst Contained:	Y	***Resp Party Name:***	
Type of Spill:	Terminated	***Res Party Contact:***	
Incident Desc:	Sloppy Housekeeping,Groun	***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	Y	***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:***	MOUNT LAUREL TWP
Road Closed:		***Local Munic Title:***	OPR. #628
Contamination:	Land	***Local Munic Phone:***	609-234-1414
Receiving Water:		***Local Munic Date:***	23-SEP-97
Wind Direc Speed:		***Local Munic Time:***	1158
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:***	
Date 3:		***A1 Date:***	23-SEP-97
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:	SITE ALSO GOES BY AKA ELLIS DRUM RECONDITIONING. SEE ATTACHES DEPT. MEMO'S. HAND DELIVERED TO MARK PEDERSON 9/23/97.		

Status at Scene: FORMER DRUM RECONDITIONING FACILITY SUSPECTED OF CAUSING SOIL/GROUNDWATER CONTAMINATION. SITE IDENTIFIED BY RPCE & DOL.

Site:

OFF CHURCH ST MOUNT LAUREL NJ

HIS SPILL

Case No:	98-07-15-1759-14	***Operator:***	JOYCE
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	28388	***Caller Street:***	
Dt Received:	15-JUL-98	***Caller Muni:***	
Nature of Incident:	Citizen	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	Other
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	SECOND LAKE INSIDE BIRCHFIELDS
A310 Letter:	-	***Location Phone:***	
TCPA Chemical:		***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Residential
Reference Code:	002	***Incident Date:***	15-JUL-98
Amount Released:		***Incident Time:***	ONGO
Release Verifi:		***Resp Party:***	Unknown
Subst Contained:		***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:		***Resp Party Title:***	
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	Y	***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:	N	***Local Munic Name:***	
Road Closed:	No	***Local Munic Title:***	
Contamination:	Water	***Local Munic Phone:***	
Receiving Water:	UNKNOWN	***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:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	0
A1 Tm:		***Drill:***	0
A2 Name:		***Muni Notify:***	0
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:	GREEN SHEEN IN LAKE.COMPLAINTANT SUSPECTS ILLEGAL DUMPING.		

Officials Information

Name:	FRANK GAGLIANO	***Phone:***	
Method:	Home	***Date:***	15-JUL-98
Notify:	ER2	***Time:***	1801
Offiliate:	DRPSR		

Name:	***Phone:***

Method:	Faxed	***Date:***	15-JUL-98
Notify:	NJSP	***Time:***	
Offiliate:	OEM		
Name:		***Phone:***	
Method:	Faxed	***Date:***	15-JUL-98
Notify:	HQ	***Time:***	
Offiliate:	DFG		
Name:	MOUNT LAUREL TWP	***Phone:***	609-234-1414
Method:	Office	***Date:***	15-JUL-98
Notify:	MUNIC	***Time:***	1812
Offiliate:	DISP.#608		

Substances Information

Chem Code:	02021	***Identity:***	Suspected
Substance:	OIL SHEEN	***Substate:***	Liquid
Spill Type:		***Sign:***	
UNNO:		***Amount:***	0
TCPA:	N	***Unit:***	UNKNOWN
HAZMAT:	Y	***Verify:***	
Approved:	04-AUG-90	***Contained:***	No

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	97-12-3-1154-29	***Operator:***	PAT
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	16681	***Caller Street:***	
Dt Received:	03-DEC-97	***Caller Muni:***	
Nature of Incident:	Facility	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Facility
Substance State:	Liquid	***Other Location:***	
Substance Name:	SEWAGE RAW	***Location Site:***	TRICIA MEADOWS
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Residential
Reference Code:	012	***Incident Date:***	03-DEC-97
Amount Released:	<100 GALS	***Incident Time:***	0900
Release Verifi:	Estimate	***Resp Party:***	Known
Subst Contained:	Y	***Resp Party Name:***	MOUNT LAUREL MUA
Type of Spill:	Terminated	***Res Party Contact:***	RANDY SOUTHWICK
Incident Desc:	Sewage,Spill	***Resp Party Title:***	OPR
Injuries:	N	***Resp Party Phone:***	609-234-0062
Public Exposure:	N	***Resp Party Street:***	1201 SO CHURCH ST
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Water,Land	***Local Munic Phone:***	
Receiving Water:	TRICIA MEADOWS	***Local Munic Date:***	
Wind Direc Speed:		***Local Munic Time:***	
Direction:		***Other Name:***	
NJSP Name:		***Other Title:***	
NJSP Title:	OEM	***Other Phone:***	
NJSP Phone:	FAXED	***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	OEP-WATER
Date 1:		***A1 Region:***	Southern
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	03-DEC-97
A1 Time:		***Moa:***	
A1 Tm:	B	***Drill:***	

A2 Name:		***Muni Notify:***	
A2 Referal:	DFG	***Hazardous:***	
A2 Region:	HQ1	***A2 Phone:***	
A2 Date:	03-DEC-97	***A2 Time:***	
A2 Tm:	T	***A3 Name:***	
A3 Referal:		***A3 Region:***	
A3 Phone:		***A3 Date:***	
A3 Time:		***A3 Tm:***	
Date Printed:		***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	BLOCKED LINE CAUSED SPILL.MATERIAL ENTERED STORM DRAIN.CLEAN UP IN PROGRESS		

Site:

BETWEEN CHURCH ST MOUNT LAUREL NJ

HIS SPILL

Case No:	97-9-28-1709-02	***Operator:***	KIM
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	13562	***Caller Street:***	
Dt Received:	28-SEP-97	***Caller Muni:***	
Nature of Incident:	Facility	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	SEWAGE RAW	***Location Site:***	LAUREL WOOOD @ CHATHAM RD
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Residential
Reference Code:	012	***Incident Date:***	28-SEP-97
Amount Released:	> 3,000 GALS	***Incident Time:***	1300
Release Verifi:	Estimate	***Resp Party:***	Known
Subst Contained:	Y	***Resp Party Name:***	MOUNT LAUREL MUA
Type of Spill:	Terminated	***Res Party Contact:***	RANDY SOUTH LOCK
Incident Desc:	Sewage,Spill	***Resp Party Title:***	OPERATOR
Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	1201 S. CHURCT ST
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	BURLINGTON
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Land	***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:***	SEE TD 13561
Date Faxed:		***A1 Referal:***	OEP-WATER
Date 1:		***A1 Region:***	Southern
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	28-SEP-97
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:	SEWAGE SPILL DUE TO GREASE BLOCKAGE IN LINE. CLEANUP IS IN PROGRESS.		

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	96-10-20-1335-30	***Operator:***	MICHAEL
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	16888	***Caller Street:***	
Dt Received:	20-OCT-96	***Caller Muni:***	
Nature of Incident:	Municipal	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:		***Other Location:***	
Substance Name:	NONE	***Location Site:***	ON ROADWAY
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Residential
Reference Code:	011	***Incident Date:***	20-OCT-96
Amount Released:	NONE	***Incident Time:***	1145
Release Verifi:		***Resp Party:***	Known
Subst Contained:		***Resp Party Name:***	MT LAUREL MUA
Type of Spill:		***Res Party Contact:***	RUSSEL FRANKS
Incident Desc:	Equip Startup	***Resp Party Title:***	PLANT OPER
Injuries:	N	***Resp Party Phone:***	609-234-0062
Public Exposure:	N	***Resp Party Street:***	CHURCH RD
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	NONE	***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 Referal:***	OEP-WATER
Date 1:		***A1 Region:***	Central
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	20-OCT-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:	SEWAGE OVERFLOW TERMINATED. BACK TO NORMAL.REF # 96-10-20-1138-39.		

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	96-10-17-1834-37	***Operator:***	ROB
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	16622	***Caller Street:***	
Dt Received:	17-OCT-96	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	

Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	SEWAGE RAW	***Location Site:***	BETWEEN RT 73 & FELLOWSHIP RD
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Commercial
Reference Code:	011	***Incident Date:***	17-OCT-96
Amount Released:	50 GALS	***Incident Time:***	1600
Release Verifi:	Estimate	***Resp Party:***	Known
Subst Contained:	Y	***Resp Party Name:***	MOUNT LAUREL MUA
Type of Spill:	Terminated	***Res Party Contact:***	JAMES MCGORY
Incident Desc:	Sewage	***Resp Party Title:***	ASSIST OPR.
Injuries:	N	***Resp Party Phone:***	609-722-5913
Public Exposure:	N	***Resp Party Street:***	1201 SOUTH CHURCH ST
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	BURLINGTON
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Land	***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 Referal:***	OEP-WATER
Date 1:		***A1 Region:***	Central
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	17-OCT-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:	SEWAGE SPILL DUE TO GREASE BLOCKAGE IN GRAVITY STORM DRAIN. CLEANUP COMPLETED BY RP.		

Site:

CHURCH ROAD MOUNT LAUREL NJ

HIS SPILL

Case No:	96-10-30-0822-19	***Operator:***	MICHAEL
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	17503	***Caller Street:***	
Dt Received:	30-OCT-96	***Caller Muni:***	
Nature of Incident:	Facility	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Facility
Substance State:	Liquid	***Other Location:***	
Substance Name:	SEWAGE	***Location Site:***	MT LAUREL NURSING & REHAB
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Residential
Reference Code:	011	***Incident Date:***	29-OCT-96
Amount Released:	UNK	***Incident Time:***	1900
Release Verifi:		***Resp Party:***	Known
Subst Contained:	Y	***Resp Party Name:***	MT LAUREL NURSING
Type of Spill:	Terminated	***Res Party Contact:***	LARRY MOUREY
Incident Desc:	Spill	***Resp Party Title:***	

Injuries:	N	***Resp Party Phone:***	
Public Exposure:	N	***Resp Party Street:***	CHURCH RD
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	BURLINGTON
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Land	***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 Referal:***	OEP-WATER
Date 1:		***A1 Region:***	Central
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	30-OCT-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 BLOCKAGE IN LATERAL SEWAGE LINE. CLEANUP IN PROGRESS BY RP.		

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	96-11-29-1425-07	***Operator:***	JULIE1
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	19058	***Caller Street:***	
Dt Received:	29-NOV-96	***Caller Muni:***	
Nature of Incident:	Facility	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Facility
Substance State:	Liquid	***Other Location:***	
Substance Name:	SEWAGE RAW	***Location Site:***	IN AREA MT LAUREL CNVLST CNTR
A310 Letter:	N	***Location Phone:***	609-234-0062
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Commercial
Reference Code:	011	***Incident Date:***	29-NOV-96
Amount Released:	500 GALS	***Incident Time:***	1040
Release Verifi:	Estimate	***Resp Party:***	Known
Subst Contained:	Y	***Resp Party Name:***	MT LAUREL SA
Type of Spill:	Terminated	***Res Party Contact:***	RANDY SOUTHWICK
Incident Desc:	Sewage,Spill	***Resp Party Title:***	OPR
Injuries:	N	***Resp Party Phone:***	609-234-0062
Public Exposure:	N	***Resp Party Street:***	1201 SO CHURCH ST
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Land	***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 Referal:***	OEP-WATER
Date 1:		***A1 Region:***	Central
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	29-NOV-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:	OVERFLOW DUE TO BLOCKAGE IN LINE.CLEAN UP BEING DONE		

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	97-4-12-0023-52	***Operator:***	STIVE
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	4512	***Caller Street:***	
Dt Received:	12-APR-97	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:		***Other Location:***	
Substance Name:	SEWAGE	***Location Site:***	BENNIGAN'S PARKING LOT
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Commercial
Reference Code:	011	***Incident Date:***	11-APR-97
Amount Released:	UNK	***Incident Time:***	1730
Release Verifi:		***Resp Party:***	Known
Subst Contained:	N	***Resp Party Name:***	MT LAUREL MUA
Type of Spill:	Terminated	***Res Party Contact:***	LARRY MOUREY
Incident Desc:	Sewage	***Resp Party Title:***	SEWER SUPV
Injuries:	N	***Resp Party Phone:***	609-722-5910
Public Exposure:	N	***Resp Party Street:***	1201 SOUTH CHURCH ST
Facility Evacuation:	N	***Resp Party Munic:***	MT LAUREL
Police at Scene:	N	***Resp Party County:***	BURLINGTON
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Land	***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:	12-APR-97	***A1 Referal:***	OEP-WATER
Date 1:		***A1 Region:***	Central
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	12-APR-97
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:	12-APR-97	***Date A310:***	
Date Updated:			
Comments:			
Status at Scene:	MANHOLE OVERFLOW DUE TO A BLOCKAGE IN AN 8" GRAVITY MAIN.		

Site:

EVESBORO MEDFORD RD EVESHAM TWP NJ

HIS SPILL

Case No:	97-4-30-0008-18	***Operator:***	STIVE
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	5427	***Caller Street:***	
Dt Received:	30-APR-97	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Unknown	***Incident Location:***	Other
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	HEARTHSTONE AT EVESHAM
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:		***Location County:***	BURLINGTON
Comu Code:	0313	***Location Type:***	
Reference Code:	101	***Incident Date:***	
Amount Released:		***Incident Time:***	
Release Verifi:		***Resp Party:***	
Subst Contained:		***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:	MOA APPLICATION	***Resp Party Title:***	
Injuries:		***Resp Party Phone:***	
Public Exposure:		***Resp Party Street:***	
Facility Evacuation:		***Resp Party Munic:***	
Police at Scene:		***Resp Party County:***	
Public Evacuation:		***Resp Party State:***	
Firemen at Scene:		***Resp Zip:***	
Assis Required:		***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***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 Referal:***	DRPSR
Date 1:		***A1 Region:***	BFO-CAS
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	30-APR-97
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:	MOA APPLICATION		

Site:

CHURCH ST MOUNT LAUREL NJ

HIS SPILL

Case No:	97-11-19-0323-30	***Operator:***	STIVE
Hazmat:	N	***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	16096	***Caller Street:***	
Dt Received:	19-NOV-97	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Location:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	SEWAGE RAW	***Location Site:***	IN AREA OF
A310 Letter:	N	***Location Phone:***	
TCPA Chemical:	N	***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Commercial
Reference Code:	012	***Incident Date:***	18-NOV-97
Amount Released:	500 GALS	***Incident Time:***	1820
Release Verifi:	Estimate	***Resp Party:***	Known
Subst Contained:	N	***Resp Party Name:***	MOUNT LAUREL MUA
Type of Spill:	Terminated	***Res Party Contact:***	JIM MCGORY
Incident Desc:	Sewage	***Resp Party Title:***	ASST PLT OPE
Injuries:	N	***Resp Party Phone:***	609-722-5913
Public Exposure:	N	***Resp Party Street:***	1201 S CHURCH ST
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	BURLINGTON
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:	Land	***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 Referal:***	OEP-WATER
Date 1:		***A1 Region:***	Southern
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	19-NOV-97
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 IS DUE TO GREASE BLAOCKAGE IN GRAVITY SEWER MAIN.BLOCKAGE HAS BEEN CLEARED.		

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	99-08-14-1631-46	***Operator:***	MARIE
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	48156	***Caller Street:***	
Dt Received:	14-AUG-99	***Caller Muni:***	
Nature of Incident:	Facility	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	Other

Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	WAVERLY AVE AND
A310 Letter:	0	***Location Phone:***	
TCPA Chemical:		***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Commercial
Reference Code:	012	***Incident Date:***	14-AUG-99
Amount Released:		***Incident Time:***	1530
Release Verifi:		***Resp Party:***	Known
Subst Contained:		***Resp Party Name:***	MT LAUREL MUA
Type of Spill:		***Res Party Contact:***	FRANK DEYHLE
Incident Desc:		***Resp Party Title:***	PLANT SUPERV
Injuries:	N	***Resp Party Phone:***	609-722-5914
Public Exposure:	N	***Resp Party Street:***	1201 S CHURCH ST
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	BURLINGTON
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	08054
Assis Required:	N	***Local Munic Name:***	
Road Closed:	No	***Local Munic Title:***	
Contamination:	Water, Land	***Local Munic Phone:***	
Receiving Water:	STORM DRAIN	***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:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	0
A1 Tm:		***Drill:***	0
A2 Name:		***Muni Notify:***	0
A2 Referal:		***Hazardous:***	No
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:	BLOCKAGE AT PUMP STATION CAUSED BACK UP AT MANHOLE CAUSING SPILL. UNDER 50 GAL RAN DOWN STORM DRAIN.		

Officials Information

Name:		***Phone:***	
Method:	Faxed	***Date:***	14-AUG-99
Notify:	HQ	***Time:***	
Offiliate:	DFG		
Name:		***Phone:***	
Method:	Faxed	***Date:***	14-AUG-99
Notify:	NJSP	***Time:***	
Offiliate:	OEM		
Name:		***Phone:***	
Method:	Faxed	***Date:***	14-AUG-99
Notify:	Southern	***Time:***	
Offiliate:	OEP-WATER		

Substances Information

Chem Code:	02439	***Identity:***	Known
Substance:	SEWAGE RAW	***Substate:***	Liquid

Spill Type:	Terminated	***Sign:***	
UNNO:		***Amount:***	125
TCPA:	N	***Unit:***	GALS.
HAZMAT:	N	***Verify:***	Estimate
Approved:	04-AUG-90	***Contained:***	Yes

Site:
CHURCH ST MT LAUREL NJ

HIS SPILL

Case No:		***Operator:***	
Hazmat:		***Caller Name:***	
Case Number:		***Caller Phone:***	
TD Log:		***Caller Street:***	
Dt Received:		***Caller Muni:***	
Nature of Incident:		***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	
Substance State:		***Other Location:***	
Substance Name:	GAS	***Location Site:***	COLONIAL PIPE
A310 Letter:		***Location Phone:***	
TCPA Chemical:		***Location County:***	
Comu Code:		***Location Type:***	
Reference Code:		***Incident Date:***	13-DEC-79
Amount Released:		***Incident Time:***	
Release Verifi:		***Resp Party:***	
Subst Contained:		***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:		***Resp Party Title:***	
Injuries:		***Resp Party Phone:***	
Public Exposure:		***Resp Party Street:***	
Facility Evacuation:		***Resp Party Munic:***	
Police at Scene:		***Resp Party County:***	
Public Evacuation:		***Resp Party State:***	
Firemen at Scene:		***Resp Zip:***	
Assis Required:		***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***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 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	
A1 Tm:		***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:	COASTAL HIRED FOR CLEANUP		
Status at Scene:			

Site:
CHURCH ST MT LAUREL NJ

HIS SPILL

Case No:		***Operator:***	
Hazmat:		***Caller Name:***	

Case Number:		***Caller Phone:***	
TD Log:		***Caller Street:***	
Dt Received:		***Caller Muni:***	
Nature of Incident:		***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	
Substance State:		***Other Location:***	
Substance Name:	PESTICIDES	***Location Site:***	RAYS FARM MARKET
A310 Letter:		***Location Phone:***	
TCPA Chemical:		***Location County:***	
Comu Code:		***Location Type:***	
Reference Code:		***Incident Date:***	28-APR-78
Amount Released:		***Incident Time:***	
Release Verifi:		***Resp Party:***	
Subst Contained:		***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:		***Resp Party Title:***	
Injuries:		***Resp Party Phone:***	
Public Exposure:		***Resp Party Street:***	
Facility Evacuation:		***Resp Party Munic:***	
Police at Scene:		***Resp Party County:***	
Public Evacuation:		***Resp Party State:***	
Firemen at Scene:		***Resp Zip:***	
Assis Required:		***Local Munic Name:***	
Road Closed:		***Local Munic Title:***	
Contamination:		***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 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	
A1 Tm:		***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:	FIRE		
Status at Scene:			

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	99-10-21-1153-42	***Operator:***	JON
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	52327	***Caller Street:***	
Dt Received:	21-OCT-99	***Caller Muni:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	Other
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	AREA OF
A310 Letter:	0	***Location Phone:***	
TCPA Chemical:		***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Residential
Reference Code:	012	***Incident Date:***	21-OCT-99

Amount Released:		***Incident Time:***	1010
Release Verifi:		***Resp Party:***	Known
Subst Contained:		***Resp Party Name:***	HELMER CONST
Type of Spill:		***Res Party Contact:***	GEORGE HELMER JR
Incident Desc:		***Resp Party Title:***	OWNER
Injuries:	N	***Resp Party Phone:***	609-629-3347
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:	N	***Local Munic Name:***	
Road Closed:	No	***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:		***Other Title:***	
NJSP Title:		***Other Phone:***	
NJSP Phone:		***Other Date:***	
NJSP Date:		***Other Time:***	
NJSP Time:		***A1 Name:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	0
A1 Tm:		***Drill:***	0
A2 Name:		***Muni Notify:***	0
A2 Referal:		***Hazardous:***	No
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:	CONTRACTOR PUNCTURED FORCE MAIN DURING INSTALLATION OF NEW MAIN. REPAIRS AND CLEAN UP IN PROGRESS. NON EMERGENT.		

Officials Information

Name:		***Phone:***	
Method:	Faxed, Mailed	***Date:***	21-OCT-99
Notify:	Southern	***Time:***	
Offiliate:	OEP-WATER		

Substances Information

Chem Code:	02439	***Identity:***	Known
Substance:	SEWAGE RAW	***Substate:***	Liquid
Spill Type:	Terminated	***Sign:***	
UNNO:		***Amount:***	100
TCPA:	N	***Unit:***	GALS.
HAZMAT:	N	***Verify:***	Estimate
Approved:	04-AUG-90	***Contained:***	Yes

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	98-11-24-1134-25	***Operator:***	PAT
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	35186	***Caller Street:***	
Dt Received:	24-NOV-98	***Caller Muni:***	
Nature of Incident:	Facility	***Caller State:***	

Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	Facility
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	PSE&G
A310 Letter:	-	***Location Phone:***	609-235-1844
TCPA Chemical:		***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Commercial
Reference Code:	006	***Incident Date:***	24-NOV-98
Amount Released:		***Incident Time:***	1200
Release Verifi:		***Resp Party:***	Known
Subst Contained:		***Resp Party Name:***	PSE&G
Type of Spill:		***Res Party Contact:***	JOHN RICH
Incident Desc:		***Resp Party Title:***	SUPRV
Injuries:	N	***Resp Party Phone:***	609-235-1844
Public Exposure:	N	***Resp Party Street:***	CHURCH RD
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	BURLINGTON
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:	No	***Local Munic Title:***	
Contamination:	Air	***Local Munic Phone:***	
Receiving Water:		***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:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	0
A1 Tm:		***Drill:***	0
A2 Name:		***Muni Notify:***	0
A2 Referal:		***Hazardous:***	No
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:	CONTROLLED RELEASE FOR MAINTENANCE UNTIL APPROX 1530 HOURS. NON EMERGENT.		

Officials Information

Name:	MOUNT LAUREL TWP	***Phone:***	609-234-1414
Method:	Office	***Date:***	24-NOV-98
Notify:	MUNIC	***Time:***	1138
Offiliate:	OPR 619		
Name:		***Phone:***	
Method:	Faxed, Mailed	***Date:***	24-NOV-98
Notify:	Southern	***Time:***	
Offiliate:	OEP-AIR		

Substances Information

Chem Code:	01691	***Identity:***	Known
Substance:	METHANE	***Substate:***	Gas
Spill Type:	Intermittent	***Sign:***	
UNNO:	1971	***Amount:***	0
TCPA:	Y	***Unit:***	UNKNOWN
HAZMAT:	Y	***Verify:***	

Approved:	03-MAR-99	***Contained:***	No

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	98-12-29-0708-18	***Operator:***	JULIE
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	36669	***Caller Street:***	
Dt Received:	29-DEC-98	***Caller Muni:***	
Nature of Incident:	Facility	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	Other
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	METERING STATION
A310 Letter:	-	***Location Phone:***	
TCPA Chemical:		***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Commercial
Reference Code:	006	***Incident Date:***	29-DEC-98
Amount Released:		***Incident Time:***	0730
Release Verifi:		***Resp Party:***	Known
Subst Contained:		***Resp Party Name:***	PSE&G
Type of Spill:		***Res Party Contact:***	JOHN RICH
Incident Desc:		***Resp Party Title:***	REG SUPER
Injuries:	N	***Resp Party Phone:***	609-235-1844
Public Exposure:	N	***Resp Party Street:***	2000 FRANK ROGERS BL
Facility Evacuation:	N	***Resp Party Munic:***	HARRISON
Police at Scene:	N	***Resp Party County:***	GLOUCESTER
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:	No	***Local Munic Title:***	
Contamination:	Air	***Local Munic Phone:***	
Receiving Water:		***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:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	0
A1 Tm:		***Drill:***	0
A2 Name:		***Muni Notify:***	0
A2 Referal:		***Hazardous:***	No
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:	LINE BEING PURGED FOR MAINTENANCE FOR APPROX 1 HOUR		

Officials Information

Name:	MOUNT LAUREL TWP	***Phone:***	609-234-1414
Method:	Office	***Date:***	29-DEC-98
Notify:	MUNIC	***Time:***	0711
Offiliate:	OPR 626		
Name:		***Phone:***	
Method:	Faxed, Mailed	***Date:***	29-DEC-98

Notify:	Southern	***Time:***	
Offiliate:	OEP-AIR		

Substances Information

Chem Code:	01691	***Identity:***	Known
Substance:	METHANE	***Substate:***	Gas
Spill Type:	Continuous	***Sign:***	
UNNO:	1971	***Amount:***	0
TCPA:	Y	***Unit:***	UNKNOWN
HAZMAT:	Y	***Verify:***	
Approved:	03-MAR-99	***Contained:***	No

Site:

CHURCH RD MOUNT LAUREL NJ

HIS SPILL

Case No:	98-11-29-1357-29	***Operator:***	ROB
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	35339	***Caller Street:***	
Dt Received:	29-NOV-98	***Caller Muni:***	
Nature of Incident:	Facility	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	Facility
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	PSE&G
A310 Letter:	-	***Location Phone:***	609-235-1844
TCPA Chemical:		***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Industrial
Reference Code:	006	***Incident Date:***	29-NOV-98
Amount Released:		***Incident Time:***	1250
Release Verifi:		***Resp Party:***	Known
Subst Contained:		***Resp Party Name:***	PSE&G
Type of Spill:		***Res Party Contact:***	JOHN RIDGE
Incident Desc:		***Resp Party Title:***	METER REG SU
Injuries:	N	***Resp Party Phone:***	609-235-1844
Public Exposure:	N	***Resp Party Street:***	CHURCH RD
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	BURLINGTON
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:	No	***Local Munic Title:***	
Contamination:	Air	***Local Munic Phone:***	
Receiving Water:		***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:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	0
A1 Tm:		***Drill:***	0
A2 Name:		***Muni Notify:***	0
A2 Referal:		***Hazardous:***	No
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: RELEASE DUE TO UPSET OF THE REGULATOR. NON-EMERGENT SITUATION.

Officials Information

Name:		***Phone:***	
Method:	Faxed, Mailed	***Date:***	29-NOV-98
Notify:	Southern	***Time:***	
Offiliate:	OEP-AIR		
Name:	MOUNT LAUREL TWP	***Phone:***	609-234-1414
Method:	Office	***Date:***	29-NOV-98
Notify:	MUNIC	***Time:***	1358
Offiliate:	OPR. #608		

Substances Information

Chem Code:	01877	***Identity:***	Known
Substance:	NATURAL GAS	***Substate:***	Gas
Spill Type:	Terminated	***Sign:***	
UNNO:		***Amount:***	0
TCPA:	N	***Unit:***	UNKNOWN
HAZMAT:	Y	***Verify:***	
Approved:	01-JAN-91	***Contained:***	No

Site:

CHURCH RD MOUNT LAUREL NJ HIS SPILL

Case No:	99-01-04-0721-16	***Operator:***	PAT
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	36915	***Caller Street:***	
Dt Received:	04-JAN-99	***Caller Muni:***	
Nature of Incident:	Facility	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	Facility
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	PSE&G METERING STATION
A310 Letter:	-	***Location Phone:***	609-235-1844
TCPA Chemical:		***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Commercial
Reference Code:	006	***Incident Date:***	04-JAN-99
Amount Released:		***Incident Time:***	0740
Release Verifi:		***Resp Party:***	Known
Subst Contained:		***Resp Party Name:***	PSE&G
Type of Spill:		***Res Party Contact:***	JOHN RICH
Incident Desc:		***Resp Party Title:***	SUPRV
Injuries:	N	***Resp Party Phone:***	609-235-1844
Public Exposure:	N	***Resp Party Street:***	CHURCH RD
Facility Evacuation:	N	***Resp Party Munic:***	MOUNT LAUREL
Police at Scene:	N	***Resp Party County:***	BURLINGTON
Public Evacuation:	N	***Resp Party State:***	NJ
Firemen at Scene:	N	***Resp Zip:***	
Assis Required:	N	***Local Munic Name:***	
Road Closed:	No	***Local Munic Title:***	
Contamination:	Air	***Local Munic Phone:***	
Receiving Water:		***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:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	0

A1 Tm:		***Drill:***	0
A2 Name:		***Muni Notify:***	0
A2 Referal:		***Hazardous:***	No
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:	VENTING LINE FOR NEW INSTALLATION. RELEASE FOR APPROX 1 HOUR. NON EMERGENT.		

Officials Information

Name:		***Phone:***	
Method:	Faxed, Mailed	***Date:***	04-JAN-99
Notify:	Southern	***Time:***	
Offiliate:	OEP-AIR		
Name:	MOUNT LAUREL TWP	***Phone:***	609-234-1414
Method:	Office	***Date:***	04-JAN-99
Notify:	MUNIC	***Time:***	0723
Offiliate:	OPR 14		

Substances Information

Chem Code:	01877	***Identity:***	Known
Substance:	NATURAL GAS	***Substate:***	Gas
Spill Type:	Intermittent	***Sign:***	
UNNO:		***Amount:***	0
TCPA:	N	***Unit:***	UNKNOWN
HAZMAT:	Y	***Verify:***	
Approved:	01-JAN-91	***Contained:***	No

Site:

CHURCH ST MOUNT LAUREL NJ

HIS SPILL

Case No:	99-07-18-0748-49	***Operator:***	CHRIS
Hazmat:		***Caller Name:***	REDACTED
Case Number:		***Caller Phone:***	
TD Log:	46424	***Caller Street:***	
Dt Received:	18-JUL-99	***Caller Muni:***	
Nature of Incident:	Municipality	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:		***Incident Location:***	Other
Substance State:		***Other Location:***	
Substance Name:		***Location Site:***	LAUREL ACRES PARK POND
A310 Letter:	0	***Location Phone:***	
TCPA Chemical:		***Location County:***	BURLINGTON
Comu Code:	0324	***Location Type:***	Other
Reference Code:	022	***Incident Date:***	18-JUL-99
Amount Released:		***Incident Time:***	0700
Release Verifi:		***Resp Party:***	Unknown
Subst Contained:		***Resp Party Name:***	
Type of Spill:		***Res Party Contact:***	
Incident Desc:		***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:***	
Road Closed:	No	***Local Munic Title:***	
Contamination:	None	***Local Munic Phone:***	
Receiving Water:		***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:***	
Date Faxed:		***A1 Referal:***	
Date 1:		***A1 Region:***	
Date 2:		***A1 Phone:***	
Date 3:		***A1 Date:***	
A1 Time:		***Moa:***	0
A1 Tm:		***Drill:***	0
A2 Name:		***Muni Notify:***	0
A2 Referal:		***Hazardous:***	No
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:	SEVERAL FISH DEAD OF SAME SPICIES DEAD AT LAKE.		

Officials Information

Name:	#235	***Phone:***	
Method:	Radio	***Date:***	18-JUL-99
Notify:	LAW ENFORC	***Time:***	0803
Offiliate:	DFG		

Substances Information

Chem Code:	01956	***Identity:***	Known
Substance:	NONE	***Substate:***	
Spill Type:		***Sign:***	
UNNO:		***Amount:***	0
TCPA:	N	***Unit:***	NONE
HAZMAT:	N	***Verify:***	
Approved:	04-AUG-90	***Contained:***	

Site:

SOUTH MAPLE AVE EVESHAM TWP NJ

HIST LUST

Case No:	90-08-03-0958	***Operator:***	LEE
Hazmat:	Y	***Caller Name:***	REDACTED
Case No2:		***Caller Phone:***	
TD Log:	10351	***Caller Street:***	
Dt Received:	03-AUG-90	***Caller Municipality:***	
Nature of Incident:	Municipal	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Loc:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	GASOLINE	***Location Phone:***	
A310 Letter:	N	***Location County:***	BURLINGTON
TCPA Chemical:	N	***Location Type:***	Residential
Comu Code:	0313	***Incident Date:***	03-AUG-90
Reference Code:	099	***Incident Time:***	0930
Amount Released:	UNK	***Resp Party:***	Known
Release Verifi:		***Resp Party Name:***	EVESHAM BOARD OF ED
Subst Contained:	N	***Res Party Contact:***	JOE TOBINS
Type of Spill:	Continuous	***Resp Party Title:***	DIRECTOR
Incident Desc:	LUST,SOIL CONTAMINATION	***Resp Party Phone:***	609-983-1800
Injuries:	N	***Resp Party Street:***	SOUTH MAPLE AVE
Public Exposure:	N	***Resp Party Munic:***	EVESHAM TWP
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:***	
Assis Required:	N	***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:	OEM	***Other Date:***	
NJSP Phone:		***Other Time:***	
NJSP Date:	03-AUG-90	***A1 Name:***	
NJSP Time:		***A1 Referal:***	DEQ
A1 Region:	HQ1	***Date 1:***	
A1 Phone:		***Date 2:***	
A1 Date:	03-AUG-90	***Date 3:***	
A1 Time:		***A1 Tm:***	M
Moa:		***A2 Name:***	
Drill:		***A2 Referal:***	
Muni Notify:		***A2 Region:***	
Hazardous:		***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:		***Date Faxed:***	
Location Site:	ADMINISTRATION BUILDING		
Comments:			
Status at Scene:			

Site:

NORTH MAPLE AVE MARLTON NJ

HIST LUST

Case No:	93-8-16-1410-15	***Operator:***	DAVE
Hazmat:	Y	***Caller Name:***	REDACTED
Case No2:		***Caller Phone:***	
TD Log:	13876	***Caller Street:***	
Dt Received:	16-AUG-93	***Caller Municipality:***	
Nature of Incident:	Other	***Caller State:***	
Substances:		***Caller Title:***	
Substance Identity:	Known	***Incident Loc:***	Other
Substance State:	Liquid	***Other Location:***	
Substance Name:	OIL FUEL #2	***Location Phone:***	
A310 Letter:	Y	***Location County:***	BURLINGTON
TCPA Chemical:	N	***Location Type:***	Residential
Comu Code:	0313	***Incident Date:***	02-AUG-93
Reference Code:	101	***Incident Time:***	
Amount Released:	UNK	***Resp Party:***	Known
Release Verifi:		***Resp Party Name:***	ELLISON APT COMPLEX
Subst Contained:	Y	***Res Party Contact:***	
Type of Spill:	Terminated	***Resp Party Title:***	
Incident Desc:	L.U.S.T.	***Resp Party Phone:***	
Injuries:	N	***Resp Party Street:***	NORTH MAPLE AVE
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:	N	***Local Munic Title:***	DISP 205
Road Closed:		***Local Munic Phone:***	609-983-1111
Contamination:	Land	***Local Munic Date:***	16-AUG-93
Receiving Water:		***Local Munic Time:***	1414
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 Referal:***	DRPSR
A1 Region:	BFO-SA	***Date 1:***	
A1 Phone:		***Date 2:***	
A1 Date:	16-AUG-93	***Date 3:***	
A1 Time:		***A1 Tm:***	B
Moa:		***A2 Name:***	
Drill:		***A2 Referal:***	
Muni Notify:		***A2 Region:***	
Hazardous:		***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:		***Date Faxed:***	
Location Site:	ELLISON APT COMPLEX		
Comments:			
Status at Scene:	SOIL CONTAMINATION FOUND ON REMOVAL OF 1/3000 UST, TANK WAS NOT LEAKING, UNDERGROUND LINE TO TANK LEAKED.		

Site:

NORTH MAPLE AVE EVESHAM TWP NJ

HIST LUST

Case No:	90-07-18-1529	***Operator:***	JOES
Hazmat:	Y	***Caller Name:***	REDACTED
Case No2:		***Caller Phone:***	
TD Log:	9490	***Caller Street:***	
Dt Received:	18-JUL-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 #2	***Location Phone:***	
A310 Letter:	Y	***Location County:***	BURLINGTON
TCPA Chemical:	N	***Location Type:***	Commercial
Comu Code:	0313	***Incident Date:***	18-JUL-90
Reference Code:	099	***Incident Time:***	1525
Amount Released:	UNK	***Resp Party:***	Known
Release Verifi:		***Resp Party Name:***	NJ BELL
Subst Contained:	Y	***Res Party Contact:***	
Type of Spill:	Terminated	***Resp Party Title:***	
Incident Desc:	LUST	***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:***	OPER 62
Assis Required:	N	***Local Munic Title:***	EVESHAM TWP.
Road Closed:		***Local Munic Phone:***	609-983-1111
Contamination:		***Local Munic Date:***	18-JUL-90
Receiving Water:		***Local Munic Time:***	1538
Wind Direc Speed:		***Other Name:***	
Direction:		***Other Title:***	
NJSP Name:		***Other Phone:***	
NJSP Title:	OEM	***Other Date:***	
NJSP Phone:		***Other Time:***	
NJSP Date:	18-JUL-90	***A1 Name:***	
NJSP Time:		***A1 Referal:***	DEQ
A1 Region:	HQ1	***Date 1:***	
A1 Phone:		***Date 2:***	
A1 Date:	18-JUL-90	***Date 3:***	
A1 Time:		***A1 Tm:***	M
Moa:		***A2 Name:***	
Drill:		***A2 Referal:***	
Muni Notify:		***A2 Region:***	
Hazardous:		***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:		***Date Faxed:***	
Location Site:	NJ BELL		
Comments:			
Status at Scene:			

Site: ***MARLTON CENTRAL OFFICE***
N MAPLE AVE MARLTON NJ 08053

RCRA NON GEN

Handler ID:	NJD980648836
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	
Seq No:	2	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	20070101	***NAIC 4:***	
Active Site:	-----	***State:***	NJ
Land Type:		***Location Latitude:***	39.91476
In Handler Univ:	N	***Location Longitude:***	-74.92454
In A Universe:	N	***Loc GIS Primary:***	N
Gen Status:	N	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	NJ
Accessibility:		***State District:***	SOUTHERN
Region:	02		
Fed Waste Gen Owner:	HQ		
State Waste Generator Owner:	NJ		
State Waste Generator:	N		
Short Term Generator:	N		
Uni Waste:	N		
Universal Waste Dest Facility:	N		
Federal Universal Waste:	N		
As Federally Regulated Tsdf:	------		
As Converter Tsdf:	------		
As State Regulated Tsdf:	------		
As State Regulated Handler:	---		
Federal Indicator:	---		
Hsm:	N		
Subpart K:	----		
GPRA Permit:	N		
GPRA Renewal:	N		
Permit Renewal Wrkld:	------		

Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: N
Cawrkld: N
Subjca Tsd Discretion: N
NCAPS: N
EC Indicator: N
Ca725 Indicator: N
Ca750 Indicator: N
Operating Tsdf: ------
Full Enforcement: ------
Snc: N
Unaddressed Snc: N
Addressed Snc: N
Snc With Comp Sched: N
Fa Required: -----
Hhandler Last Change: 20080626
Recognized Trader Importer: N
Recognized Trader Exporter: N
Slab Importer: N
Slab Exporter: N
Manifest Broker: N
Subpart P: N
Contact Language:
Handler Name: MARLTON CENTRAL OFFICE
Location Street No:
Location Street1: N MAPLE AVE
Location Street2:
Location City: MARLTON
Location State: NJ
Location Zip: 08053
Location County Code: NJ005
Location County Name: BURLINGTON
Location Country: US
Contact Name:
Contact Street No: 25
Contact Street1: N 5TH ST
Contact Street2:
Contact City: CAMDEN
Contact State: NJ
Contact Zip: 08102
Contact Country: US
Contact Phone And Ext:
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: NJ BELL TELEPHONE CO
Owner Type: P
Owner Seq: 1
Operator Name: NJ BELL TELEPHONE CO
Operator Type: P
Operator Seq: 2
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19810427
Handler Name: MARLTON CENTRAL OFFICE
Fed Waste Generator: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Waste Code: D000

Waste Code Desc: DESCRIPTION

Waste Code: D002
Waste Code Desc: CORROSIVE WASTE

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 20060101
Handler Name: MARLTON CENTRAL OFFICE
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Waste Code Details

Waste Code: NONE
Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20070101
Handler Name: MARLTON CENTRAL OFFICE
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: NJ BELL TELEPHONE CO
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: NJ BELL TELEPHONE CO
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country: US
Zip: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: NJ BELL TELEPHONE CO
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street No:
Street1: NOT REQUIRED
Street2:
City: NOT REQUIRED
State: WY
Country:
Zip: 99999

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: MARLTON CENTRAL OFFICE

Receive Dt: 19810427
Generator Code Description: Large Quantity Generator
Handler Name: MARLTON CENTRAL OFFICE

Site: ***STOW RD***
STOW RD Evesham Twp NJ

SHWS

Site ID:
Site ID (Data Miner): 70868
PI No:
PI No (Data Miner): G000042226
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): STOW RD
Address (Data Miner): STOW RD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Site: ***EVESBORO MEDFORD RD***
EVESBORO MEDFORD RD Evesham Twp NJ SHWS

Site ID:
Site ID (Data Miner): 70872
PI No:
PI No (Data Miner): G000042254
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:
CEA Date Dt:
Deed Notice Status:
DN Date Dt:
PI Name (Data Miner): EVESBORO MEDFORD RD
Address (Data Miner): EVESBORO MEDFORD RD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:
Y Coordinate:
Coordinate:

Site: ***HEARTHSTONE AT EVESHAM***
EVESBORO MEDFORD RD Evesham Twp NJ SHWS

Site ID:
Site ID (Data Miner): 69906
PI No:
PI No (Data Miner): G000031465
Lead:
Status:
Status Date:
Remediation Level:
Remedial L:
CEA Status:

Eng Control Status:
EC Date Dt:
NPL Status:
NPL Date Dt:
Category:
Unk Contam Source:
Community Code:
Point X:
Point Y:
X Coordinate:

CEA Date Dt: ***Y Coordinate:***
Deed Notice Status: ***Coordinate:***
DN Date Dt:
PI Name (Data Miner): HEARTHSTONE AT EVESHAM
Address (Data Miner): EVESBORO MEDFORD RD
City (Data Miner): Evesham Twp
County (Data Miner): Burlington
Home Owner (Data Miner): No
PI Name:
Address:
Municipality:
County:
Zip Code:
Data Source: Closed Sites with Remediated Contamination(Data Miner)

Site: ***WESTINGHOUSE ELECTRIC CORPORATION***
EVESBORO MEDFORD RD Evesham Twp NJ 08053

SITE REMEDIATION

Site ID: 76660
PI ID: G000006077
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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Site: ***HEARTHSTONE AT EVESHAM***
EVESBORO MEDFORD RD Evesham Twp NJ 08053

SITE REMEDIATION

Site ID: 69906
PI ID: G000031465
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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Site: ***STOW RD***
STOW RD Evesham Twp NJ 08053

SITE REMEDIATION

Site ID: 70868
PI ID: G000042226
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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Site: ***ELLIS DRUM RECONDITIONING***
CHURCH RD Mount Laurel Twp NJ 08054

SITE REMEDIATION

Site ID: 65844
PI ID: G000032373
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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Site: ***CHURCH ST BOOSTER STATION***
CHURCH ST Mount Laurel Twp NJ 08054

SITE REMEDIATION

Site ID: 10716
PI ID: 008579
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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Site: ***EVESBORO MEDFORD RD***
EVESBORO MEDFORD RD Evesham Twp NJ 08053

SITE REMEDIATION

Site ID: 70872
PI ID: G000042254
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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Site:
Church St Mount Laurel Twp NJ 08054

SPILLS

Incident ID:		***Injuries:***	No
Incident Type:	Sewage	***Road Closure:***	No
Incident Date:	3/20/2025	***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:	25-03-20-1734-20	***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:***	Mount Laurel Twp
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	Dan Zizak
Received Date:		***Incident Source:***	Mount Laurel MUA
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	Intersection of Elbo Lane

Incident Description: Caller is reporting a 20 inch sewer main that is leaking. All pump stations in area shut down and leak is being repaired. 18000 gallons of sewage leaked. Has not entered a waterway or storm drain.
Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	***Hazmat:***	No
Substance:	SEWAGE	***TCPA:***	No
Quantity:	18000.0	***State:***	Liquid
Units:	gallons	***Contained:***	Yes
Substance Type:	Estimated	***ID:***	92271

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	***ID:***	168578
ER Organizations:	Water - South		

Incident Details (After Dec 31, 2020)

ID:	83625
Reporter Received Date:	3/20/2025 17:34:20
Received Date:	3/20/2025 17:34:20
Reporter Type:	Municipal Rep.

Site:
Greentree Rd Evesham Twp NJ 08053

SPILLS

Incident ID:		***Injuries:***	No
Incident Type:	Odors	***Road Closure:***	No

Incident Date:	3/25/2025	***DEP Requested:***	No
Incident Status:	Continuous	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	25-03-25-1435-24	***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
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	in the neighborhoods of (reaching as far as Rt 70) Evesham Twp

Incident Description: Caller is reporting a weird chemical odor that's in the air and can be smelled when the wind blows. She says the odor has been "plaguing" the area in the mid-morning and afternoon period during business hours for "at least a year." The source is unknown b **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	***Hazmat:***	No
Substance:	ODORS	***TCPA:***	No
Quantity:	0.0	***State:***	Gas
Units:	unknown	***Contained:***	No
Substance Type:	Unknown	***ID:***	92524

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - Email	***ID:***	169013
ER Organizations:	Air - Central		

Incident Details (After Dec 31, 2020)

ID:	83848
Reporter Received Date:	3/25/2025 14:35:24
Received Date:	3/25/2025 14:35:24
Reporter Type:	Citizen Complaint

Site:

Church Rd Mount Laurel Twp NJ 08054

SPILLS

Incident ID:		***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	6/27/2023	***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:	23-06-27-0644-27	***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:***	Chesterfield Twp
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	Matthew DelDuca
Received Date:		***Incident Source:***	Williams Transco
Incident Src Add 2:		***Incident Src Addr:***	26 Bordentown Chesterfield Rd
ID:		***Location Desc:***	Mount Laurel Meter Station

Incident Description: Company will be venting a 14" natural gas line for maintenance. Unknown ending time, will call back when complete. Non-emergent.

*** UPDATE *** 06/27/2023 @ 17:03 hours *** Reporting that venting of natural gas has been completed as of 17: 00 hours.

Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	***Hazmat:***	Yes
Substance:	NATURAL GAS	***TCPA:***	No
Quantity:	0.0	***State:***	Gas
Units:	unknown	***Contained:***	No
Substance Type:	Unknown	***ID:***	51638

Officials Information (After Dec 31, 2020)

Incident Task:	A310 Auto Email Sent	***ID:***	96622
ER Organizations:			
Incident Task:	Notification - Email	***ID:***	96624
ER Organizations:	Air - Central		
Incident Task:	Notification - A310	***ID:***	96623
ER Organizations:	MOUNT LAUREL TWP		

Incident Details (After Dec 31, 2020)

ID:	47481
Reporter Received Date:	6/27/2023 6:44:27
Received Date:	6/27/2023 6:44:27
Reporter Type:	Other

Site:

Church Rd Mount Laurel Twp NJ 08054

SPILLS

Incident ID:		***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	6/21/2023	***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:	23-06-21-0658-13	***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:***	Chesterfield Twp
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	Matthew Delduca
Received Date:		***Incident Source:***	Williams
Incident Src Add 2:		***Incident Src Addr:***	26 Bordentown Chesterfield Rd
ID:		***Location Desc:***	Mt Laurel Meter Station

Incident Description: Gas company venting a line for maintenance. Will end after 8 hours..

*** UPDATE *** 06/21/2023 @ 17:00 hours *** Called back to report that they are completed. *** UPDATE COMPLETE *** JD59 *** **Note: Many records provided by the department have a truncated [Incident Description] field.

Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	***Hazmat:***	Yes
Substance:	NATURAL GAS	***TCPA:***	No
Quantity:	0.0	***State:***	Gas
Units:	unknown	***Contained:***	No
Substance Type:	Unknown	***ID:***	51281

Officials Information (After Dec 31, 2020)

Incident Task:	A310 Auto Email Sent	***ID:***	95938
ER Organizations:			
Incident Task:	Notification - Email	***ID:***	95940
ER Organizations:	Air - Central		
Incident Task:	Notification - A310	***ID:***	95939
ER Organizations:	MOUNT LAUREL TWP		

Incident Details (After Dec 31, 2020)

ID:	47170
Reporter Received Date:	6/21/2023 6:58:13
Received Date:	6/21/2023 6:58:13
Reporter Type:	Other

Site:

Church Rd Mount Laurel Twp NJ 08054

SPILLS

Incident ID:		***Injuries:***	No
Incident Type:	Air Release	***Road Closure:***	No
Incident Date:	10/20/2021	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Industrial	***Public Exposure:***	No
Comm Center No:	21-10-20-0955-59	***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:***	Hudson
Reporter Municip:		***Inci Source Munic:***	Harrison Town
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	Brenndan Stevens
Received Date:		***Incident Source:***	PSEG
Incident Src Add 2:		***Incident Src Addr:***	2000 Frank E Rodgers Blvd
ID:		***Location Desc:***	Mount Laurel M&R Station

Incident Description: PSEG calling to advise a relief valve failure caused air release of natural gas into the air. About 30 seconds into the air. Relief valve failed because another vendors regulators failed to respond.

Incident Database: OPRA Request - Incidents Data (After Dec 31, 2020) (as of 4 Apr 2025)

Substances Information (After Dec 31, 2020)

Substance ID:	Known	***Hazmat:***	Yes
Substance:	NATURAL GAS	***TCPA:***	No
Quantity:	0.0	***State:***	Gas
Units:	unknown	***Contained:***	No
Substance Type:	Unknown	***ID:***	16455

Officials Information (After Dec 31, 2020)

Incident Task:	Notification - A310	***ID:***	32528
ER Organizations:	MOUNT LAUREL TWP		
Incident Task:	Notification - Home	***ID:***	32529
ER Organizations:	Air - Central		
Incident Task:	A310 Auto Email Sent	***ID:***	32527
ER Organizations:			

Incident Details (After Dec 31, 2020)

ID:	15858

Reporter Received Date: 10/20/2021 9:55:59
Received Date: 10/20/2021 9:55:59
Reporter Type: Other

Site:
CHURCH STREET Mount Laurel Twp NJ 08054

SPILLS

Incident ID:	728099	***Injuries:***	No
Incident Type:	Flooding Complaint	***Road Closure:***	No
Incident Date:	8/27/2019	***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:	19-08-27-1205-10	***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:***	CLEAN HARBORS
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	AT DEAD END OF PLEASANT VALLEY AVENUE

Incident Description: CALLER REPORTING ENVIRONMENTAL CLEAN UP WAS NOT PROPERLY FINISHED BY CLEAN HARBORS, AS THEY WERE THE CONTRACTED COMPANY, CAUSING EXCESS MOSQUITO PROBLEM DO TO EXCESS WATER STANDING IN DITCH (FLOODING). CALLER HAS CONTACTED THE MOSQUITO COMMISSION AND THE PROBLEM IS STILL PERSISTING, HE WANTS THE CLEAN UP AREA TO BE RECTIFIED BY CLEAN HARBORS. ACCIDENT WAS ON 07/12/2019 THAT INVOLVED A TRACTOR TRAILER ON I-295 CAUSING A SPILL INTO A DRAINAGE DITCH.

Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

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

Officials Information (2010 to 2020)

Incident Task:	Notification - Email	***ER Organizations:***	Water - South

Incident Details (2010 to 2020)

Reporter Received Date: 8/27/2019
Received Date: 8/27/2019
Reporter Type: Citizen Complaint

Site:
EVESBORO MEDFORD ROAD Evesham Twp NJ 08053

SPILLS

Incident ID:	662016	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	12/15/2017	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	17-12-15-1048-13	***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:***	Audubon Boro
Reporter State:		***Inci Source ZIP:***	08106
Reporter Zip:		***Contact Name:***	GREGORY CHAMBERS
Received Date:		***Incident Source:***	PSE&G
Incident Src Add 2:		***Incident Src Addr:***	535 WEST NICHOLSON ROAD
ID:		***Location Desc:***	CROSS OF SHARPS ROAD

Incident Description: CALLER REPORTING NON-EMERGENT RELEASE DURING NEW INSTALLATION OF 2975FT OF 4" GAS MAIN BETWEEN 1050HRS-1150HRS. NON-EMERGENT.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	Yes
Substance:	NATURAL GAS	***TCPA:***	No
Substance Type:	Unknown	***State:***	Gas
Quantity:	0	***Contained:***	No
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	A310 Auto Email Sent	***ER Organizations:***	
Incident Task:	Notification - Email	***ER Organizations:***	Air - Central
Incident Task:	Notification - A310	***ER Organizations:***	EVESHAM TWP

Incident Details (2010 to 2020)

Reporter Received Date: 12/15/2017
Received Date: 12/15/2017
Reporter Type: Other

Site:
CHURCH RD Mount Laurel Twp NJ 08054

SPILLS

Incident ID:	656367	***Injuries:***	No
Incident Type:	Equipment Startup/Shutdown	***Road Closure:***	No
Incident Date:	10/16/2017	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	17-10-16-1212-56	***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:***	Mount Laurel Twp
Reporter State:		***Inci Source ZIP:***	08054
Reporter Zip:		***Contact Name:***	CHIP SILAR
Received Date:		***Incident Source:***	TRANS CONTINENTAL GAS LINE
Incident Src Add 2:		***Incident Src Addr:***	100A PIKE RD
ID:		***Location Desc:***	TURNPIKE AND FELLOWSHIP AT THE MT LAUREL METER STATION

Incident Description: REPORTING GAS MAIN VENTING COMPLETE.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

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

Officials Information (2010 to 2020)

Incident Task:	Notification - Email	***ER Organizations:***	Air - Central

Incident Details (2010 to 2020)

Reporter Received Date:	10/16/2017
Received Date:	10/16/2017
Reporter Type:	Citizen Complaint

Site:

CHURCH RD Mount Laurel Twp NJ 08054

SPILLS

Incident ID:	656320	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	10/16/2017	***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:	17-10-16-1029-16	***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:***	Mount Laurel Twp
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	CHIP FILAR
Received Date:		***Incident Source:***	TRANSCO WILLIAMS
Incident Src Add 2:		***Incident Src Addr:***	100A PIKE RD
ID:		***Location Desc:***	TURNPIKE AND FELLOWSHIP AT THE MT LAUREL METER STATION

Incident Description:	NON EMERGENT -GAS MAIN PURGE IN ORDER TO RUN A PIG IN THE LINE STARTING 1115 **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:	NATURAL GAS	***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 - Central
Incident Task:	A310 Auto Email Sent	***ER Organizations:***	
Incident Task:	Notification - A310	***ER Organizations:***	MOUNT LAUREL TWP

Incident Details (2010 to 2020)

Reporter Received Date:	10/16/2017
Received Date:	10/16/2017
Reporter Type:	Other

Site:

GREENTREE RD Evesham Twp NJ 08053

SPILLS

Incident ID:	605351	***Injuries:***	No
Incident Type:	Other	***Road Closure:***	No

Incident Date:	6/22/2016	***DEP Requested:***	No
Incident Status:	Continuous	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Commercial	***Public Exposure:***	No
Comm Center No:	16-06-22-1036-07	***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
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	WAWA PARKING LOT

Incident Description: TRUCK IDLING IN PARKING LOT NJ REG B57FSL.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

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

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	***ER Organizations:***	Air - Central

Incident Details (2010 to 2020)

Reporter Received Date: 6/22/2016
Received Date: 6/22/2016
Reporter Type: Citizen Complaint

Site:
CHURCH RD Mount Laurel Twp NJ 08054

SPILLS

Incident ID:	594225	***Injuries:***	No
Incident Type:	Fish & Wildlife	***Road Closure:***	No
Incident Date:	3/30/2016	***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:	16-03-30-1231-52	***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
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	LAUREL POND

Incident Description: 2 MEN FISHING AT LAKE THAT IS CLOSED TIL APRIL. ONE WEARING RED HAT AND ONE HAS A BACKPACK.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	No

Substance:	NONE	***TCPA:***	No
Substance Type:		***State:***	
Quantity:		***Contained:***	
Units:			

Officials Information (2010 to 2020)

Incident Task:	Notification - Office	***ER Organizations:***	F&W - Central

Incident Details (2010 to 2020)

Reporter Received Date:	3/30/2016
Received Date:	3/30/2016
Reporter Type:	Citizen Complaint

Site:

CHURCH RD. Mount Laurel Twp NJ 08054

SPILLS

Incident ID:	506350	***Injuries:***	No
Incident Type:	Other	***Road Closure:***	No
Incident Date:	1/29/2014	***DEP Requested:***	No
Incident Status:	Continuous	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Commercial	***Public Exposure:***	No
Comm Center No:	14-01-29-0821-12	***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:***	NJ Z39CDW
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	WAWA
Incident Description:	CAR HAS BEEN IDLING FOR OVER 15 MIN.		
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 - Fax	***ER Organizations:***	Air - Central

Incident Details (2010 to 2020)

Reporter Received Date:	1/29/2014
Received Date:	1/29/2014
Reporter Type:	Citizen Complaint

Site:

CHURCH RD / Mount Laurel Twp NJ

SPILLS

Incident ID:	253595	***Injuries:***	No
Incident Type:	Sewage	***Road Closure:***	No
Incident Date:	10/30/2007	***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:	07-10-30-2341-22	***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:***	Mount Laurel Twp
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	RANDY SOUTHWICK
Received Date:		***Incident Source:***	MOUNT LAUREL MUA
Incident Src Add 2:		***Incident Src Addr:***	1201 S CHURCH ST
ID:		***Location Desc:***	NEAR MACINTOSH INN

Incident Description: MANHOLE OVERFLOW DUE TO BLOCKAGE. REPAIRS MADE, CLEAN UP COMPLETE **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:	Estimated	***TCPA:***	No
Quantity:	150.00	***State:***	Liquid
Units:	gallons	***Contained:***	Yes
Substance:	SEWAGE		

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	***ER Organizations:***	Water - South

Incident Details (2002 to 2009)

Reporter Received Date:	10/30/2007
Received Date:	10/30/2007
Reporter Type:	Facility Rep.

Site:

CHURCH RD Mount Laurel Twp NJ 08054

SPILLS

Incident ID:	423233	***Injuries:***	No
Incident Type:	Other	***Road Closure:***	No
Incident Date:	4/23/2012	***DEP Requested:***	Yes
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Commercial	***Public Exposure:***	No
Comm Center No:	12-04-23-1513-51	***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:***	NISSAN MURANO NJ BH6532
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	WAWA AT WAVERLY AVE AND

Incident Description: CALLER IS REPORTING A VEHICLE IDLING AT LOCATION FOR EXTENDED PERIODS OF TIME.

Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

Substance ID:	Known	***Hazmat:***	No
Substance:	SMOKE	***TCPA:***	No
Substance Type:	Unknown	***State:***	Gas

Quantity: 0 ***Contained:*** No
Units: unknown

Officials Information (2010 to 2020)

Incident Task: Notification - Fax ***ER Organizations:*** Air - Central

Incident Details (2010 to 2020)

Reporter Received Date: 4/23/2012
Received Date: 4/23/2012
Reporter Type: Citizen Complaint

Site:
NE SIDE OF CHURCH ST Mount Laurel Twp NJ SPILLS

Incident ID: 322652 ***Injuries:*** No
Incident Type: Equipment Maintenance ***Road Closure:*** No
Incident Date: 8/8/2009 ***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: 09-08-08-0534-16 ***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:*** Mercer
Reporter Municip: ***Inci Source Munic:*** Princeton
Reporter State: ***Inci Source ZIP:***
Reporter Zip: ***Contact Name:*** JOE HUDUK
Received Date: ***Incident Source:*** TRANSCO
Incident Src Add 2: ***Incident Src Addr:*** 99 FARBER RD
ID: ***Location Desc:*** NEXT TO NJTP
Incident Description: GAS COMPANY WILL BE VENTING PIPELINE 06:00 - 19:00. NON EMERGENT **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:*** Yes
Substance Type: Unknown ***TCPA:*** No
Quantity: 0.00 ***State:*** Gas
Units: unknown ***Contained:*** Yes
Substance: NATURAL GAS

Officials Information (2002 to 2009)

Incident Task: Notification - A310 ***ER Organizations:*** MOUNT LAUREL TWP

Incident Task: Notification - Fax ***ER Organizations:*** Air - Central

Incident Details (2002 to 2009)

Reporter Received Date: 8/8/2009
Received Date: 8/8/2009
Reporter Type: Other

Site:
NE SIDE OF CHURCH RD Mount Laurel Twp NJ SPILLS

Incident ID: 333019 ***Injuries:*** No
Incident Type: Equipment Maintenance ***Road Closure:*** No
Incident Date: 11/14/2009 ***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:	09-11-14-2149-02	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	LEE RUTTER
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER RD
ID:		***Location Desc:***	AT NJTP

Incident Description: CALLER REPORTED VENTING COMPLETE REF INCIDENT #09-11-14-0540-50 **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 - Central

Incident Details (2002 to 2009)

Reporter Received Date:	11/14/2009
Received Date:	11/14/2009
Reporter Type:	Other

Site:

CHURCH RD Mount Laurel Twp NJ SPILLS

Incident ID:	332997	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	11/14/2009	***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:	09-11-14-0612-46	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	LEE RUTTER
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER RD
ID:		***Location Desc:***	AT NJTP

Incident Description: GAS COMPANY WILL BE VENTING PIPE LINE 07:00- 19:00. NON EMERGENT.

Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	***Hazmat:***	Yes
Substance Type:	Unknown	***TCPA:***	No

Quantity:	0.00	***State:***	Gas
Units:	unknown	***Contained:***	No
Substance:	NATURAL GAS		

Officials Information (2002 to 2009)

Incident Task:	Notification - A310	***ER Organizations:***	MOUNT LAUREL TWP
Incident Task:	Notification - Fax	***ER Organizations:***	Air - Central

Incident Details (2002 to 2009)

Reporter Received Date:	11/14/2009
Received Date:	11/14/2009
Reporter Type:	Other

Site:

NE SIDE OF CHURCH RD Mount Laurel Twp NJ SPILLS

Incident ID:	321656	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	8/3/2009	***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:	09-08-03-0614-24	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	JOE HAGDUK
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER RD
ID:		***Location Desc:***	NEXT TO NJTP SOUTH
Incident Description:	GAS COMPANY WILL BE VENTING PIPELINE 07:00 TO 19:00. NON EMERGENT **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:***	Yes
Substance Type:	Unknown	***TCPA:***	No
Quantity:	0.00	***State:***	Gas
Units:	unknown	***Contained:***	No
Substance:	NATURAL GAS		

Officials Information (2002 to 2009)

Incident Task:	Notification - A310	***ER Organizations:***	MOUNT LAUREL TWP
Incident Task:	Notification - Fax	***ER Organizations:***	Air - Central

Incident Details (2002 to 2009)

Reporter Received Date:	8/3/2009
Received Date:	8/3/2009
Reporter Type:	Other

Site:

NE SIDE OF CHURCH RD Mount Laurel Twp NJ SPILLS

Incident ID:	329507	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	10/13/2009	***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:	09-10-13-0609-18	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	LEE RUTTER
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER RD
ID:		***Location Desc:***	AT NJTP

Incident Description: GAS COMPANY WILL BE VENTING PIPELINE 07:00 - 17:00. NON EMERGENT **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:***	Yes
Substance Type:	Unknown	***TCPA:***	No
Quantity:	0.00	***State:***	Gas
Units:	unknown	***Contained:***	No
Substance:	NATURAL GAS		

Officials Information (2002 to 2009)

Incident Task:	Notification - A310	***ER Organizations:***	MOUNT LAUREL TWP
Incident Task:	Notification - Fax	***ER Organizations:***	Air - Central

Incident Details (2002 to 2009)

Reporter Received Date:	10/13/2009
Received Date:	10/13/2009
Reporter Type:	Other

Site:

NE SIDE OF CHURCH RD Mount Laurel Twp NJ SPILLS

Incident ID:	328868	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	10/6/2009	***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:	09-10-06-0535-57	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	LEE RUTTER
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER RD
ID:		***Location Desc:***	AT NJTP

Incident Description: GAS COMPANY WILL BE VENTING PIPELINE 06:30 UNTIL 17:00. NON EMERGENT **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:***	Yes
Substance Type:	Unknown	***TCPA:***	No
Quantity:	0.00	***State:***	Gas
Units:	unknown	***Contained:***	Yes
Substance:	NATURAL GAS		

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	***ER Organizations:***	Air - Central
Incident Task:	Notification - A310	***ER Organizations:***	MOUNT LAUREL TWP

Incident Details (2002 to 2009)

Reporter Received Date:	10/6/2009
Received Date:	10/6/2009
Reporter Type:	Other

Site:
NE SIDE OF CHURCH ST Mount Laurel Twp NJ

SPILLS

Incident ID:	322082	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	8/5/2009	***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:	09-08-05-0544-12	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	JOE HADUK
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER RD
ID:		***Location Desc:***	NEXT TO NJTP SOUTH
Incident Description:	GAS COMPANY WILL BE VENTING PIPELINE 06:00 UNTIL 19:00. NON EMERGENT **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:***	Yes
Substance Type:	Unknown	***TCPA:***	No
Quantity:	0.00	***State:***	Gas
Units:	unknown	***Contained:***	Yes
Substance:	NATURAL GAS		

Officials Information (2002 to 2009)

Incident Task:	Notification - A310	***ER Organizations:***	MOUNT LAUREL TWP
Incident Task:	Notification - Fax	***ER Organizations:***	Air - Central

Incident Details (2002 to 2009)

Reporter Received Date:	8/5/2009
Received Date:	8/5/2009

Reporter Type: Other

Site:

NE SIDE OF CHURCH RD Mount Laurel Twp NJ

SPILLS

Incident ID:	322004	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	8/4/2009	***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:	09-08-04-1530-28	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	MARK BECCIA
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER RD
ID:		***Location Desc:***	NEXT TO NJTP SOUTH

Incident Description: REF 09-08-04-0635-09. WORK COMPLETE.
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 - Central

Incident Details (2002 to 2009)

Reporter Received Date: 8/4/2009
Received Date: 8/4/2009
Reporter Type: Other

Site:

NE SIDE OF CHURCH ST Mount Laurel Twp NJ

SPILLS

Incident ID:	322669	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	8/8/2009	***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:	09-08-08-1710-28	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	08540
Reporter Zip:		***Contact Name:***	MARK BECCIA
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER ROAD
ID:		***Location Desc:***	NEXT TO NJTP

Incident Description: REF 09-08-08-0534-16. WORK COMPLETE **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 - Central

Incident Details (2002 to 2009)

Reporter Received Date:	8/8/2009
Received Date:	8/8/2009
Reporter Type:	Facility Rep.

Site:
CHURCH RD Mount Laurel Twp NJ SPILLS

Incident ID:	325237	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	9/1/2009	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	09-09-01-0629-02	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	JOE HAJDUK
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER RD
ID:		***Location Desc:***	AT NJTP SOUTH

Incident Description: GAS COMPANY WILL BE VENTING PIPE LINE 07:00 17:30. NON EMERGENT **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:***	Yes
Substance Type:	Unknown	***TCPA:***	No
Quantity:	0.00	***State:***	Gas
Units:	unknown	***Contained:***	Yes
Substance:	NATURAL GAS		

Officials Information (2002 to 2009)

Incident Task:	Notification - A310	***ER Organizations:***	MOUNT LAUREL TWP
Incident Task:	Notification - Fax	***ER Organizations:***	Air - Central

Incident Details (2002 to 2009)

Reporter Received Date:	9/1/2009

Received Date: 9/1/2009
Reporter Type: Other

Site:
NE SIDE OF CHURCH RD Mount Laurel Twp NJ

SPILLS

Incident ID:	321875	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	8/4/2009	***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:	09-08-04-0635-09	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	JOE HADUK
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER RD
ID:		***Location Desc:***	NEXT TO NJTP SOUTH

Incident Description: GAS COMPANY WILL BE VENTING PIPELINE 07:00 UNTIL 19:00 NON EMERGENT **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:***	Yes
Substance Type:	Unknown	***TCPA:***	No
Quantity:	0.00	***State:***	Gas
Units:	unknown	***Contained:***	No
Substance:	NATURAL GAS		

Officials Information (2002 to 2009)

Incident Task:	Notification - A310	***ER Organizations:***	MOUNT LAUREL TWP
Incident Task:	Notification - Fax	***ER Organizations:***	Air - Central

Incident Details (2002 to 2009)

Reporter Received Date: 8/4/2009
Received Date: 8/4/2009
Reporter Type: Other

Site:
EVESBORO MEDFORD RD Evesham Twp NJ 08053

SPILLS

Incident ID:	380827	***Injuries:***	No
Incident Type:	Other	***Road Closure:***	No
Incident Date:	3/16/2011	***DEP Requested:***	No
Incident Status:	Continuous	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	11-03-16-1524-13	***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
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	DPW GARAGE
Incident Description:	CALLER COMPLAINING ABOUT TRUCKS AND BUSES IDLING AT PUBLIC WORKS GARAGE.		
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 - Fax	***ER Organizations:***	Air - Central

Incident Details (2010 to 2020)

Reporter Received Date:	3/16/2011
Received Date:	3/16/2011
Reporter Type:	Citizen Complaint

Site:
CHURCH RD Mount Laurel Twp NJ

SPILLS

Incident ID:	358004	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	7/12/2010	***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:	10-07-12-0520-05	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	LEE RUTTER
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER RD
ID:		***Location Desc:***	NORTH EAST SIDE OF ROAD AT NJTP
Incident Description:	GAS COMPANY WILL BE VENTING PIPELINE 06:00-17:00. NON EMERGENT **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:	NATURAL GAS	***TCPA:***	No
Substance Type:	Unknown	***State:***	Gas
Quantity:	0	***Contained:***	Yes
Units:	unknown		

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	***ER Organizations:***	Air - Central
Incident Task:	Notification - A310	***ER Organizations:***	MOUNT LAUREL TWP

Incident Details (2010 to 2020)

Reporter Received Date: 7/12/2010
Received Date: 7/12/2010
Reporter Type: Facility Rep.

Site:
CHURCH RD Mount Laurel Twp NJ 08054

SPILLS

Incident ID:	418625	***Injuries:***	No
Incident Type:	Equipment Startup/Shutdown	***Road Closure:***	No
Incident Date:	3/2/2012	***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:	12-03-02-1619-48	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	08540
Reporter Zip:		***Contact Name:***	BILL PERRY
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FABER RD
ID:		***Location Desc:***	AREA OF

Incident Description: CALLER REPORT ENDING A PURGE TO A NATURAL GAS PIPE.
Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

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

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	***ER Organizations:***	Air - Central

Incident Details (2010 to 2020)

Reporter Received Date: 3/2/2012
Received Date: 3/2/2012
Reporter Type: Other

Site:
CHURCH RD Mount Laurel Twp NJ 08054

SPILLS

Incident ID:	471881	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	5/10/2013	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Industrial	***Public Exposure:***	No
Comm Center No:	13-05-10-1500-12	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	08540

Reporter Zip:		***Contact Name:***	DOUG ANDERSON
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER RD
ID:		***Location Desc:***	AT NJ TURNPIKE

Incident Description: FINISHED VENTING FOR MAINTENANCE REF CASE 13-05-10-0846-37 **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:	NONE	***TCPA:***	No
Substance Type:		***State:***	
Quantity:		***Contained:***	
Units:			

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	***ER Organizations:***	Air - Central

Incident Details (2010 to 2020)

Reporter Received Date:	5/10/2013
Received Date:	5/10/2013
Reporter Type:	Other

Site:

CHURCH RD Mount Laurel Twp NJ 08054

SPILLS

Incident ID:	493494	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	9/25/2013	***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:	13-09-25-1911-22	***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:***	Mercer
Reporter Municip:		***Inci Source Munic:***	Princeton
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	MARK BECCIA
Received Date:		***Incident Source:***	TRANSCO
Incident Src Add 2:		***Incident Src Addr:***	99 FARBER RD
ID:		***Location Desc:***	TURNPIKE SB AND

Incident Description: CLOSING OUT A REPORT.

Incident Database: OPRA Request - Incidents Data (2010 to 2020)

Substances Information (2010 to 2020)

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

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	***ER Organizations:***	Air - Central

Incident Details (2010 to 2020)

Reporter Received Date: 9/25/2013
Received Date: 9/25/2013
Reporter Type: Other

Site:
CHURCH RD Mount Laurel Twp NJ

SPILLS

Incident ID:	136340	***Injuries:***	No
Incident Type:	Odors	***Road Closure:***	No
Incident Date:	4/4/2005	***DEP Requested:***	Yes
Incident Status:	Continuous	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Commercial	***Public Exposure:***	No
Comm Center No:	05-04-04-0906-36	***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
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	WAWA AROUND THE 3600 BLOCK OF

Incident Description: REPORTING 2 DOT DUMP TRUCKS IDILING IN THE PARKING LOT FOR APPROX 1/2 HOUR. ID #S 4197 & 4199. REQUESTING ASSISTANCE.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

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

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	***ER Organizations:***	Air - South

Incident Details (2002 to 2009)

Reporter Received Date: 4/4/2005
Received Date: 4/4/2005
Reporter Type: Citizen Complaint

Site:
CHURCH RD Mount Laurel Twp NJ

SPILLS

Incident ID:	157311	***Injuries:***	No
Incident Type:	Improper disposal/Storage	***Road Closure:***	No
Incident Date:	9/6/2005	***DEP Requested:***	No
Incident Status:	Continuous	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Other	***Public Exposure:***	No
Comm Center No:	05-09-06-1104-13	***Public Evacuation:***	No
Reporter Type:		***Facility Evacuated:***	No
Reporter Rcvd Date:		***Confidential:***	Yes
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
Incident Src Add 2: ***Incident Src Addr:***
ID: ***Location Desc:*** TWINS POND AT BIRCHFIELD
Incident Description: CALLER REPORTING OTHER RESIDENTS IN THE AREA DISPOSING OF MATERIAL MIXED WITH POOL WATER INTO THE LAKE. REQUESTING ASSISTANCE.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID: Known ***Hazmat:*** No
Substance Type: Unknown ***TCPA:*** No
Quantity: ***State:*** Liquid
Units: ***Contained:*** No
Substance: WATER

Officials Information (2002 to 2009)

Incident Task: Notification - Fax ***ER Organizations:*** Water - South

Incident Task: Notification - Fax ***ER Organizations:*** NJSP-ROIC

Incident Task: Notification - Fax ***ER Organizations:*** NJSP-ODU

Incident Task: Notification - Fax ***ER Organizations:*** F&W - South

Incident Details (2002 to 2009)

Reporter Received Date: 9/6/2005
Received Date: 9/6/2005
Reporter Type: Confidential

Site:
CHURCH ST Mount Laurel Twp NJ SPILLS

Incident ID: 156340 ***Injuries:*** No
Incident Type: Other ***Road Closure:*** No
Incident Date: 8/28/2005 ***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: 05-08-28-1050-33 ***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
Incident Src Add 2: ***Incident Src Addr:***
ID: ***Location Desc:*** NEAR ELBOW LANE
Incident Description: BLACK HONDA JN342A-NJ. LEFT RUNNING AT THE WAWA **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: 8/28/2005
Received Date: 8/28/2005
Reporter Type: Citizen Complaint

Site:
NORTH MAPLE AVENUE Evesham Twp NJ

SPILLS

Incident ID:	131613	***Injuries:***	No
Incident Type:	Other	***Road Closure:***	No
Incident Date:	2/19/2005	***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:	05-02-19-1834-23	***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
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	WAWA

Incident Description: CAR IDLEING AT WAWA. NJ PLATE SDX69N.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	***Hazmat:***	No
Substance Type:	Unknown	***TCPA:***	No
Quantity:		***State:***	Gas
Units:		***Contained:***	No

Substance: SMOKE

Officials Information (2002 to 2009)

Incident Task: Notification - Fax
ER Organizations: Air - South

Incident Details (2002 to 2009)

Reporter Received Date: 2/19/2005
Received Date: 2/19/2005
Reporter Type: Citizen Complaint

Site:
CHURCH RD Mount Laurel Twp NJ

SPILLS

Incident ID:	36415	***Injuries:***	No
Incident Type:	Equipment Startup/Shutdown	***Road Closure:***	No
Incident Date:	10/11/2002	***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:	02-10-11-0513-21	***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:***	Hunterdon
Reporter Municip:		***Inci Source Munic:***	Readington Twp
Reporter State:		***Inci Source ZIP:***	08889
Reporter Zip:		***Contact Name:***	RON GEARITY
Received Date:		***Incident Source:***	WILLIAMS TRANSCO
Incident Src Add 2:	SUITE # 102 WEST	***Incident Src Addr:***	1 SALEM SQ.
ID:		***Location Desc:***	AREA OF NJTPK SB AND
Incident Description:	PURGING 36 INCH MAIN FOR STARTUP. NON EMERGENT. PURGING MAY LAST UNTIL 2000 HRS.		
Incident Database:	OPRA Request - Incidents Data (2002 to 2009)		

Substances Information (2002 to 2009)

Substance ID:	Known	***Hazmat:***	Yes
Substance Type:		***TCPA:***	No
Quantity:		***State:***	Gas
Units:		***Contained:***	No
Substance:	NATURAL GAS		

Officials Information (2002 to 2009)

Incident Task:	Notification - A310	***ER Organizations:***	MOUNT LAUREL TWP
Incident Task:	Notification - Fax	***ER Organizations:***	Air - South

Incident Details (2002 to 2009)

Reporter Received Date:	10/11/2002
Received Date:	10/11/2002
Reporter Type:	Facility Rep.

Site:

CHURCH RD Mount Laurel Twp NJ

SPILLS

Incident ID:	37961	***Injuries:***	No
Incident Type:	Equipment Maintenance	***Road Closure:***	No
Incident Date:	10/25/2002	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:		***Firemen at Scene:***	No
Incident Loc Type:	Commercial	***Public Exposure:***	No
Comm Center No:	02-10-25-1617-02	***Public Evacuation:***	No
Reporter Type:	Facility Rep.	***Facility Evacuated:***	No
Reporter Rcvd Date:	10/25/2002	***Confidential:***	
Reporter Title:	REDACTED	***Reporter Name:***	REDACTED
Rpt Organization:	REDATED	***Incident State:***	NJ
Reporter Address:		***Incident County:***	Burlington
Reporter County:		***Inci Source County:***	Hunterdon
Reporter Municip:		***Inci Source Munic:***	Readington Twp
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	RON GEARTY
Received Date:	10/25/2002	***Incident Source:***	RON GEARTY
Incident Src Add 2:		***Incident Src Addr:***	1 SALEM SQ SUITE 102W
ID:		***Location Desc:***	IN AREA OF
Incident Description:	TERMINATION OF VENTING AT SITE.CROSS REF 02-10-25-0714-18.		
Incident Database:			

Substances Information (2010 to 2020)

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

Officials Information (2010 to 2020)

Incident Task:	Notification - Fax	***ER Organizations:***	Air - South

Site:

CHURCH ST Mount Laurel Twp NJ

SPILLS

Incident ID:	39180	***Injuries:***	No
Incident Type:	Equipment Startup/Shutdown	***Road Closure:***	No
Incident Date:	11/7/2002	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Rural	***Public Exposure:***	No
Comm Center No:	02-11-07-1435-18	***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 Municip:		***Inci Source Munic:***	
Reporter State:		***Inci Source ZIP:***	
Reporter Zip:		***Contact Name:***	
Received Date:		***Incident Source:***	
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	BETWEEN RT 607 AND NJTP ON

Incident Description: DISCONTINUED VENTING FOR THE DAY. REF CASE #02-11-07-0731-04 **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:	11/7/2002
Received Date:	11/7/2002
Reporter Type:	Other

Site:

EVESBORO MEDFORD RD Evesham Twp NJ 08053

SPILLS

Incident ID:	200671	***Injuries:***	No
Incident Type:	Other	***Road Closure:***	No
Incident Date:	8/21/2006	***DEP Requested:***	Yes
Incident Status:	Continuous	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Commercial	***Public Exposure:***	No
Comm Center No:	06-08-21-1005-22	***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:***	
Received Date:		***Incident Source:***	MARLTON DPW
Incident Src Add 2:		***Incident Src Addr:***	EVESBORO MEDFORD RD

ID: ***Location Desc:*** DPW YARD
Incident Description: CALLER STATES THAT GARBAGE TRUCKS ARE RUNNING ALL DAY.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID: Known
Substance Type: Unknown
Quantity: 0.00
Units: unknown
Substance: ODORS
Hazmat: No
TCPA: No
State: Gas
Contained: No

Officials Information (2002 to 2009)

Incident Task: Notification - Fax
ER Organizations: Air - South

Incident Details (2002 to 2009)

Reporter Received Date: 8/21/2006
Received Date: 8/21/2006
Reporter Type: Citizen Complaint

Site:
CHURCH RD. Mount Laurel Twp NJ SPILLS

Incident ID: 219718
Incident Type: Spill
Incident Date: 1/25/2007
Incident Status: Continuous
Incident Category: Other
Incident Loc Type: Commercial
Comm Center No: 07-01-25-1813-15
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: Burlington
Inci Source County: Burlington
Inci Source Munic: Mount Laurel Twp
Inci Source ZIP:
Contact Name:
Incident Source: SPRING HILL LEASING.
Incident Src Addr: CHURCH RD.
Location Desc: PRINCETON PLAZA
Incident Description: PRIVATE PUMP STATION WENT DOWN CAUSING SPILL. CLEAN UP PENDING.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID: Known
Substance Type: <
Quantity: 10,000.00
Units: gallons
Substance: SEWAGE RAW
Hazmat: No
TCPA: No
State: Liquid
Contained: No

Officials Information (2002 to 2009)

Incident Task: Notification - Fax
ER Organizations: Water - South

Incident Details (2002 to 2009)

Reporter Received Date: 1/25/2007
Received Date: 1/25/2007
Reporter Type: Facility Rep.

Site:

CHURCH ROAD Mount Laurel Twp NJ

SPILLS

Incident ID:	222854	***Injuries:***	No
Incident Type:	Fish & Wildlife	***Road Closure:***	No
Incident Date:	3/3/2007	***DEP Requested:***	Yes
Incident Status:	Intermittent	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	07-03-03-1242-17	***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
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	RESIDENTIAL / RURAL BIRCHHILL TWIN PONDS CONDO COMMUNITY DOWN THE STREET FROM LAUREL LAKES.

Incident Description: CALLER REPORTED ABUNDANCE OF DEAD SHAD AT FISHERY.
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 - Radio	***ER Organizations:***	F&W - Central

Incident Details (2002 to 2009)

Reporter Received Date:	3/3/2007
Received Date:	3/3/2007
Reporter Type:	Citizen Complaint

Site:

N. MAPLE AVE Evesham Twp NJ

SPILLS

Incident ID:	182642	***Injuries:***	No
Incident Type:	Spill	***Road Closure:***	No
Incident Date:	4/11/2006	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	No
Incident Category:	Other	***Firemen at Scene:***	No
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	06-04-11-1320-50	***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
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	AREA OF NEW AMSTERDAM APTS, WEST

SIDE OF H BUILDING

Incident Description: SPILL OF DIESEL ON LAWN AT LOCATION FROM EQUIPMENT ON SITE **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:***	Yes
Substance Type:	Unknown	***TCPA:***	No
Quantity:		***State:***	Liquid
Units:		***Contained:***	No
Substance:	DIESEL FUEL		

Officials Information (2002 to 2009)

Incident Task:	Notification - A310	***ER Organizations:***	EVESHAM TWP
Incident Task:	Notification - Fax	***ER Organizations:***	Haz Waste - HQ
Incident Task:	Notification - Fax	***ER Organizations:***	Case Assignment Section

Incident Details (2002 to 2009)

Reporter Received Date:	4/11/2006
Received Date:	4/11/2006
Reporter Type:	Citizen Complaint

Site:

EVESBORO MEDFORD RD Evesham Twp NJ SPILLS

Incident ID:	124609	***Injuries:***	No
Incident Type:	Air Release	***Road Closure:***	No
Incident Date:	12/8/2004	***DEP Requested:***	No
Incident Status:	Continuous	***Police at Scene:***	Yes
Incident Category:	Other	***Firemen at Scene:***	Yes
Incident Loc Type:	Residential	***Public Exposure:***	No
Comm Center No:	04-12-08-0803-27	***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
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	AT ELMWOOD RD

Incident Description: CONTRACTOR HIT LINE CAUSING RELEASE. REPAIRS ARE IN PROGRESS. NON EMERGENT.

Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	***Hazmat:***	Yes
Substance Type:	Unknown	***TCPA:***	No
Quantity:	0.00	***State:***	Gas
Units:	unknown	***Contained:***	No
Substance:	NATURAL GAS		

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	***ER Organizations:***	Air - South
Incident Task:	Notification - A310	***ER Organizations:***	EVESHAM TWP

Incident Details (2002 to 2009)

Reporter Received Date: 12/8/2004
Received Date: 12/8/2004
Reporter Type: Facility Rep.

Site:
CHURCH ROAD Mount Laurel Twp NJ 08054

SPILLS

Incident ID:	245165	***Injuries:***	No
Incident Type:	Spill	***Road Closure:***	No
Incident Date:	8/21/2007	***DEP Requested:***	No
Incident Status:	Terminated	***Police at Scene:***	Yes
Incident Category:	Transportation	***Firemen at Scene:***	Yes
Incident Loc Type:	Commercial	***Public Exposure:***	No
Comm Center No:	07-08-21-0814-11	***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
Incident Src Add 2:		***Incident Src Addr:***	
ID:		***Location Desc:***	RT 73

Incident Description: DIESEL SPILL FROM UNKNOWN SOURCE. CLEANUP WAS DONE BY DEPT OF HEALTH AND DPW.
Incident Database: OPRA Request - Incidents Data (2002 to 2009)

Substances Information (2002 to 2009)

Substance ID:	Known	***Hazmat:***	Yes
Substance Type:	Estimated	***TCPA:***	No
Quantity:	20.00	***State:***	Liquid
Units:	gallons	***Contained:***	Yes
Substance:	DIESEL FUEL		

Officials Information (2002 to 2009)

Incident Task:	Notification - Fax	***ER Organizations:***	Case Assignment Section
Incident Task:	Notification - Fax	***ER Organizations:***	Haz Waste - HQ
Incident Task:	Notification - A310	***ER Organizations:***	MOUNT LAUREL TWP

Incident Details (2002 to 2009)

Reporter Received Date: 8/21/2007
Received Date: 8/21/2007
Reporter Type: Facility Rep.

Site: ***VJL Trust***
Stow Rd Evesham Twp NJ 08043

VCP

PI Number:
Case NO: 00-02-26-0004-55
Case Type:
MOA Execution Dt: 02/03/2000
Site Municipality: Evesham Twp
Site County: Burlington
Case Contact Department:
Case Contact First Name: Holly
Case Contact Middle Initial:
Case Contact Last Name: Lauria

Case Contact Organization:	VJL Trust
Case Contact Addr Line 1:	
Case Contact Addr Line 2:	
Case Contact City:	Voorhees Twp
Case Contact State:	NJ
Case Contact Zip:	

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: Mar 8, 2025

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: Mar 8, 2025

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: Mar 8, 2025

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: Apr 25, 2025

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: Apr 25, 2025

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

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: Jan 6, 2025

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: Jan 6, 2025

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: Jan 6, 2025

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: Jan 6, 2025

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: Jan 6, 2025

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: Jan 6, 2025

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: Jan 6, 2025

Federal Engineering Controls-ECs: FED ENG

List of Engineering controls (ECs) made availabe 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: May 30, 2025

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: May 30, 2025

Land Use Controls Information System: LUCIS

The Land Use Controls Information System (LUCIS) database is sourced from the U.S. Department of the Navy (DON). This data contains information for former Base Realignment and Closure (BRAC) properties across the United States. DON's BRAC office was tasked with tracking certain base closures while requiring the prevention of risks to human health and the environment of those properties with LUCs in place. Regarding currently available LUC Sites data, the sites listing is limited to centroid point locations for the overall installation property boundaries. Formerly obtained LUC Sites data may reflect site details that applied previously for a BRAC property.

Government Publication Date: Jun 13, 2024

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: Mar 8, 2025

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: Apr 6, 2025

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 19, 2025

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 Oak Ridge National Laboratory 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: Oct 31, 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: Apr 25, 2025

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: Feb 26, 2025

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: Mar 17, 2025

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: Mar 25, 2025

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: Apr 24, 2025

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: Apr 24, 2025

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: Mar 17, 2025

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: Apr 4, 2025

UST Active Remediation: UST REM

List of regulated Underground Storage Tanks (USTs) that have a cleanup underway, made available by the New Jersey Department of Environmental Protection (DEP) DataMiner.

Government Publication Date: Jun 11, 2025

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: Jun 11, 2025

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: Feb 24, 2025

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: Feb 24, 2025

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: May 28, 2025

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 Properies, in addition to the NJ Deparment of Environemental 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: Nov 18, 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: Nov 18, 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 in 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. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: May 9, 2025

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: Apr 23, 2025

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: Mar 31, 2025

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: Jun 16, 2025

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: Jan 13, 2025

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: Mar 23, 2025

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: Mar 24, 2025

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: Apr 25, 2025

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: May 3, 2025

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. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Apr 19, 2025

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: Apr 19, 2025

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, Tile 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: May 12, 2025

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

Historical Business Activity Risk: HIST RISK

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this listing does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including Polks, Millers, Mullin Kille, Interstate Directory, and State Directory Co; spanning roughly 1920s through 1960 depending on information available by city.

Government Publication Date: Jan 1, 1960

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: Apr 4, 2025

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: Mar 17, 2025

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: Mar 6, 2025

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: Mar 6, 2025

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: Apr 4, 2025

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: Jun 3, 2025

Pollutant Discharge Elimination System: PDES

List of New Jersey Pollutant Discharge Elimination System (NJPDES) facilities provided by the New Jersey Department of Environmental Protection (NJDEP). Includes approximate locations of permitted NJPDES facilities regulated by the NJDEP Bureau of Nonpoint Pollution Control (BNPC) and facilities with active NJPDES permits from the NJDEP Data Miner.

Government Publication Date: Mar 24, 2025

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: Mar 30, 2025

PFAS Monitoring for Discharge to Ground Water Permits: PFAS DGW

List of New Jersey Pollutant Discharge Elimination System (NJPDES) 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 (NJPDES) 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 D: QUALIFICATIONS

PARTNER

John Piarulli, EP, RMP
Project Scientist

Education

Bachelor of Science–Environmental Science, Rutgers University, New Brunswick, NJ

Highlights

7.5 years' experience as an Environmental Professional

Training

OSHA 40-Hour Hazardous Waste Operations & Emergency Response (HAZWOPER) Certification, 2015
OSHA 8-hour HAZWOPER Refresher (Annual)
3-Day New York State/EPA/AHERA Asbestos Building Inspector Certification, 2022
NRPP, Radon Measurement Professional License, 2022

Experience Summary

John Piarulli is based in Eatontown, New Jersey as a Project Assessor for the Solutions segment of Partner Engineering and Science, Inc. (Partner). In this role he works in conjunction with the Client, subcontractor, and/or regulatory agency to drive project tasks, goals, and milestone achievements to completion. Mr. Piarulli strives to deliver safe, on-budget, and on-time production to ensure maximum Client satisfaction. Mr. Piarulli's experience in the industry and as an Environmental Professional brings the knowledge needed to execute large, high-profile, and/or complex projects efficiently.

Mr. Piarulli has been involved in environmental due diligence (Phase I), site investigation (Phase II), and remedial investigation/remedial action (Phase III and IV) activities for the past 7.5 years. These projects have ranged in scope from environmental site assessment (ESA) of industrial, commercial/retail, and/or residential properties to leading and managing field activities consisting of contractor coordination and oversight; groundwater, surface water, and soil sampling; monitoring well/injection well installation/abandonment/repairs; bulk fuel storage tank installation/removal/decommissioning; remedial remedy construction and implementation oversight during remedial/restoration activities. Additional duties include, but are not limited to, coordinating with subcontracted personnel to drive project tasks, adhering to site-specific requirements, compiling site data and reports, and reviewing environmental projects for health and safety purposes. Mr. Piarulli is familiar with interoffice project coordination and the ability to multitask projects of varying magnitude. In these experiences, Mr. Piarulli has collaborated with and managed engineers, subcontractors, and third parties to facilitate project completion and ensure site safety, all while maintaining direct communication with the Client and/or Partner upper management, as applicable.

Other administrative duties included proposal preparation, reviewing bids/quotes, selecting contractors, submitting bottleware and equipment purchase orders, and assembling the project billing to the Clients'.

Project Experience

(Example of Project Experience Includes But Is Not Limited To…)

Remedial Investigation and Remedial Action

Bulk Fuel Storage Facilities – Bayonne, NJ

Mr. Piarulli oversaw the remedial activities that were conducted at several bulk fuel storage facilities in Bayonne, NJ. Remedial activities included but were not limited to soil and groundwater sampling, engineering control inspections, investigations, and reporting (subsurface cap and stormwater liner), in-situ

soil stabilization oversight, and manifest tracking oversight. Mr. Piarulli also managed and coordinated with on-site subcontractors and the Client and/or Client representatives.

Distribution Center – Pennsauken, NJ
Distribution Center – Jersey City, NJ
Distribution Center – Cranbury, NJ
Distribution Center – Bayonne, NJ
Distribution Center – Philadelphia, PA
Distribution Center – Belleville, NJ

Mr. Piarulli oversaw the remedial activities that were conducted at several distribution centers throughout the State of New Jersey. Remedial activities included but were not limited to the collection of soil and groundwater samples, biosparge well/vault repair and installation oversight, monitoring well/injection well installation oversight, sub-slab vapor barrier smoke testing oversight, enhanced fluid recovery oversight, personal and perimeter air monitoring program (PAMP) oversight. Mr. Piarulli also managed and coordinated with on-site subcontractors and the Client and/or Client representatives.

Shopping Center – Parsippany-Troy Hills, NJ

Mr. Piarulli oversaw the remedial activities that were conducted at a shopping center located in Parsippany-Troy Hills, NJ. Remedial activities included monitoring well sampling, monitoring well/injection well installation, and subsurface injection oversight. Mr. Piarulli oversaw the injection of zero valence iron (ZVI) and emulsified vegetable oil (EVO) in addition to guar gum into the subsurface of the site. Injection intervals ranged from depths to 100 feet below ground surface (bgs) to 25 feet bgs, and injections occurred in 5-foot intervals. The goal of this injection event was to enhance subsurface biodegradation. Mr. Piarulli also managed and coordinated with on-site subcontractors, the Client and/or Client representatives, building tenants, and the general public.

Automobile Facility – Queens, NY

Mr. Piarulli oversaw the remedial investigation activities that were conducted at the site to address areas of concern (AOCs) that were identified in a previous Limited Phase II Site Investigation. The project originated from metal concentrations in collected soil samples exceeding their respective NYSDEC Unrestricted Use Soil Cleanup Objectives. Mr. Piarulli's responsibilities consisted of the following: completing a site-specific Health and Safety Plan (HASP); management and coordination of subcontracted personnel; and collection of multiple soil samples via hand augur for laboratory analysis. The scope-of-work included the decommissioning and removal of two (2) below-ground hydraulic lifts, including their underground hydraulic lines and hydraulic oil reservoirs; the decommissioning and removal of one (1) 275-gallon waste crankcase oil aboveground storage tank (AST); and, the shallow excavation of impacted soil identified in the vicinity of the AST in addition to where the automotive parts and vehicles had been stored on bare ground. The remediation activities overseen by Mr. Piarulli were completed ahead of schedule and proved successful in remediating the onsite AOCs.

Automobile Research and Development Corporate Headquarters – Montvale, NJ

Mr. Piarulli served as an Environmental Consultant for a project involving the remediation of chlorinated solvents impacting soil and groundwater below an automobile research and development corporate headquarters facility in Montvale, New Jersey. Activities involved in this project had included the excavation of historical piping associated with the property and the collection of soil samples; the installation and abandonment/decommissioning of monitoring wells; and the quarterly collection of groundwater samples. Mr. Piarulli prepared quarterly Remedial Action Progress Reports (RAPRs) that were submitted to the NJDEP

and summarized the groundwater sampling events and remedial action activities that had been completed at the site for each quarter.

Storage Facility – Avenel, NJ

Mr. Piarulli served as an Environmental Consultant for a geotechnical project involving the locating of a previous underground storage tank (UST) at a commercial storage facility in Avenel, New Jersey, via ground penetrating radar (GPR). Mr. Piarulli oversaw and assisted subcontracted personnel in locating the former UST in addition to collecting soil samples via soil borings in addition to temporary monitoring well points. Mr. Piarulli collected soil and groundwater samples from this area utilizing applicable NJDEP guidelines.

Commercial Facility – Edison, NJ

Mr. Piarulli served as an Environmental Consultant for a groundwater investigation associated with a commercial property in Edison, New Jersey. The site investigation was associated with the removal of former on-site USTs. Mr. Piarulli collected groundwater samples and had them analyzed for volatile organic compounds (VOCs) and semi-volatile organic compounds (SVOCs) as per applicable regulatory guidelines and standards. Following the completion of sampling events, Mr. Piarulli assisted in the completion of applicable reporting requirements associated with the environmental investigation.

Numerous Commercial/Residential/Industrial Facilities – Various facilities in NJ, PA, and NY

Mr. Piarulli has served as an Environmental Consultant during the completion of several groundwater investigations that were conducted at various industrial/commercial/residential properties, including but not limited to prior automobile repair/filling stations, apartment complexes, charter bus service, automobile research and development center, and various storage, distribution, and manufacturing facilities (some of which discussed above). Mr. Piarulli has also conducted groundwater sampling in Okeechobee, Florida at a Seminole reservation. The groundwater sampling included low-flow procedures. Mr. Piarulli has utilized two (2) methods of groundwater sampling which include volumetric and low-flow sampling methodologies. Mr. Piarulli followed a strict decontamination protocol throughout the duration of each sampling event. Once collected, the samples were properly labeled and stored in an ice cooler for laboratory analysis. Mr. Piarulli also managed and coordinated with on-site subcontractors and the Client and/or Client representatives in addition to completing subsequent reporting requirements in a timely fashion.

Numerous Commercial/Residential/Industrial Facilities – Various facilities in NJ, PA, CT, NY, and NH

Mr. Piarulli has served as an Environmental Consultant during the completion of several soil investigations that were conducted at various industrial/commercial/residential properties, including but not limited to prior automobile repair/filling stations and various storage, distribution, and manufacturing facilities (some of which discussed above). Some of the soil sampling events were the result of a remedial investigation at these properties, while others' a part of site investigation activities at these properties. Subsurface soil samples were collected in order to properly assess the degree of contamination in the nearby area(s) and/or for delineation purposes. Mr. Piarulli efficiently collected the required samples using appropriate methodology. Mr. Piarulli followed a strict decontamination protocol throughout the duration of each sampling event. Once collected, the samples were properly labeled and stored in an ice cooler for laboratory analysis. Mr. Piarulli also managed and coordinated with on-site subcontractors and the Client and/or Client representatives in addition to completing subsequent reporting requirements in a timely fashion.

Environmental Due Diligence

Numerous Commercial/Residential/Industrial Facilities – NJ, PA, MA, CT, NY, DE, and IL

Mr. Piarulli has served as an Environmental Consultant during the completion of numerous Phase I Environmental Site Assessments (ESAs) and Preliminary Assessments/Site Investigations (PA/SI) that have been completed at various types of commercial/retail, residential, and industrial facilities. Mr. Piarulli reviewed historical records for the properties, conducted site inspections, interviewed knowledgeable personnel regarding historical site operations, contacted government offices and local officials, reviewed available regulatory documents in addition to client-provided documents, conducted regulatory file reviews, and prepared reports in their entirety.

Environmental Compliance/Environmental Auditing

Various Clients

Mr. Piarulli has served as an Assistant Verifier during the completion of various verification and compliance auditing inspections. The Environmental Compliance Audit was associated with Greenhouse Gas (GHG) emissions.

Microbial Investigation

Multiple University Hospitals – New York, NY
Hotel – New York, NY
Multiple Residences – NJ, PA, and MD
Multiple Commercial Storefronts – NJ and PA
Multiple Commercial Hotels – NJ

Mr. Piarulli has served as an Industrial Hygienist during the completion of multiple microbiological investigations at numerous university hospitals located in New York, NY. The required sampling was associated with Legionella bacteria.

Mr. Piarulli has served as an Industrial Hygienist during the completion of multiple microbiological investigations at various residential and commercial/retail properties throughout the Tri-State area. Mr. Piarulli has thoroughly inspected areas for signs of moisture intrusion and microbial growth as part of Client-driven insurance claims. Some investigations require a Cause and Origin (C&O) analysis associated with areas of impact (AOI). Mr. Piarulli has taken accurate field logs, collected photo documentation, monitored the indoor air quality, and successfully coordinated with on-site personnel to drive project completion.

ACM Assessment

Manufacturing/Storage Facility – NJ and PA
College Universities – New Brunswick and Princeton, NJ
Multiple Commercial Storefronts – NJ and PA
Multiple Commercial Hotels – NJ

Mr. Piarulli has served as a Field Technician during the completion of multiple asbestos-containing material (ACM) Assessments and Surveys that have been conducted at various commercial and industrial sites in New Jersey. Mr. Piarulli has experience writing reports associated with ACM, Polychlorinated Biphenyls (PCBs), Lead-Based Paint, and TCLP Heavy Metals Assessments.

Associations

National Radon Proficiency Program (NRPP)

Contact

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