PRELIMINARY ASSESSMENT REPORT
COX'S CORNER SUBSTATION
225 SHARP ROAD
BLOCK 15, LOT 2
EVESHAM TOWNSHIP, BURLINGTON COUNTY, NEW JERSEY
PSE&G PROJECT/WBS# C.92402.1.B.1.3.1.1.2

MATRIXNEWORLD

Engineering Progress

Prepared for:
Steven Nascimento
Project Manager – Environmental Projects & Services
Public Service Electric & Gas Company
4000 Hadley Road, MC-430
South Plainfield, NJ 07080

Prepared by:
Matrix New World Engineering, Land Surveying
And Landscape Architecture, PC
26 Columbia Turnpike
Florham Park, New Jersey 07932

Matrix No.
24-0003-005

December 2024

MATRIXNEWORLD
Engineering Progress

December 16, 2024

Mr. Steven Nascimento
Project Manager – Environmental Projects & Services
Public Service Electric & Gas Company
4000 Hadley Road, MC-430
South Plainfield, New Jersey 07080

Re: PRELIMINARY ASSESSMENT REPORT
COX'S CORNER SUBSTATION
225 SHARP ROAD
BLOCK 15, LOT 2
EVESHAM TOWNSHIP, BURLINGTON COUNTY, NEW JERSEY
PSE&G PROJECT/WBS# C.92402.1.B.1.3.1.1.2
MATRIX NO. 24-0003-005

Dear Mr. Nascimento:

Matrix New World Engineering, Land Surveying, and Landscape Architecture, PC (Matrix) is pleased to present this Preliminary Assessment (PA) Report for the above referenced Site.

This PA Report summarizes the findings of the site reconnaissance, the review of historical and current uses of the Site to identify contamination by hazardous substances or waste, the review of governmental databases, and the review of other pertinent data. No sampling or laboratory analysis of any media was performed as part of this PA. As a result of the PA, 13 Areas of Concern (AOC) were identified on the Site. Please refer to Section 4.0 for the summary of potential AOCs.

If you have any questions regarding the information contained in this PA Report, please contact us at (973) 240-1800.

Sincerely,

Kali Primiani
Environmental Scientist

Jody Lee Mack
Project Manager

TABLE OF CONTENTS

1.0 EXECUTIVE SUMMARY 1
2.0 INTRODUCTION 2
2.1 Objective 2
2.2 Scope and Purpose 2
2.3 Significant Assumptions 2
2.4 Limitations and Exceptions 3
2.5 User Reliance 3
3.0 SITE HISTORY 4
3.1 Environmental Setting 4
3.1.1 Site Description 4
3.1.2 Topography and Drainage 4
3.1.3 Regional Geology 5
3.1.4 Regional Hydrogeology 5
3.1.5 Surface Water Bodies and Wetlands 6
3.2 Site Assessment 7
3.2.1 Existing Site Conditions and Current Site Operations 7
3.2.2 Hazardous Material Inventory and Substance Use 8
3.2.3 Wastewater and Discharge History 8
3.3 Site Historical Review 8
3.3.1 Sanborn Fire Insurance Map Review 8
3.3.2 Historical Aerial Photograph Review 9
3.3.3 Historical Topographic Map Review 10
3.3.4 Ownership and Operational History 12
3.3.5 Historical Directories 13
3.4 Regulatory History 14
3.4.1 EDR Radius Map Report Review 14
3.4.2 Regulatory Agency Contacts 15
3.4.3 Geographic Information System (GIS) Database 18
3.5 Historical Investigations 18
3.6 Wastewater Discharge History 18
3.7 Radioactive Materials 18
3.8 Discharge History 18
3.9 Environmental Permits 18
3.10 Summary of Enforcement Actions 18
3.11 Fill Material 19
3.12 Waste Disposal Areas, Dumps and Landfills 19
3.13 Previously Conducted or Ongoing Remediation Not Received an NFA/RAO 19
3.14 Protectiveness Evaluation of Approved Remedies 19
3.15 Order of Magnitude 19
4.0 SUMMARY OF POTENTIAL AREAS OF CONCERN 20
4.1 Findings 22
4.2 AOC-1: Septic System 22
4.3 AOC-2: 230 kV Transformer Bank #1 22
4.4 AOC-3: 230 kV Transformer Bank #2 23
4.5 AOC-4: 550-Gallon Diesel Generator 23
4.6 AOC-5: Cable House 23
4.7 AOC-6: Exterior Substation Equipment 23
4.8 AOC-7: Reactors and associated equipment 24
4.9 AOC-8: Control House 24

4.10 AOC-9: SL&P Transformer #3 24
4.11 AOC-10: SL&P Transformer #4 24
4.12 AOC-11: Former 550-gallon UST 25
4.13 AOC-12: Historic Agricultural Use 25
4.14 AOC-13: Regional Historic Fill 25
5.0 RECOMMENDATIONS 26
6.0 REFERENCES 27

List of Figures

Figure No.	Title
1	Regional Location Map
2	USGS Topographic Map
3	Tax Map
4	NJDEP GIS Map
5	AOC Map

List of Appendices

Appendix	Title
A	Photographic Log
B	Certified Sanborn Map Report
C	The EDR Aerial Photo Decade Package
D	EDR Historical Topo Map Report
E	The EDR 1932 Chain of Title
F	The EDR Property Tax Map Report
G	EDR Environmental Lien and AUL Search
H	EDR Building Permit Report
I	The EDR-City Directory Image Report
J	NJ MacRAE's Industrial Directory Report
K	EDR-Industrial Site Package
L	The EDR Radius Map Report with GeoCheck
M	Government Agency Records

1.0 EXECUTIVE SUMMARY

Matrix New World Engineering, Land Surveying and Landscape Architecture, PC (Matrix) has prepared this Preliminary Assessment Report (PAR), on behalf of Public Service Electric & Gas Company (PSE&G), for the PSE&G Cox's Corner Site located at 225 Sharp Road in Evesham Township, Burlington County, New Jersey (Site). The activities summarized in this report were performed in accordance with the Site Remediation Reform Act (SRRA) (N.J.S.A 58:10C-1), Administrative Requirements for the Remediation of Contaminated Sites (ARRCS) (N.J.A.C. 7:26C, August 2018), the Technical Requirements for Site Remediation (TRSR) (N.J.A.C. 7:26E, August 2018), the NJDEP Preliminary Assessment Technical Guidance (March 2018, Version 1.3) and other applicable NJDEP guidance documents.

Based on the findings of the Preliminary Assessment, a total of 13 potential areas of concern (AOCs) were identified at the Site and are listed below.

- AOC-1: Septic System
- AOC-2: 230 kV Transformer Bank #1
- AOC-3: 230 kV Transformer Bank #2
- AOC-4: 550-Gallon Diesel Generator
- AOC-5: Cable House
- AOC-6: Exterior Substation Equipment
- AOC-7: Reactors and associated equipment (3 total)
- AOC-8: Control House
- AOC-9: SL&P Transformer #3
- AOC-10: SL&P Transformer #4
- AOC-11: Former 550-gallon UST
- AOC-12: Historic Agricultural Use
- AOC-13: Regional Historic Fill

2.0 INTRODUCTION

2.1 Objective

The objective of this PAR is to identify potential AOCs that either, were formerly or are currently associated with the subject Site. An AOC is defined in N.J.A.C. 7:26E-1.8 as "any existing or former distinct location or environmental medium where any hazardous substance, hazardous waste, or pollutant is known or suspected to have been discharged, generated, manufactured, refined, transported, stored, handled, treated, or disposed, or where any hazardous substance, hazardous waste, or pollutant has or may have migrated." Based on available information regarding historic site operations, 13 potential AOCs were identified.

2.2 Scope and Purpose

The scope of the PAR included a review of readily available Federal, state, county, and local government agency regulatory records requested through the Open Public Records Request (OPRA) and Freedom of Information Act (FOIA) processes, examination of historic information, evaluation of current and past site operations, and a site inspection which included visual reconnaissance of the Site and surrounding properties.

During the site inspections, photographs of pertinent Site features were taken to document existing conditions and a Photographic Log was prepared. In addition, Matrix personnel submitted a request to Environmental Data Resources Inc. (EDR), of Shelton, Connecticut for information related to historic site operations including Sanborn Fire Insurance Maps (Sanborns), a regulatory database search, historical aerial photographs, historical topographic maps, city directories, tax maps, building permits, MacRAE's Industrial Directory, environmental liens, activity and use limitations (AULs), chain of title, and other industrial government agency filings.

2.3 Significant Assumptions

Matrix relied on information provided from secondary sources, including governmental agencies, the property owner, computer databases, outside vendors, and interviews to prepare this PAR. Except as set forth in this PAR, Matrix has made no independent investigation as to the accuracy and completeness of the information derived from third parties and secondary sources including government agencies, the property owner, designated representatives, computer databases, outside vendors, or personal interviews and has assumed that such information is accurate and complete.

In addition, Matrix is not obligated to identify, obtain, or renew every possible record that might exist with respect to the Site. Matrix assumes the Site was correctly and accurately identified by the property owner, designated representative of the client, and property owner's representatives. Matrix also assumes that all parties questioned used good faith in answering questions and obtaining information for the Site.

2.4 Limitations and Exceptions

This PAR was prepared for the exclusive use of Matrix and PSE&G. It represents a professional opinion and judgment based on information supplied by PSE&G, information collected by Matrix and additional data and information provided by governmental agencies or third parties. Matrix only warrants that it provides services in accordance with generally accepted practices in the environmental consulting field. No other warranty or representation, either expressed or implied, is included or intended as part of its services, proposals, contracts, or reports. The findings, observations, conclusions, and recommendations of this PAR are limited by the contract technical requirements and the methods used to perform the services outlined in the Scope of Work. All findings, conclusions and recommendations of this PAR are based upon facts, circumstances, and industry-accepted practices as they existed at the time this PAR was prepared, and are based on the data and information provided, observations and conditions that existed on the date and time of the site inspection.

This review is not intended as legal advice, nor is it an exhaustive review of Site conditions or facility compliance. Matrix cannot guarantee, certify, or warrant that the Site is, or is not, free of environmental impairment/liabilities without conducting a site-specific subsurface investigation involving soil and groundwater laboratory analyses. Even with such a program, the data and samples from any given soil boring or monitoring well will indicate conditions that exist only at that location and may not necessarily apply to the Site as a whole. Therefore, the findings, conclusions, and recommendations presented herein are based solely on the Scope of Work previously described and information gathered.

In preparing this PAR, Matrix has relied on certain information provided by Federal, state, county, and local government agencies, other third parties referenced herein, and on file at government agencies and others that were readily available at the time of the PAR. Although there may have been overlap of this information provided by these various sources, Matrix did not attempt to independently verify the accuracy or completeness of information reviewed or received during performance of this PAR.

2.5 User Reliance

This PAR is intended, where applicable to the standard of care, to satisfy the requirements of the NJDEP's *Preliminary Assessment Technical Guidance* (March 2018, Version 1.3) and NJDEP's *Technical Requirements for Site Remediation* (TRSR). The independent conclusions represent the best professional judgment of the environmental professionals reached based on the conditions that existed and the information available to Matrix requested as part of the PAR. Factual information regarding historic site operations and conditions described by PSE&G, or their representatives has been assumed to be correct and complete. The PAR may be distributed and relied upon by PSE&G for their purposes.

3.0 SITE HISTORY

The findings of this PAR are based upon the site inspections performed on September 16, 2024, as well as research performed by Matrix personnel that included the following tasks:

- A review of historical aerial photographs, historical Sanborn maps, historical United States Geological Survey (USGS) topographic maps, historic property use, and ownership listings to characterize previous property conditions;
- A review of the NJ-GeoWeb Geographic Information System (GIS) database;
- A review of Federal, state, county, and local government agency records that pertain to the Site operational and environmental history of the Site;
- A review of available environmental investigation reports and documents (if available); and
- A review of known or suspected hazardous waste sites, permitted hazardous waste facilities, active or inactive solid waste facilities, and historic spill case sites potentially associated with the Site.

3.1 Environmental Setting

The following Section describes the regional and local environmental conditions relative to the Site including topography, drainage, geology, hydrogeology, surface water bodies, and wetlands. The Site Location Map includes a copy of the 7.5-minute USGS Topographic Quadrangle for Mount Holly and is provided as Figure 1. The vicinity of the site and pertinent site features are shown on the Site Plan provided as Figure 2.

3.1.1 Site Description

This PAR was performed on the PSE&G Cox's Corner Site (also referred to as the "Site") located at 225 Sharp Road, in Evesham Township, Burlington County, New Jersey. The Property is approximately 55.88 acres in size and is identified as Tax Lot 2 of Block 15. The Site formerly consisted of undeveloped land used for agriculture and a single-family residence, which was located on the eastern edge of the Site. Currently the Site is a substation for PSE&G. The substation is located on the western central portion of the Site; the remainder of the Site is undeveloped maintained vegetated land. The Site is bound by undeveloped land and several residential structures, to the north, undeveloped land to the west, residential structures to the south, and Sharp Road followed by undeveloped land and some residential structures to the east.

3.1.2 Topography and Drainage

According to available information, the Site is located approximately 59.94 feet above mean sea level (amsl). The topography of the Site is generally flat. Sharps Run bisects the Site from north to south. The nearest surface water body outside of the Site is a pond, located approximately 130 feet east of the Site. Stormwater at the Site either drains to Sharp Road or percolates downward through the Site soils.

3.1.3 Regional Geology

Based on a review of geologic references, the Site is located in the Coastal Plain Physiographic Province of New Jersey. The Coastal Plain consists in age from upper lower Cretaceous to Miocene (90 to 10 million years old) and is southeast trending. The Coastal Plain consists of unconsolidated sands, silts, clays, and marls. A broad trough follows the Piedmont boundary from the Raritan Bay to Trenton. Near Monmouth Junction, where the trough floor forms a saddle, it reaches an elevation of about 80 feet amsl. East of this depression is the drainage divide between the Delaware River and the Atlantic Ocean. The maximum elevation of the Coastal Plain, located at Crawford Hill is 391 feet amsl. The streams that flow northwest to the Delaware have narrow valleys, are shorter and have steeper gradients than the streams that flow southeast. The highlands of Navesink at 266 feet above sea level is the highest point directly on the coast. The Coastal Plain is filled with sediment outcrops in irregular bands that trend northeast-southeast with a maximum thickness of which is approximately 6,400 feet (ft). The New Jersey Coastal Plain consists of several formations grouped into the Coastal Plain Sequences; the Site is located in the Manasquan Formation.

The Site is underlain by the Hornerstown Formation. The Hornerstown Formation consists of an interbedded sequence of Glauconite sand, slightly clayey to very clayey, dusky green to dusky blue green where freshly exposed. Primarily fine-to-medium grained glauconite sand, botryoidal shaped, with some accordion forms. Traces of quartz, mica, feldspar, and phosphatic material. No bedding seen due to extensive burrowing. Its dusky green clay matrix, composed mostly of glauconite, helps distinguish it from the underlying Navesink Formation. The Hornerstown formation is as much as 10 feet thick in the quadrangle. The contact with the underlying Navesink formation is irregular, unconformable and heavily bioturbated, and marked by glauconite-filled burrows containing bright green Hornerstown glauconite in the upper 1-2 feet of the Navesink Formation. The contact is well exposed in a gully in Mullica Hill on the neighboring Pitman West quadrangle where the base of the Hornerstown is deeply weathered. Partly cemented clayey glauconite sand irregularly overlaying a dark, clayey glauconite sand with lighter nests of pyrite rich burrows were observed just below the contact. Based on its foraminifera, the Hornerstown is early Paleocene in age. According to the NJ-GeoWeb database as well as the NJDEP GIS Map, the Site is located in an area mapped as historic fill material.

3.1.4 Regional Hydrogeology

The Site is underlain by bedrock of the Hornerstown formation (Composite confining unit Aquifer – Rank E-D). Groundwater is expected to be stored and transmitted through fractures in the bedrock aquifers.

3.1.5 Surface Water Bodies and Wetlands

NJDEP's Surface Water Quality Standards (N.J.A.C. 7:9B) specifies classification codes and water quality standards for waterways within their jurisdiction. Sharps Run was identified on-site. Sharps Run bisects the center of the Site from north to south. The NJDEP's *Surface Water Quality Standards* (N.J.A.C. 7:9B-1.12) classifies Sharps Run as a non-trout freshwater (FW2-NT) waterway. The northern half of the Site is located within a potential vernal habitat area, with a potential vernal pool located in the northeast corner of the Site.

Designated uses of FW2 waterways are listed in N.J.A.C. 7:9B-1.12(f) and consist of:

- Public potable water supply (after conventional treatment);
- Recreation;
- Fish consumption;
- Shellfish harvesting;
- Maintenance, migration, and propagation of fish;
- Agricultural and Industrial water supplies; and
- Any other reasonable uses.

Wetlands are defined under the Code of Federal Regulations [33 CFR Part 328.3(b)] as, "those areas that are inundated or saturated by surface or groundwater at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions."

Wetlands generally include swamps, marshes, bogs, and similar areas. The State regulatory definition, contained in N.J.A.C. 7:7A-1.4, identifies wetlands as those areas that are "inundated or saturated by surface or groundwater at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions, commonly known as hydrophytic vegetation…." It is important to note that both definitions impart three necessary characteristics for an area to be considered a regulated wetland: hydrophytic vegetation, hydric soils, and wetland hydrology. According to EDR's search of the National Wetlands Inventory (NWI) and NJ-GeoWeb mapping, wetlands are present on-site and are also located adjacent to the Site. The northern portion of the Site is identified as agricultural wetlands and deciduous wetlands; the wetlands identified in the center of the Site are identified as deciduous wetlands; and the southern portion of the Site is identified as agricultural wetlands, deciduous wetlands, and mixed scrub/shrub wetlands.

A wetland Memorandum and a Letter of Interpretation was identified for the Site dated June 22, 2023. A wetland investigation was completed by EcolSciences on behalf of PSE&G for the entire Site. The presence and limits of

wetlands on the Site were determined utilizing the "unified wetland delineation approach" as detailed within the Federal Manual for Identifying and Delineating Jurisdictional Wetlands as mandated within the New Jersey Freshwater Wetlands Protection Act rules (N.J.A.C. 7:7A). A total of six wetland areas on or adjacent to the Site were delineated, as well as an unmapped tributary to Sharps Brook that flows from west to east across the northern part of the Site and then south across the center of the Site. The delineated wetlands were split into several flag series. Series 1, 2, and 4 are associated with the unnamed tributary to Sharps Run that flows north to south through the center of the Site; the onsite tributary which has been classified as a FW2 stream runs through the center of the Site from north to south, is identified as Sharps Run Stream and is categorized as perennial. The wetlands delineated by flag series 3, 5, and 6 do not drain to a regulated surface water system and are therefore isolated. Wetlands flag series 3 and 6 occur offsite from the northwest portion of the Site. The onsite and adjacent wetlands come under the jurisdiction of the NJDEP in accordance with the Freshwater Wetlands Protection Act. Wetlands within and adjacent to the Site are subject to transition areas; the width of the transition areas were determined by the NJDEP. A copy of the Wetland Memorandum identifying the flag series locations, and the Letter of Interpretation prepared by EcolSciences Inc. is included as Appendix M.

3.2 Site Assessment

Matrix conducted a site inspection on September 16, 2024, to identify potential AOCs resulting from past or present land use practices and/or facility operations. The pertinent Site features and potential AOCs that were identified are shown on the AOC Location Map provided as Figure 3.

Photographs representative of site conditions observed during the site inspection are presented in a photolog provided as Appendix A. The following subsections summarize the potential AOCs identified during the preparation of the PAR.

3.2.1 Existing Site Conditions and Current Site Operations

At the time of the site reconnaissance, the Site consists of a fenced in active substation consisting of a control house and equipment typically associated with electric distribution operations. The equipment consists of two 69 kilovolt (kV) transformers, bushings/insulators with associated breaker boxes, three 230 kV dry-type shunt reactors and associated equipment, feeder rows and associated housing, two SL+P transformers, and a 550-gallon diesel generator. The remainder of the Site consists of undeveloped vegetated/forested land. The Site is bound to the north, south, and west by residential and undeveloped properties; and to the east by Sharp Road followed by forested and residential properties.

3.2.2 Hazardous Material Inventory and Substance Use

Available historic information was reviewed to evaluate potential past or present use, storage, or disposal of petroleum products or other hazardous materials as part of this PAR. Areas of particular concern include, but are not limited to, transformers, regulators, capacitors, generators, and reactors. Potential AOCs are further discussed in Section 4.0 below.

In addition, the Site was visually inspected for evidence of potential contamination, such as stained or discolored soils, stressed vegetation, floor staining, unusual odors, illegal dumping, and groundwater monitoring wells. As a result, during the September 16, 2024, site reconnaissance none of the preceding were identified.

Additionally, a review of historical hazardous materials used on-Site was conducted. Based on historical documents reviewed, no historical hazardous materials used on Site were identified.

3.2.3 Wastewater and Discharge History

As part of the PAR there was no evidence of sanitary discharges from the Site. Based on NJDEP's GeoWeb online database, the Site is not located in a public sewer service area. Based on the site inspection and public records review, the Site currently has a private septic system for wastewater disposal.

3.3 Site Historical Review

In accordance with N.J.A.C. 7:26E-3.1, a historical document review was conducted to assess past and present land use practices that could potentially impact the environmental quality of the Site. The Site history was evaluated using municipal tax records, building department files, and by examining historical aerial photographs, historical topographic maps, Sanborn maps, and city industrial directories. This information was supplemented by discussions with representatives of the property owner. The following sections summarize the findings of Matrix's historical document review.

3.3.1 Sanborn Fire Insurance Map Review

An inquiry was made with EDR to obtain historical Sanborn Maps for the Site. Sanborn Maps, originally called fire insurance maps were created to help insurance underwriters understand the potential fire risk of any structure. Published since the 1890s, Sanborn Maps serve as a historical resource for evaluating the potential for site contamination based on history of past use, on the location of fuel and/or chemical storage tanks, uses of individual structures, and the storage of potentially toxic substances. EDR indicated that the Site is an unmapped property, therefore no Sanborn Maps were reviewed. A copy of the Sanborn Map Report is included in Appendix B.

3.3.2 Historical Aerial Photograph Review

A request was made to EDR for a search of historical aerial photographs showing the area surrounding the Site. Based on the results of the search, aerial photographs for the years 1931, 1940, 1951, 1954, 1962, 1965,1974, 1984, 1995, 2006, 2010, 2015, and 2019 were provided and reviewed. These aerial photographs were used to evaluate past land use and major improvements to the Site and surrounding area. A copy of the EDR Aerial Photo Decade Package is included as Appendix C.

1931 Aerial Photograph (1" = 500')

The resolution of the 1931 aerial photograph is poor. The Site appears to be mostly agricultural land with a small residential structure located on the eastern central edge of the Site. To the east the Site is bound by Sharp Road followed by agricultural land. The Site is bound in all other directions by undeveloped or agricultural land and a few residential structures.

1940 Aerial Photograph (1" = 500')

The 1940 aerial photograph indicates no significant changes have occurred to the Site or the surrounding area since the 1931 aerial photograph.

1951 Aerial Photograph (1" = 500')

The 1951 aerial photograph indicates no significant changes have occurred to the Site or the surrounding area since the 1940 aerial photograph.

1954 Aerial Photograph (1" = 500')

The 1954 aerial photograph does not provide coverage of the southern portion of the Site. No significant changes have occurred to the northern portion of the Site or surrounding area since the 1951 aerial photograph.

1962 Aerial Photograph (1" = 500')

The 1962 aerial photograph indicates two residential structures are present directly east of the northeast side of the Site. No other significant changes have occurred to the Site or surrounding area since the 1954 aerial photograph.

1965 Aerial Photograph (1" = 500')

The 1965 aerial photograph indicates no significant changes have occurred to the Site or surrounding area since the 1962 aerial photograph.

1974 Aerial Photograph (1" = 500')

The 1974 aerial photograph indicates that the residential structure located on the eastern central edge of the Site is no longer present. A substation is now located in the central portion of the Site along with a driveway that extends from the central portion of the Site to the east connecting the substation to Sharp Road. No other significant changes have occurred to the Site or surrounding area since the 1965 aerial photograph.

1984 Aerial Photograph (1" = 500')

The 1984 aerial photograph indicates no significant changes have occurred to the Site or surrounding area since the 1974 aerial photograph.

1995 Aerial Photograph (1" = 500')

The 1995 aerial photograph indicates vegetation is now present throughout the Site. No other significant changes have occurred to the Site or the surrounding area since the 1984 aerial photograph.

2006 Aerial Photograph (1" = 500')

The 2006 aerial photograph indicates there is additional residential development to the north of the Site. No other significant changes have occurred to the Site or surrounding area since the 1995 aerial photograph.

2010 Aerial Photograph (1" = 750')

The 2010 aerial photograph indicates additional residential development to the south and east of the Site. No other significant changes have occurred to the Site or surrounding area since the 2006 aerial photograph.

2015 Aerial Photograph (1" = 500')

The 2015 aerial photograph indicates additional residential development to the north, south and east of the Site. No other significant changes have occurred to the Site or surrounding area since the 2010 aerial photograph.

2019 Aerial Photograph (1" = 500')

The 2019 aerial photograph indicates that an addition was added to the western side of the existing substation on the Site. Additional residential structures are present to the east of the Site. No other significant changes have occurred to the Site or the surrounding area since the 2015 aerial photograph.

3.3.3 Historical Topographic Map Review

A request was made to EDR for a search of historical USGS topographic maps showing the area surrounding the Site. Based on the results of the search, historical topographic maps were reviewed for the following years: 1888,

1894, 1898, 1900, 1942, 1953, 1966/1967, 1981, 1995, 2014, 2016, and 2019. No significant changes in elevation were noted. A copy of the EDR Historical Topo Map Report is provided as Appendix D.

1888 Mount Holly Topographic Map (1:62,500)

Based on a review of the 1888 topographic map, the Site is undeveloped with no visible structures on-site or within the surrounding area. A stream bisects the eastern portion of the Site from north to south. Contour lines are visible, and the Site has an elevation of approximately 60 feet amsl.

1894 Mount Holly Topographic Map (1: 62,500)

Based on a review of the 1894 topographic map, no significant changes in development have occurred to the Site or surrounding area since the 1888 topographic map.

1898 Mount Holly Topographic Map (1:62,500)

Based on a review of the 1898 topographic map, no significant changes in development have occurred to the Site or surrounding area since the 1894 topographic map.

1900 Rancocas Topographic Map (1:125,000)

Based on a review of the 1900 topographic map, no significant changes in development have occurred to the Site or surrounding area since the 1898 topographic map.

1942 Mount Holly Topographic Map (1: 62,500)

Based on a review of the 1942 topographic map, a driveway is present on the southeast corner of the Site. Additionally, newly constructed roadways are present in all directions surrounding the Site. A small number of structures are identified along the roadways. No other significant changes in development have occurred to the Site or surrounding area since the 1900 topographic map.

1953 Moorestown/Mount Holly Topographic Map (1: 24,000)

Based on a review of the 1953 topographic map, the stream previously bisecting the eastern side of the Site now extends to the north and exits the northwest side of the Site. The driveway identified in the southern corner of the Site is no longer present. Two structures are identified within the Site along the eastern boundary, adjacent to Sharp Road. No other significant changes in development have occurred to the Site or surrounding area since the 1942 topographic map.

1966/1967 Moorestown/Mount Holly Topographic Map (1:24,000)

Based on a review of the 1966/1967 topographic map no structures are identified within the Site boundary. No other significant changes in development have occurred to the Site or surrounding area since the 1953 topographic map.

1981 Mount Holly/Moorestown Topographic Map (1:24,000)

Based on a review of the 1981 topographic map, a substation is identified on the central portion of the Site. Schools and churches are now identified on the map. Additional structures are identified along the roadways to the north and northeast of the Site. No other significant changes in development have occurred to the Site or surrounding area since the 1966/1967 topographic map.

1995 Moorestown Topographic Map (1:24,000)

Based on a review of the 1995 topographic map, the Site is unmapped.

2014 Mount Holly/Moorestown Topographic Map (1:24,000)

Based on a review of the 2014 topographic map, no structures are identified on the map. No significant changes in development have occurred to the Site or surrounding areas since the 1981 topographic map.

2016 Mount Holly/Moorestown Topographic Map (1:24,000)

Based on a review of the 2016 topographic map, no significant changes in development have occurred to the Site or surrounding area since the 2014 topographic map. Wetlands are identified west of the Site.

2019 Mount Holly/Moorestown Topographic Map (1:24,000)

Based on a review of the 2016 topographic map, no significant changes in development have occurred to the Site or surrounding area since the 2016 topographic map. Additional roadways are identified south of the Site.

3.3.4 Ownership and Operational History

Potential historic industrial and/or commercial operations onsite were investigated by researching historical aerial photographs, Sanborn Maps, chain-of-titles, city directories, historical topographic maps, environmental databases, Federal, state, county, and local government agency records, NJDEP's GIS database, available Site records, and by conducting interviews with individuals knowledgeable about past and existing Site activities. Based on the records reviewed, the following operational history was developed.

Based on the review of historical documents, the Site was initially developed prior to 1935 with a single-family residence located along the eastern edge of the Site. PSE&G purchased the Site in March 1964 and sometime

between 1965 and 1974, the former residence structure was demolished, and a substation was constructed in the central portion of the Site. The remainder of the Site consisted of undeveloped forested/vegetated land.

Based on information obtained from chain-of-title records, PSE&G has owned the Site property since March 4, 1964. Below is the history of Site ownership. The EDR Chain of Title Report is included as Appendix E**.**

Property Owner / Operator	From	To
Public Service Electric and Gas Company	March 4, 1964	Present
Burton P. Williams	July 12, 1962	March 4, 1964
William J Mccoy Jr & Elizabeth Mccoy	February 23, 1953	July 12, 1962
Llewellyn T. Lounsberry & Mary Lounsberry	February 12, 1921	February 23, 1953
Clarence Earl Lounsberry	Prior to 1921	February 12, 1921

A request was made to EDR for a search of available property tax maps, which include information on boundaries and neighboring properties of the addresses, parcel identification numbers, and any other data typically used in property location and identification. The Site was not covered in EDR's search of property tax maps. A copy of the EDR Property Tax Map Report is included as Appendix F.

A request was made to EDR for a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls. The search did not identify any environmental liens or activity use limitations (AULs) associated with the Site. A copy of the EDR Environmental Lien and AUL Search is included as Appendix G.

A request was made to EDR for a search of building permit records available to EDR. According to the building permit report, no permits were identified for the Site. A copy of the EDR Building Permit Report is included as Appendix H.

3.3.5 Historical Directories

City directories serve as a historical resource for the name of residents or the name and type of businesses formerly present at a particular address. A request was made to EDR for a search of historical city directories covering the Site and immediately adjacent properties. Based on the results of the search, city directories were reviewed between the years of 1973 and 2020. Sources of the reviewed city directories include Cole Information, Cole Criss-Cross Directory, and EDR Digital Archive. The Site was not identified in the city directories reviewed. A copy of the EDR City Directory Image Report is included in Appendix I.

The NJ MacRAE's Industrial Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. A request was made to EDR for a search of available industrial directories. Sources of the reviewed industrial directories between the years 1901 and 2024 include the NJ Manufacturer's Register, NJ Directory of Manufacturers, and MacRAE's Directory. The Site was not identified in the industrial directories reviewed. A copy of the NJ MacRAE's Industrial Directory Report is included in Appendix J.

A request was made to EDR for a search of a comprehensive list of air, water and OSHA government filings on a facility presented as the EDR-Industrial Site Package. According to the Industrial Site Package the Occupation Safety and Health Administration has inspected the facility. A copy of the EDR-Industrial Site Package is included as Appendix K.

3.4 Regulatory History

In accordance with N.J.A.C. 7:26E-3.1(c), a regulatory review was conducted to assess past and present land use and operations that could potentially impact the environmental quality of the Site. This regulatory review included a review of Federal and state databases that list hazardous waste sites and spill cases, and contact with Federal, state, county, and local regulatory agencies. A summary of each is provided below.

3.4.1 EDR Radius Map Report Review

On April 9, 2024, a regulatory review search was performed by EDR of the databases maintained by the United States Environmental Protection Agency (USEPA) and state regulatory agencies. The Site was identified two times in one of the databases searched by EDR as described below. The EDR Radius Map Report with GeoCheck for the Site is included as Appendix L.

New Jersey Environmental Management Systems (NJ NJEMS): NJ NJEMS Sites are points representing sites regulated by NJDEP under one or more regulatory permitting or enforcement programs, or sites that are otherwise of some interest to a NJDEP program. Program interests included in NJEMS are: Air, Communications Center, Discharge Prevention, Exams and Licensing, Fish Game and Wildlife, Green Acres, Hazardous Waste, Lab Certification, Land Use, Landscape Irrigation, Parks and Forestry, Pesticides, Pinelands, Planning, Radiation, Right-to-Know, Site Remediation, Soil Conservation, Solid Waste, Toxic Catastrophe Prevention Act (TCPA), Water Quality, Water Supply, and Watershed Management. The Site was identified twice in the NJEMS database as PSE&G Cox's Corner Substation located at 225 Sharp Road and associated with Site IDs 10880 and 718619.

3.4.2 Regulatory Agency Contacts

Inquiries were submitted to various Federal, state, county, and local regulatory agencies to request any environmental records. As part of this evaluation, Matrix submitted FOIA and OPRA requests to the USEPA, NJDEP, Burlington County Clerk, and Evesham Township Clerk regarding available environmental records for the Site. Copies of the FOIA and OPRA requests and corresponding responses from these agencies are included in Appendix M. A summary of the responses received to date are provided below:

- USEPA –According to the *MyPropertyInfo* online database, no responsive records were identified for 225 Sharp Road.
- NJDEP – An OPRA request was submitted for 225 Sharp Road on April 9, 2024, with tracking number 353504. Matrix was notified by NJDEP on April 9, 2024, that responsive records were identified for the Site and were being transferred electronically. The identified records are as follows:
    - Property Owner's Certification for Electronic Submission of a Letter of Interpretation, dated July 17, 2023
    - EcolSciences, Inc. Wetland Memorandum, dated June 22, 2023
    - ASU Screening Report, dated December 25, 2023
    - Correspondence with the New Jersey Historic Preservation Office, dated February 1, 2024
    - PSE&G FWW GP-12 Plans, LOI Plans
    - Application for or Revise a Letter of Interpretation, Service ID: 1575069, dated July 3, 2023
    - PSE&G Deed for the Site, dated July 9, 1964
    - EcolSciences, Inc. Freshwater Wetlands Environmental Report and Photolog, dated December 14, 2023
    - NJDEP Natural Heritage Database search for Locational information of rare species and ecological communities, dated December 11, 2023
    - Application/Proof of Notice for NJDEP Protection for Freshwater Wetlands, dated December 22, 2023
    - Letter of Interpretation Application, dated August 15, 2023
    - Certificate of Incorporation of PSE&G dated May 1, 1986
    - Property Owner Certification, dated December 12, 2023
- Burlington County – A response has not been received from the Burlington County Clerk as of the date of this report. Should any applicable responsive records be identified, an addendum to the report will be made.
- Evesham Township – Records were identified by Evesham Township in correspondence dated April 4, 2024. The records identified are as follows:

- Zoning Permit (with application) #20140224 for install of foundation and support steel for electrical equipment upgrades dated 5/20/2014.
- Construction Permit #20141403 with subcodes for building and electrical for the installation of five temporary construction trailers and one temporary guard shack to support construction within the station dated 1/9/2015.
- Application for and Zoning Permit #20140383, dated 7/24/2014.
- Certificate Identification Permit #20150623 for roof replacement, dated 5/27/2015.
- Construction Permit #20150623 with building subcode for re-roofing, dated 4/10/2015.
- Construction Permit #20151209 with building subcode for installed foundations, steel and security fence to support electrical equipment upgrades to switching station, dated 7/1/2016.
- Zoning Permit #20150322 for foundation install, steel support, and security fence for equipment upgrade to switching station, dated 6/24/2015.
- Construction Permit #20160363 with plumbing subcode for installing new water service- 2 inch supply, and installed sump pump, dated 3/18/2016.
- Zoning Permit #20140429 for installation of utility pole for metering system, dated 8/14/2014.
- Construction Permit #20222305 with building and electrical subcodes, for installed slide gate and meter operator foundation, replacing swing gate, dated 2/20/2024.
- Construction Permit #20222305 for install slide gate and meter operator foundation, replace swing gate, dated 12/29/2022.
- Transmittal Sheet for Soil Erosion and Sediment Control Act, dated 9/8/2014.
- Construction Permit #04-0043 with building subcode for concrete foundation, dated 9/13/2004 and 1/12/2004.
- Zoning Permit #Z1194-03 for electric equipment, dated 12/30/2003.
- Correspondence between PSE&G and Burlington County Soil Conservation District, in regard to a submittal for a Soil Erosion and Sediment Control Plan exemption, dated 12/5/2003.
- Project Transmittal Letter dated, 10/15/2003.
- Construction Permit #10-0573 with building subcode for installation of temporary construction trailer at the switching station, dated 2/17/2011.
- Zoning Permit #Z0152-10 for installation of one temporary construction trailer, dated 4/20/2010.
- Construction Permit #11-0169 with building subcode for the installation of four construction trailers, dated 7/22/2011.
- Zoning Permit #0023-11 for the installation of four temporary trailers dated 2/3/2011 and Permit Revision letter dated 2/15/2024.

- Transmittal Sheet for Approved Soil Erosion and Sediment Control Plan with application # 25110-163, dated 2/7/2011.
- Construction Permit #11-0242 with building subcode for installation of footing and foundation to support the electrical process for equipment upgrades, dated 11/18/2011; Permit Update with Permit # 11-0242+A for phase 2-installation of the structural steel associated with the process equipment upgrades at the substation, dated 5/6/2011; Permit Update with Permit # 11-0242+B for phase 3 for the installation of foundation for process equipment upgrades dated 7/19/2011; and Permit Update with Permit # 11-0242+C for phase 4 installation of structural steel for process equipment upgrades.
- Zoning Permit # Z0035-11 dated 2/10/2011.
- Report of Compliance from Burlington Soil Conservation District with Application #25110-163 dated 7/5/2012.
- Zoning Permit #Z0522-03 for installation of "Identification Sign 18x18" dated 6/12/2003.
- Construction Permit #20132028 with electrical subcode for installation of wall mounted A/C units, dated 12/5/2013.

- Matrix performed a search of the NJDEP DataMiner online records database. The following was identified for the Site.
  - PSE&G Cox's Corner Substation was identified in the NJEMS database with PI Number 0313-23-0001.1 and Site ID 718619 associated with the Land Use Program for Coastal and Land Use.
  - PSE&G Cox's Corner Switching Station is also identified in the NJEMS database with Site IDs 10880 and 718619 for Air, Land Use, Right-to-Know, and Site Remediation. PI 45455 was identified associated with the Air Program, PI 0313-14-0002.1 was identified associated with Land Use, PI 0058521179 was identified associated with Right-to Know, and PI 018950 was identified associated with Site Remediation.
  - UST Tank Summary for PSE&G Cox's Corner Switching Station was identified with PI No. 018950 for the removal of a 550-gallon light diesel fuel (No. 1-D) in February 1990.

In addition, Matrix reviewed NJDEP NJ-GeoWeb for New Jersey Environmental Management Sites (NJEMS). The Site addressed as 225 Sharp Road, Evesham Township was identified in the NJEMS database as PSE&G Cox's Corner Substation with PI Number 0313-23-001.1 and Site IDs 10880 and 718619.

3.4.3 Geographic Information System (GIS) Database

The NJDEP Bureau of Information and Analysis Geographic Information System (GIS) Database was accessed to evaluate the land use in the immediate vicinity of the Site. A review of the NJDEP GIS database was conducted to determine if the Site was included on various environmental databases maintained by the NJDEP including, but not limited to, Groundwater Contamination Areas, Classification Exception Areas, Known Contaminated Sites, Public Community Water Supply Wells, Deed Notices, and Historic Fill Material. The Site was identified in an area mapped as HFM. Additionally, portions of the Site are located within a Tier 3 community well head protection area. The Site was not identified in any of the other searched databases. A copy of the NJDEP GIS Map is included as Figure 4.

3.5 Historical Investigations

A records request was submitted to the NJDEP in order to obtain copies of past environmental investigations conducted at the Site. Based on the records reviewed, one 550-gallon light diesel fuel (No. 1-D) was removed from the Site. However, no environmental reports have been identified for the Site.

3.6 Wastewater Discharge History

As part of the PAR, there was no evidence of sanitary discharges from the Site. Based on NJDEP's GeoWeb online database and the site inspection, the Site appears to have private sewer and potable water services.

3.7 Radioactive Materials

There are no known past or current operations or uses associated with the production, use, storage, or disposal of radioactive materials.

3.8 Discharge History

As part of the PAR, databases and historical records were reviewed; however, no reported releases were identified for the Site.

3.9 Environmental Permits

Based on available records reviewed, no environmental permits are currently or were historically associated with the Site.

3.10 Summary of Enforcement Actions

Based on available records reviewed, no enforcement actions are currently or were historically associated with the Site.

3.11 Fill Material

According to the NJ-GeoWeb database and NJDEP GIS Map included as Figure 4 the Site is located in an area mapped as HFM.

3.12 Waste Disposal Areas, Dumps and Landfills

No evidence of disposal of hazardous or non-hazardous substances was observed at the Site during the site reconnaissance.

3.13 Previously Conducted or Ongoing Remediation Not Received an NFA/RAO

Based on the available information there were no previously conducted or ongoing remediation identified for the Site. However, records were found identifying the removal of one 550-gallon UST containing light diesel fuel (No. 1-D) that was formerly located on the Site. No records were identified summarizing the removal of the tank.

3.14 Protectiveness Evaluation of Approved Remedies

As indicated above, there have been no previous remedial actions performed at the Site.

3.15 Order of Magnitude

As indicated above, Matrix determined that no remedial activities were conducted at the Site; therefore, an order of magnitude evaluation was not conducted.

4.0 SUMMARY OF POTENTIAL AREAS OF CONCERN

In accordance with N.J.A.C TRSR 7:26E-3.1 and NJDEP guidelines, the PAR should provide a description of each potential AOC identified on a site and a narrative proposal to address each. An AOC is defined in N.J.A.C.7:26E-1.8 as "any existing or former distinct location or environmental medium where any hazardous substance, hazardous waste, or pollutant is known or suspected to have been discharged, generated, manufactured, refined, transported, stored, handled, treated, or disposed or where any hazardous substance, hazardous waste, or pollutant has or may have migrated". The following table provides a summary of each potential AOC as defined by N.J.A.C. 7:26E-1.8.

On September 16, 2024, a site reconnaissance was conducted by Kali Primiani of Matrix. A Photo Log of site conditions observed during the site inspection is provided as Appendix A. The locations of potential AOCs are shown on an AOC Map, included as Figure 3. The AOCs identified in Subpart A through Subpart F below are further discussed in Sections 4.1 through 4.14.

Subpart A - Bulk Storage Tanks and Appurtenances, including without limitation:

Area of Concern	Currently or Formerly Exists at the Site (Yes/ No)
Aboveground Storage Tanks and Associated Piping	No
Underground Storage Tanks and Associated Piping	Yes (AOC-11)
Silos	No
Rail Cars	No
Loading and Unloading Areas	No
Piping, Aboveground and Below Ground Pumping Stations, Sumps and Pits	No

Subpart B - Storage and Staging Areas, including without limitation:

Area of Concern	Currently or Formerly Exists at the Site (Yes/No)
Storage Pads including Drum and/or Waste Storage Pads	No
Surface Impoundments and Lagoons	No
Dumpsters	No
Chemical Storage Cabinets or Closets	No

Subpart C - Drainage Systems and Areas, including without limitation:

Area of Concern	Currently or Formerly Exists at the Site (Yes/No)
Floor Drains, Trenches, and Piping and Sumps	No
Process Area Sinks and Piping, which receive process waste	No
Roof Leaders, when process operations vent to the roof	No
Drainage Swales and Culverts	No
Storm Sewer Collection Systems	No
Storm Drains	Yes
Storm Water Detention Ponds and Fire Ponds	No
Surface Water Bodies	No
Septic Systems, Leachfields, or Seepage Pits	Yes (AOC-1)
Drywells and Sumps	No

Subpart D - Discharge and Disposal Areas, including without limitation:

Area of Concern	Currently or Formerly Exists at the Site (Yes/No)
Areas of Discharge per N.J.A.C. 7:1E	No
Waste Piles as Defined by N.J.A.C. 7:26	No
Wastewater Collection Systems, including septic systems, seepage pits, and dry wells	No
Landfills or Landfarms	No
Sprayfields	No
Incinerators	No
Historic Fill or any other Fill Material	Yes (AOC-13)
Open Pipe Discharges	No

Subpart E - Other Areas of Concern, including without limitation:

Area of Concern	Currently or Formerly Exists at the Site (Yes/No)
Electrical Transformers, Capacitors, and Reactors	Yes (AOC-2, AOC-3, AOC-5, AOC-6, AOC-7, AOC-8, AOC-9, AOC-10)
Hazardous Material Storage or Handling Areas	No
Waste Treatment Areas	No

Area of Concern	Currently or Formerly Exists at the Site (Yes/No)
Discolored or Spill Areas	No
Open Areas, away from production areas	No
Areas of Stressed Vegetation	No
Underground Piping, including industrial process sewers	No
Compressor Vent Discharges	No
Non-contact Cooling Water Discharges	No
Areas which receive Flood or Storm Water from Potentially Contaminated Areas	No
Active or Inactive Production Wells	No

Subpart F – Any Other Site-Specific Areas of Concern:

Area of Concern	Currently or Formerly Exists at the Site (Yes/No)
Historical Site Use (Agriculture)	Yes (AOC-12)
Generators	Yes (AOC-4)

In accordance with N.J.A.C.7:26E-3.2(a)4, for AOC identified in Subparts A through F above, a conclusion is made that either 1) the AOC is potentially contaminated and additional investigation is required, or 2) the AOC is not believed to contain contaminants above the remediation standards.

4.1 Findings

A total of 13 potential AOCs were identified as a result of this PAR. Details regarding each AOC are summarized below:

4.2 AOC-1: Septic System

Based on NJDEP's GeoWeb online database, the Site is not located in a public sewer service area. Based on the site inspection, the Site currently has a private septic system for wastewater disposal. This AOC is not believed to contain contaminants above the remediation standards. No further investigation is warranted for AOC-1.

4.3 AOC-2: 230 kV Transformer Bank #1

AOC-2 consists of 230kV Transformer Bank #1 with a capacity of 12,125 gallons dielectric fluid. The transformer sits on a concrete pad in good condition with no staining observed during the site reconnaissance. The Transformer Bank #1 is located within the fenced in substation area located on the south edge of the fenced in substation yard

on the Site. The ground and area in the vicinity of the transformer appeared to be in good condition with no evidence of staining or deterioration observed during the site reconnaissance. This AOC is not believed to contain contaminants above the remediation standards. No further investigation is warranted for AOC-2.

4.4 AOC-3: 230 kV Transformer Bank #2

AOC-3 consists of 230kV Transformer Bank #2 with a capacity of 12,125 gallons dielectric fluid. The transformer sits on a concrete pad in good condition with no staining observed during the site reconnaissance. The Transformer Bank #2 is located within the fenced in substation area located on the south edge of the fenced in substation yard on the Site. The ground and area in the vicinity of the transformer appeared to be in good condition with no evidence of staining or deterioration observed during the site reconnaissance. This AOC is not believed to contain contaminants above the remediation standards. No further investigation is warranted for AOC-3.

4.5 AOC-4: 550-Gallon Diesel Generator

AOC-4 consists of a 550-gallon diesel generator. The generator sits on a concrete pad in good condition with no staining observed during the site reconnaissance. The generator is located within the fenced in substation area located on the east edge of the fenced in substation yard on the Site. The area and ground in the vicinity of the generator appeared to be in good condition with no evidence of staining or deterioration observed. This AOC is not believed to contain contaminants above the remediation standards. No further investigation is warranted for AOC-4.

4.6 AOC-5: Cable House

AOC-5 consists of the cable house which houses feeder rows containing dielectric fluid with the secondary containment consisting of the cable house walls and floors. The cable house also contains electric battery chargers, and 60 batteries located in the southeast corner of the cable house. The batteries and floor in the vicinity of them appeared to be in good condition with no evidence of staining or deterioration. The cable house is within the fenced in substation located on the southern fence line of the substation portion of the Site situated in between the two 230 kV transformers. The operation of feeder rows requires the containment and use of dielectric fluid. The feeder rows and floor in the vicinity appeared to be in good condition with no staining or deterioration observed at the time of the site reconnaissance. This AOC is not believed to contain contaminants above the remediation standards. No further investigation is warranted for AOC-5.

4.7 AOC-6: Exterior Substation Equipment

AOC-6 consists of the exterior substation equipment including bushings/insulators, breakers, control panels (10), capacitors, and bus sections. All equipment is anchored on concrete pads that all appeared to be in good condition.

The operation of most of the exterior equipment requires the containment and use of dielectric fluid. The exterior substation equipment is located in the central portion of the fenced in substation yard. The equipment appears to be in good condition with no staining or deterioration observed on the ground in the vicinity of the equipment. This AOC is not believed to contain contaminants above the remediation standards. No further investigation is warranted for AOC-6.

4.8 AOC-7: Reactors and associated equipment

AOC-7 consists of three 230 kV dry-type shunt reactors located on the western end of the substation portion of the Site. The reactors and their associated equipment are located within a small fenced in area on a large concrete pad. The reactors and associated equipment appeared to be in good condition with no staining observed on the ground in the vicinity of the equipment. This AOC is not believed to contain contaminants above the remediation standards. No further investigation is warranted for AOC-7.

4.9 AOC-8: Control House

AOC-8 consists of the control house located along the eastern boundary of the fenced in substation yard of the Site. Inside the control house are control panels and termination cabinets for the substation and battery storage. The control panels run through the center of the control house on racks. The battery storage (60 batteries) is located along the eastern wall of the control house along with three battery chargers. No staining was observed on the floor in the vicinity of the control panels, terminal cabinets or battery storage. This AOC is not believed to contain contaminants above the remediation standards. No further investigation is warranted for AOC-8.

4.10 AOC-9: SL&P Transformer #3

AOC-9 consists of SL&P Transformer #3 containing dielectric fluid. The transformer sits on a concrete pad in good condition with some minor staining observed during the site reconnaissance. The transformer is located within the fenced in substation in the eastern corner across from the control house. The ground and area in the vicinity of the transformer appeared to be in good condition with no evidence of staining or deterioration observed during the site reconnaissance. This AOC is not believed to contain contaminants above the remediation standards. No further investigation is warranted for AOC-9.

4.11 AOC-10: SL&P Transformer #4

AOC-10 consists of SL&P Transformer #4 containing dielectric fluid. The transformer sits on a concrete pad in good condition with some minor staining observed during the site reconnaissance. The transformer is located within the fenced in substation in the eastern corner across from the control house. The ground and area in the vicinity of the transformer appeared to be in good condition with no evidence of staining or deterioration observed during the

site reconnaissance. This AOC is not believed to contain contaminants above the remediation standards. No further investigation is warranted for AOC-10.

4.12 AOC-11: Former 550-gallon UST

AOC-11 consists of a former 550-gallon light diesel fuel (No. 1-D) UST that was removed from the Site. According to NJDEP records the tank was removed in February 1990 and the case with the NJDEP is closed. This AOC is not believed to contain contaminants above the remediation standards. At this time, no further investigation is warranted for AOC-11.

4.13 AOC-12: Historic Agricultural Use

According to NJDEP's NJ-GeoWeb database, the entire Site is mapped as cropland and pastureland and has been historically used for agriculture. Pesticides have routinely and consistently been applied to control pests and with the intent to increase crop yield over the past 100 years. Contaminants typically associated with Historically Applied Pesticides (HAP) include arsenic, lead and Target Compound List (TCL) pesticides. At this time, no additional investigation is recommended for AOC-12. However, if intrusive work (i.e. soil excavation) is to be conducted as part of Site activities, Matrix recommends that waste characterization sampling be conducted and the soil be properly managed and disposed of in accordance with applicable Federal, state and local rules and regulations.

4.14 AOC-13: Regional Historic Fill

According to NJDEP's NJ-GeoWeb database, Regional Historic Fill Material is mapped over the entire Site. The NJDEP defines historic fill as non-indigenous material imported to a property to raise the elevation and was contaminated before being placed at the property. Contaminants typically associated with HFM include metals and polynuclear aromatic hydrocarbons (PAHs). At this time, no additional investigation is recommended for AOC-13. However, if intrusive work (i.e. soil excavation) is to be conducted as part of Site activities, Matrix recommends that waste characterization sampling be conducted and the soil be properly managed and disposed of in accordance with applicable Federal, state and local rules and regulations.

5.0 RECOMMENDATIONS

Matrix has performed a PAR in accordance with N.J.A.C 7:26E-3.1 and NJDEP applicable guidance documents for the PSE&G Cox's Corner Substation Site located at 225 Sharp Road in Evesham, Burlington County, New Jersey and identified as Block 15, Lot 2. The findings and recommendations of the PA of the Site are summarized below.

Approximately 4.61 acres of the Site is currently developed as a substation. Based on file reviews, historical aerial photographs, and topographic maps the Site was initially developed prior to 1931 with a single-family residence on the northeast corner. PSE&G purchased the Site in March 1964 and sometime between 1965 and 1974 the residence was demolished, and the Site was developed as a PSE&G substation and gravel parking areas located in the center of the Site. The remainder of the Site consisted of forested and vegetated land.

Based on the results of this Preliminary Assessment, a total of 13 potential AOCs have been identified. No further investigation or evaluation is recommended for any of the identified AOCs.

6.0 REFERENCES

EDR, Inc., April 9, 2024. Certified Sanborn Map Report. 225 Sharp Road, Evesham Township, New Jersey 08053.

EDR, Inc., April 17, 2024. The EDR 1932 Chain of Title.225 Sharp Road, Evesham Township, New Jersey 08053.

EDR, Inc., April 9, 2024. The EDR Aerial Photo Decade Package. 225 Sharp Road, Evesham Township, New Jersey 08053.

EDR, Inc., April 9, 2024. EDR Building Permit Report. 225 Sharp Road, Evesham Township, New Jersey 08053.

EDR, Inc., April 12, 2024. The EDR-City Directory Image Report. 225 Sharp Road, Evesham Township, New Jersey 08053.

EDR, Inc., April 13, 2024. EDR Environmental Lien and AUL Search. 225 Sharp Road, Evesham Township, New Jersey 08053.

EDR, Inc., April 9, 2024. EDR Historical Topo Map Report. 225 Sharp Road, Evesham Township, New Jersey 08053.

EDR, Inc., April 10, 2024. EDR-Industrial Site Package. 225 Sharp Road, Evesham Township, New Jersey 08053.

EDR, Inc., April 9, 2024. The EDR Property Tax Map Report. 225 Sharp Road, Evesham Township, New Jersey 08053.

EDR, Inc., April 9, 2024. The EDR Radius Map Report with GeoCheck Report. 225 Sharp Road, Evesham Township, New Jersey 08053.

EDR, Inc., April 15, 2024. NJ MacRAE's Industrial Directory Report. 225 Sharp Road, Evesham Township, New Jersey 08053.

NJDEP DataMiner, http://datamine2.state.nj.us/dep/DEP_OPRA/, April 2024, May 2024, September 2024, and October 2024.

NJDEP GeoWeb. http://www.state.nj.us/dep/gis/geowebsplash.htm, April 2024, May 2024, June 2024 and July 2024.

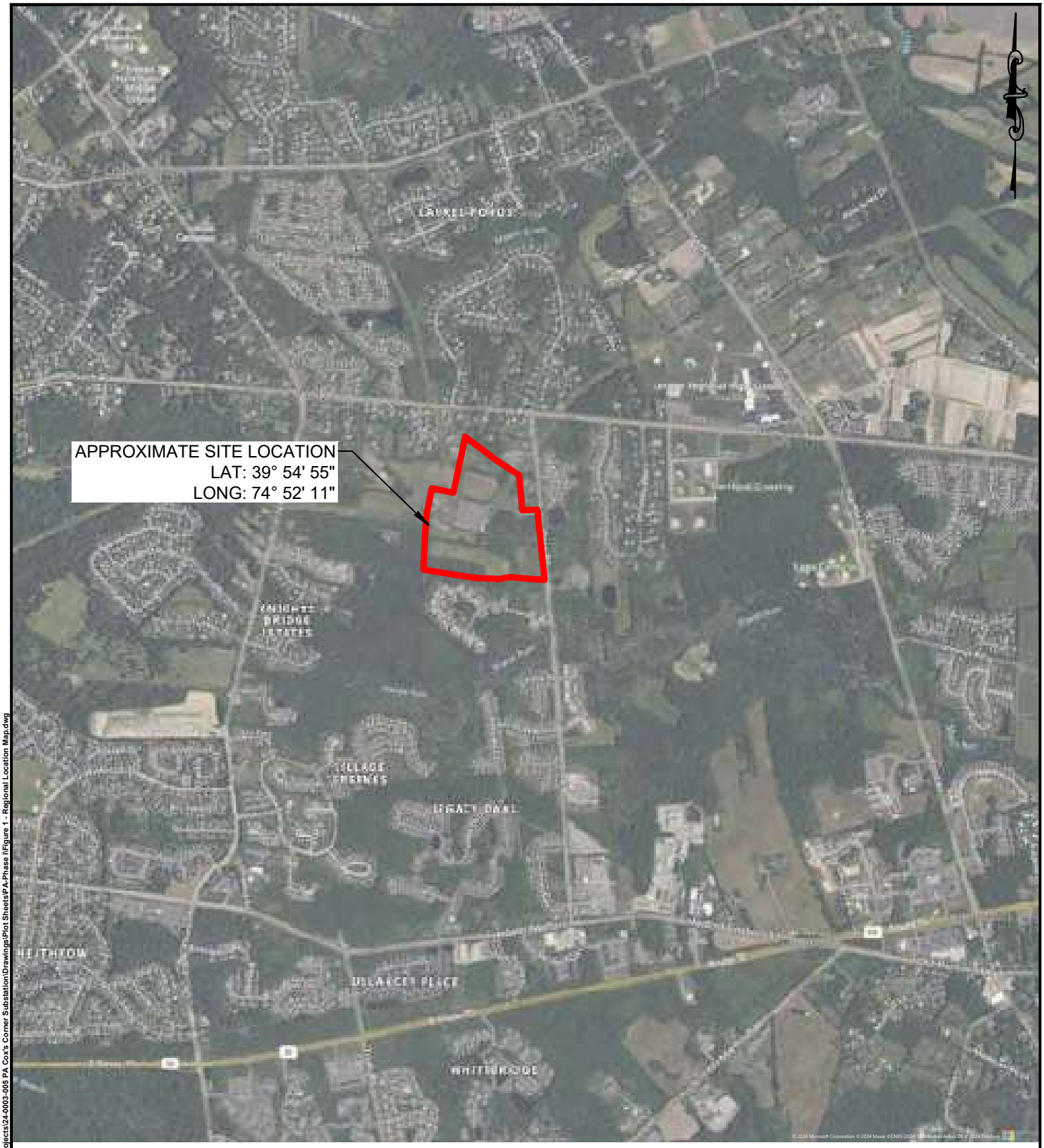
NJDEP GIS Map, April 2024. 225 Sharp Road (Block 15, Lot 2, Evesham Twp, New Jersey.

Njpropertyfax.com, July 2024.

NJ Tax Maps. https://www.njtaxmaps.com, July 2024.

USGS. 7.5-Minute Topographic Map, Mount Holly, New Jersey.

FIGURES



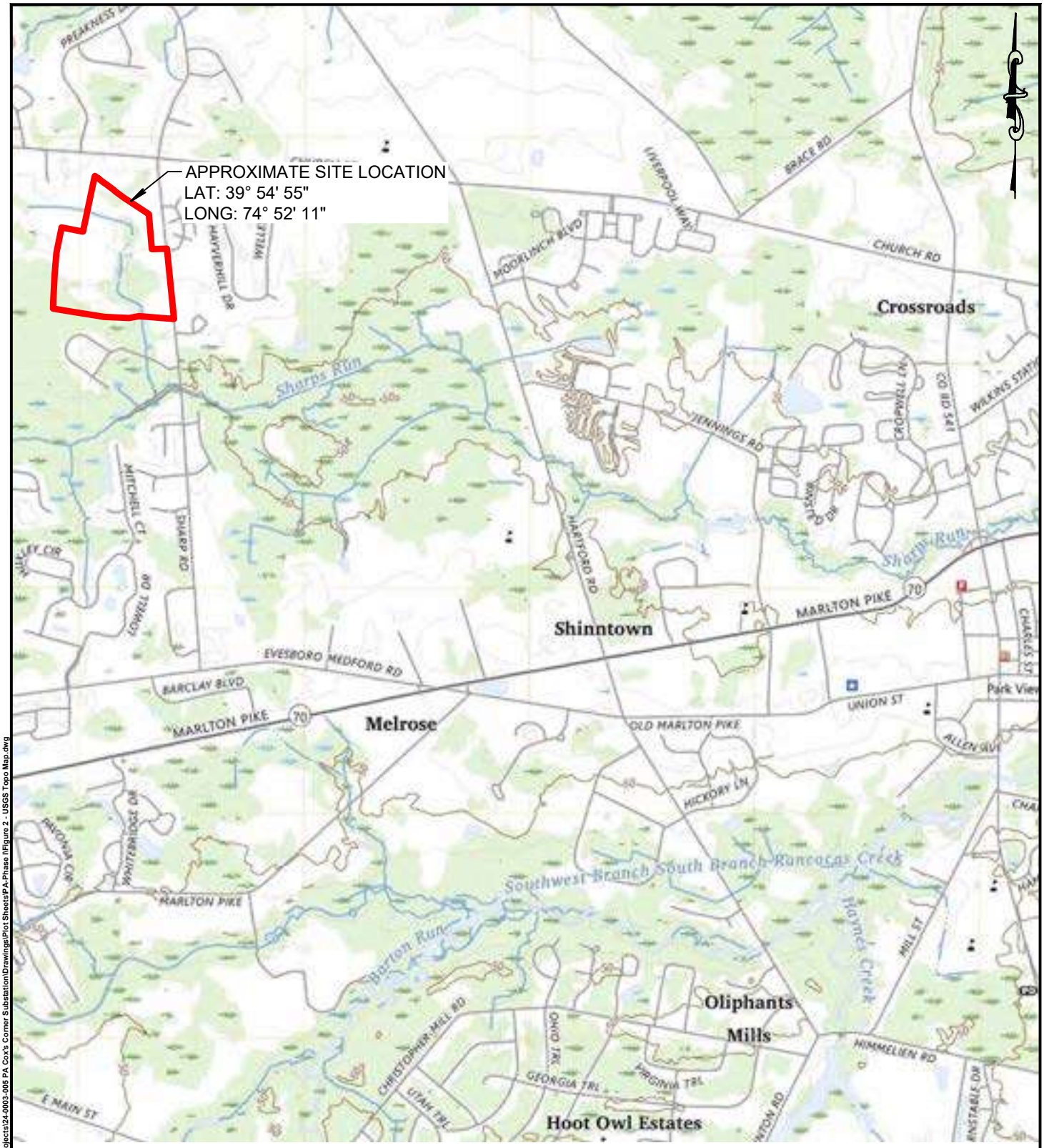
REGIONAL LOCATION MAP

MATRIXNEWORLD
Engineering Progress
Matrix New World Engineering, Land Surveying
and Landscape Architecture, P.C.
26 Columbia Turnpike
Florham Park, New Jersey 07932
Tel: 973-240-1800
Fax: 973-240-1818
www.mnwe.com

PSEG PA COX CORNER SUBSTATION
225 SHARP ROAD
BLOCK 15, LOT 2
EVESHAM TOWNSHIP

SCALE:	PROJECT NO.:	DATE:	FIGURE NO.:
AS SHOWN	24-0003-005	APRIL 2024	1

© MATRIXNEWORLD\F:\2024\24-0003 PSEG Due Diligence Projects\24-0003-005 PA Cox's Corner Substation\Drawings\Plot Sheets\PA-Phase I\Figure 1 - Regional Location Map.dwg



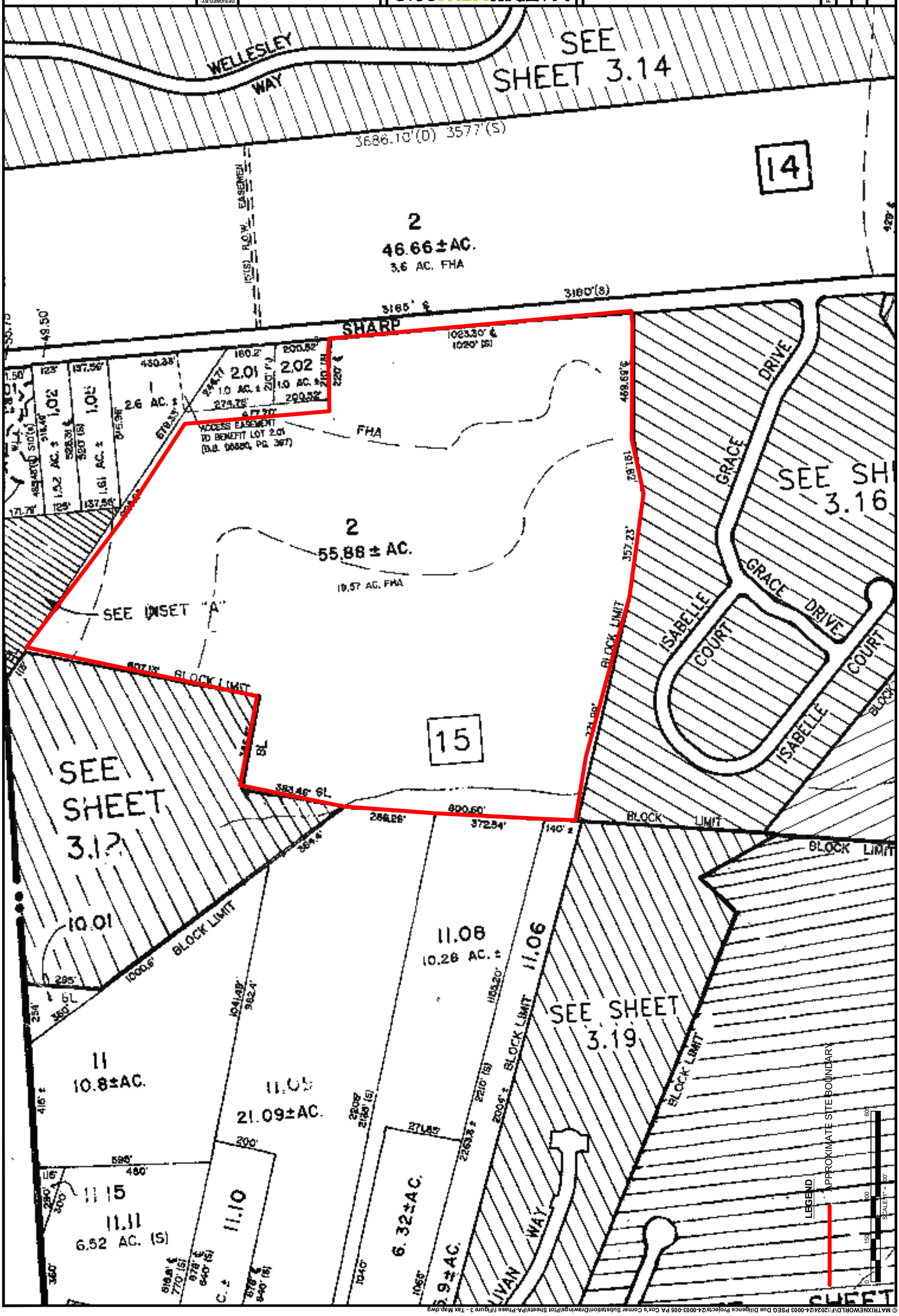
USGS TOPOGRAPHIC MAP

MATRIX NEW WORLD
Engineering Progress
Matrix New World Engineering, Land Surveying
and Landscape Architecture, P.C.
26 Columbia Turnpike
Florham Park, New Jersey 07932
Tel: 973-240-1800
Fax: 973-240-1818
www.mnwe.com

PSEG PA COX CORNER SUBSTATION
225 SHARP ROAD
BLOCK 15, LOT 2
EVESHAM TOWNSHIP

SCALE:	PROJECT NO.:	DATE:	FIGURE NO.:
AS SHOWN	24-0003-005	APRIL 2024	2

© MATRIXNEWORLD\F:\2024\24-0003-005 PSEG Due Diligence Projects\24-0003-005 PA Cox's Corner Substation\Drawings\Plot Sheets\PA-Phase I\Figure 2 - USGS Topo Map.dwg



DESIGNED BY: MED	DATE	MATRIXNEWORLD Engineering Progress Matrix New World Engineering, Land Surveying and Landscape Architecture, P.C. 26 Columbia Turnpike Florham Park, New Jersey 07932 Tel: 973-240-1800 Fax: 973-240-1818 www.mnwe.com NEW JERSEY CERTIFICATE OF AUTHORIZATION No. 24GA27962300	TAX MAP PSEG PA COX CORNER SUBSTATION 225 SHARP ROAD BLOCK 15, LOT 2 EVESHAM TOWNSHIP, NEW JERSEY	PROJECT NUMBER: 24-0003-05	SCALE: AS SHOWN	DATE: APRIL 2024	SHEET 3 OF
REVIEWED BY: HD							
RELEASED BY: JLM							

© MATRIXNEWORLD:\2024\24-0003 PSEG Due Diligence Projects\24-0003-005 PA Cox's Corner Substation\Drawing\Plot Sheets\PA-Phase II\Figure 3 - Tax Map.dwg



LEGEND

- APPROXIMATE SITE BOUNDARY
- KNOWN CONTAMINATED SITES
- PUBLIC COMMUNITY WATER SUPPLY WELL
- STREAMS
- HISTORIC FILL
- GROUNDWATER CONTAMINATION AREA (CKE)
- DEED NOTICE AREA
- CLASSIFICATION EXCEPTION AREA (CEA)

WELL HEAD PROTECTION AREAS (COMMUNITY)

- TIER 1
- TIER 2
- TIER 3

WELL HEAD PROTECTION AREAS (NON-COMMUNITY)

- TIER 1
- TIER 2
- TIER 3

2015 NJDEP LAND USE/LAND COVER

- FOREST
- WATER
- WETLANDS

0 250 500 750

Scale in Feet

NJDEP GIS MAP

PROJECT NO: 24-0053-002

SCALE: 1" = 250'

DRAWN BY: MM

REVIEWED BY: KP

DATE: 08/15/2024

MATRIXNEWORLD

Engineering Progress

Matrix New World Engineering, Land Surveying and Landscape Architecture, P.C.
20 Commerce Drive
Cranford, NJ 07016

Tel: 973.249.1900
Fax: 973.249.1910
mail@matrixnewworld.com

COX'S CORNER SUBSTATION
225 SHARP ROAD
BLOCK 15, LOT 2
TOWNSHIP OF EVESHAM
BURLINGTON COUNTY, NEW JERSEY 08055

FIGURE:

4

Bing Maps Aerial © 2024 Microsoft Corporation © 2024 Maxar ©CNES (2024) Distribution Airbus DS

P:\2024\24-0053 PSEG Due Diligence Projects\GIS\Cox's Corner Substation.aprx



LEGEND

APPROXIMATE SITE BOUNDARY

AREAS OF CONCERN

AOC-1: SEPTIC SYSTEM (LOCATION UNKNOWN)
AOC-2: 230 KV TRANSFORMER BANK #1
AOC-3: 230KV TRANSFORMER BANK #2
AOC-4: 550 GALLON DIESEL GENERATOR
AOC-5: CABLE HOUSE
AOC-6: EXTERIOR SUBSTATION EQUIPMENT
AOC-7: REACTORS AND ASSOCIATED EQUIPMENT
AOC-8: CONTROL HOUSE
AOC-9: SL&P TRANSFORMER #3
AOC-10: SL&P TRANSFORMER #4
AOC-11: FORMER 550-GALLON UST (LOCATION UNKNOWN)
AOC-12: HISTORIC AGRICULTURAL USE (SITE-WIDE)
AOC-13: REGIONAL HISTORIC FILL (SITE WIDE)

0 150 300 600
SCALE: 1" = 300'

DESIGNED BY: MED | REVIEWED BY: HD | RELEASED BY: JLM

DATE

MATRIX NEW WORLD
Engineering Progress
Matrix New World Engineering, Land Surveying and Landscape Architecture, P.C.
26 Columbia Turnpike
Florham Park, New Jersey 07932
Tel: 973-240-1800
Fax: 973-240-1818
www.mnwe.com
NEW JERSEY CERTIFICATE OF AUTHORIZATION No. 24GA27962300

REC-AOC MAP

PSEG PA COX CORNER SUBSTATION
225 SHARP ROAD
BLOCK 15, LOT 2
EVESHAM TOWNSHIP, NEW JERSEY

PROJECT NUMBER: 24-0003-05

SCALE: AS SHOWN

DATE: OCT 2024

5

© MATRIXNEWORLD\F:\2024\24-0003 PSEG Due Diligence Projects\24-0003-005 Cox's Corner Substation\Drawings\Plot Sheets\PA-Phase I\Figure 5 - REC-AOC Map.dwg

APPENDICES

APPENDIX A

Photographic Log

MATRIXNEWORLD
Engineering Progress

26 Columbia Turnpike
Florham Park, NJ 07932
(973) 240-1800

PHOTO LOG

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



230 kV transformer #1 (AOC-2)



230 kV transformer #1 (AOC-2)

MATRIXNEWORLD
Engineering Progress

26 Columbia Turnpike
Florham Park, NJ 07932
(973) 240-1800

PHOTO LOG

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



230 kV transformer control panel (AOC-6).



230 kV Reactors (3) and associated equipment (AOC-7).

PHOTO LOG

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



Bathroom located inside control house.



Electric battery charger and battery storage located in control house (AOC-8).

MATRIXNEWORLD
Engineering Progress

26 Columbia Turnpike
Florham Park, NJ 07932
(973) 240-1800

PHOTO LOG

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



Battery Storage located in southeast corner of cable house (AOC-5).



Exterior Breakers, bushings and insulators (AOC-6).

PHOTO LOG

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



Exterior breakers, bushings, and insulators (AOC-6).



Exterior breakers, insulators, bushings, and control panels (AOC-6).

PHOTO LOG

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



Bus Sections and associated control panels (AOC-6).



Bus Sections and associated control panels (AOC-6).

MATRIXNEWORLD
Engineering Progress

26 Columbia Turnpike
Florham Park, NJ 07932
(973) 240-1800

PHOTO LOG

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



One of several control boxes (AOC-6).



Substation Control House (AOC-8).

PHOTO LOG

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



Control Panel Cabinets located inside cable house (AOC-5).



Cable house, exterior feeder rows (AOC-5).

PHOTO LOG

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



Exterior of Cable house (AOC-5).



550-gallon diesel Generator (AOC-4).

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



Interior of Cable House, interior feeder rows (AOC-5).



Control panels inside of Control House (AOC-8).

PHOTO LOG

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



230 kV transformer bank #2 (AOC-3).



230 kV transformer bank #2 (AOC-3).

PHOTO LOG

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



Storage trailers along northern edge of substation.



SL&P transformers #3 and #4 (AOC-9 and AOC-10).

MATRIXNEWORLD
Engineering Progress

26 Columbia Turnpike
Florham Park, NJ 07932
(973) 240-1800

PHOTO LOG

Site: Cox's Corner Substation Date: 9/16/2024

Matrix Project No. 24-0003-005 Photographer: Kali Primiani



Exterior of substation (AOC-6 and AOC-7).



Vegetated surrounding portions of Site.

APPENDIX B

Certified Sanborn Map Report

Coxs Corner Substation
225 Sharp Road
Evesham Twp, NJ 08053

Inquiry Number: 7619316.3
April 09, 2024

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

04/09/24

Site Name:

Coxs Corner Substation
225 Sharp Road
Evesham Twp, NJ 08053
EDR Inquiry # 7619316.3

Client Name:

Matrix New World Eng.,Inc.
26 Columbia Tpke Fl2
Florham Park, NJ 07932
Contact: Kali Primiani

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Matrix New World Eng.,Inc. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

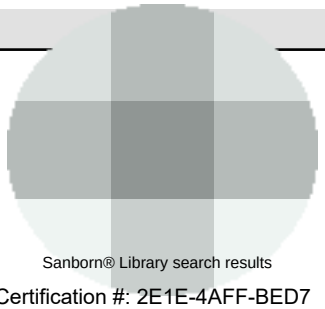
Certification # 2E1E-4AFF-BED7

PO # 24-0003-005

Project Cox s Corner Substation

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.



Sanborn® Library search results

Certification #: 2E1E-4AFF-BED7

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

Limited Permission To Make Copies

Matrix New World Eng.,Inc. (the client) is permitted to make up to FIVE photocopies of this Sanborn Map transmittal and each fire insurance map accompanying this report solely for the limited use of its customer. No one other than the client is authorized to make copies. Upon request made directly to an EDR Account Executive, the client may be permitted to make a limited number of additional photocopies. This permission is conditioned upon compliance by the client, its customer and their agents with EDR's copyright policy; a copy of which is available upon request.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT. Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2024 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

APPENDIX C

The EDR Aerial Photo Decade Package

Coxs Corner Substation

225 Sharp Road

Evesham Twp, NJ 08053

Inquiry Number: 7619316.14

April 09, 2024

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

04/09/24

Site Name:

Coxs Corner Substation
225 Sharp Road
Evesham Twp, NJ 08053
EDR Inquiry # 7619316.14

Client Name:

Matrix New World Eng.,Inc.
26 Columbia Tpke Fl2
Florham Park, NJ 07932
Contact: Kali Primiani

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	*Scale*	*Details*	*Source*
2019	1"=500'	Flight Year: 2019	USDA/NAIP
2015	1"=500'	Flight Year: 2015	USDA/NAIP
2010	1"=500'	Flight Year: 2010	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
1995	1"=500'	Acquisition Date: January 01, 1995	USGS/DOQQ
1984	1"=500'	Flight Date: March 26, 1984	USDA
1974	1"=500'	Flight Date: March 13, 1974	EDR Proprietary Aerial Viewpoint
1965	1"=500'	Flight Date: April 14, 1965	EDR Proprietary Aerial Viewpoint
1962	1"=500'	Flight Date: March 18, 1962	EDR Proprietary Aerial Viewpoint
1954	1"=500'	Flight Date: April 01, 1954	USDA
1951	1"=500'	Flight Date: February 27, 1951	EDR Proprietary Aerial Viewpoint
1940	1"=500'	Flight Date: April 10, 1940	EDR Proprietary Aerial Viewpoint
1931	1"=500'	Flight Date: January 01, 1931	EDR/EdrAerials

When delivered electronically by EDR, the aerial photo images included with this report are for ONE TIME USE ONLY. Further reproduction of these aerial photo images is prohibited without permission from EDR. For more information contact your EDR Account Executive.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT.

Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2024 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.


INQUIRY #: 7619316.14
YEAR: 2019
= 500'
N
EDR


INQUIRY #: 7619316.14
YEAR: 2015
= 500'
N
EDR


INQUIRY #: 7619316.14
YEAR: 2010
= 500'
N
EDR


INQUIRY #: 7619316.14
YEAR: 2006
= 500'
N
EDR


INQUIRY #: 7619316.14
YEAR: 1995
= 500'
N
EDR


INQUIRY #: 7619316.14
YEAR: 1984
= 500'
N
EDR


INQUIRY #: 7619316.14
YEAR: 1974
= 500'
N
EDR


INQUIRY #: 7619316.14
YEAR: 1965
= 500'
N
EDR


INQUIRY #: 7619316.14
YEAR: 1962
= 500'
N
EDR



INQUIRY #: 7619316.14

YEAR: 1954

= 500'

N

EDR


INQUIRY #: 7619316.14
YEAR: 1951
= 500'
N
EDR


INQUIRY #: 7619316.14
YEAR: 1940
= 500'
N
EDR


INQUIRY #: 7619316.14
YEAR: 1931
= 500'
N
EDR

APPENDIX D

EDR Historical Topo Map Report

Coxs Corner Substation
225 Sharp Road
Evesham Twp, NJ 08053

Inquiry Number: 7619316.4
April 09, 2024

EDR Historical Topo Map Report

with QuadMatch™

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

04/09/24

Site Name:

Coxs Corner Substation
225 Sharp Road
Evesham Twp, NJ 08053
EDR Inquiry # 7619316.4

Client Name:

Matrix New World Eng.,Inc.
26 Columbia Tpke Fl2
Florham Park, NJ 07932
Contact: Kali Primiani

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Matrix New World Eng.,Inc. were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# 24-0003-005
Project: Cox s Corner Substation

Coordinates:

Latitude:	39.915701 39° 54' 57" North
Longitude:	-74.869712 -74° 52' 11" West
UTM Zone:	Zone 18 North
UTM X Meters:	511135.01
UTM Y Meters:	4418409.05
Elevation:	59.94' above sea level

Maps Provided:

2019
2016
2014
1995
1981
1966, 1967
1953
1942
1900
1898
1894
1888

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT. Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2024 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2019 Source Sheets



Mount Holly
2019
7.5-minute, 24000



Moorestown
2019
7.5-minute, 24000

2016 Source Sheets



Mount Holly
2016
7.5-minute, 24000



Moorestown
2016
7.5-minute, 24000

2014 Source Sheets



Mount Holly
2014
7.5-minute, 24000



Moorestown
2014
7.5-minute, 24000

1995 Source Sheets



Moorestown
1995
7.5-minute, 24000
Aerial Photo Revised 1995

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1981 Source Sheets



Mount Holly
1981
7.5-minute, 24000
Aerial Photo Revised 1975



Moorestown
1981
7.5-minute, 24000
Aerial Photo Revised 1975

1966, 1967 Source Sheets



Moorestown
1966
7.5-minute, 24000
Aerial Photo Revised 1951



Mount Holly
1967
7.5-minute, 24000
Aerial Photo Revised 1965

1953 Source Sheets



Moorestown
1953
7.5-minute, 24000
Aerial Photo Revised 1951



Mount Holly
1953
7.5-minute, 24000
Aerial Photo Revised 1951

1942 Source Sheets



Mount Holly
1942
15-minute, 62500

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1900 Source Sheets



Rancocas
1900
30-minute, 125000

1898 Source Sheets



Mount Holly
1898
15-minute, 62500

1894 Source Sheets



Mount Holly
1894
15-minute, 62500

1888 Source Sheets



Mount Holly
1888
15-minute, 62500

Historical Topo Map

2019



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

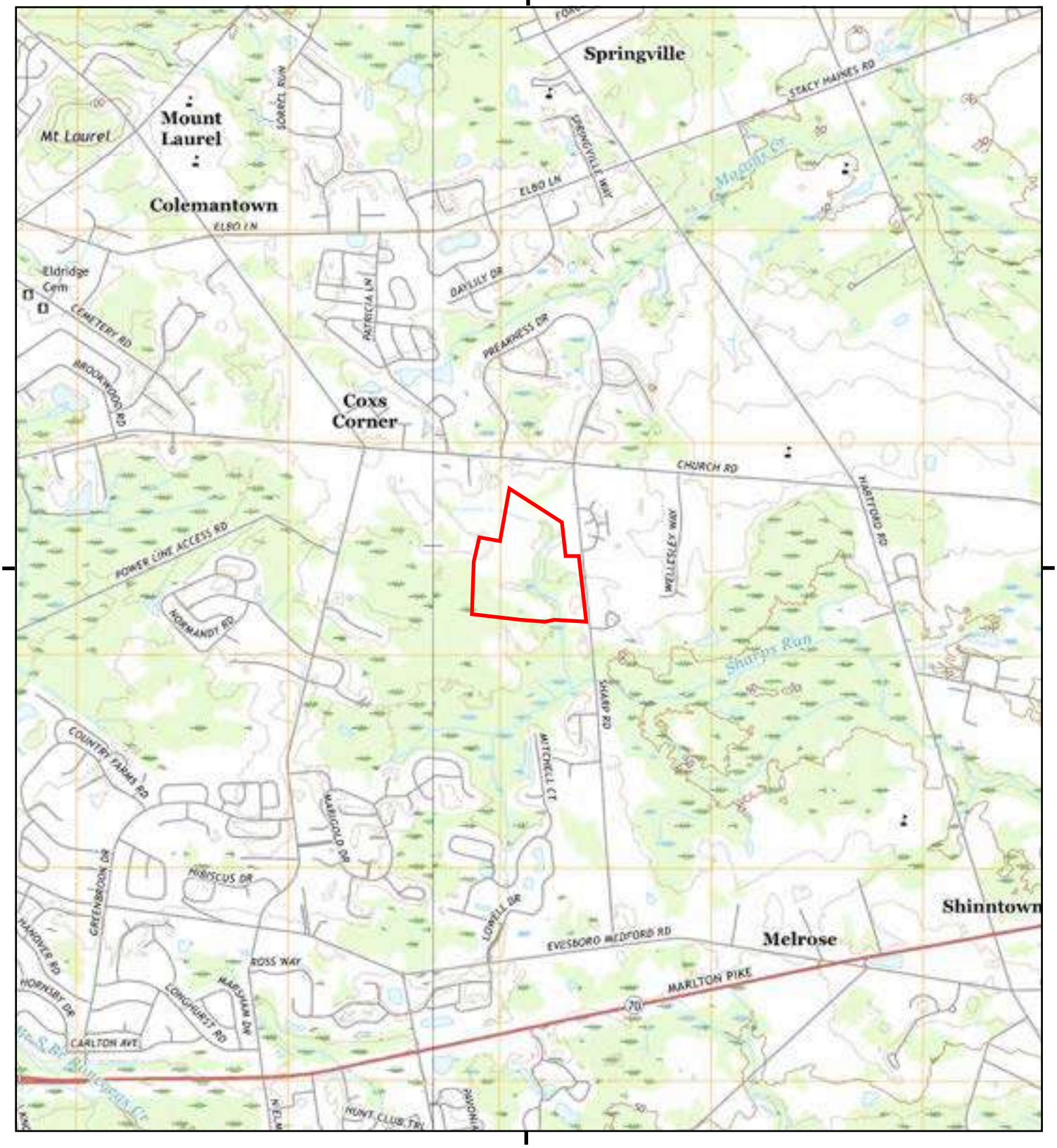
TP, Mount Holly, 2019, 7.5-minute
NW, Moorestown, 2019, 7.5-minute

SITE NAME: Coxs Corner Substation
ADDRESS: 225 Sharp Road
Evesham Twp, NJ 08053
CLIENT: Matrix New World Eng.,Inc.

N

Historical Topo Map

2016



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

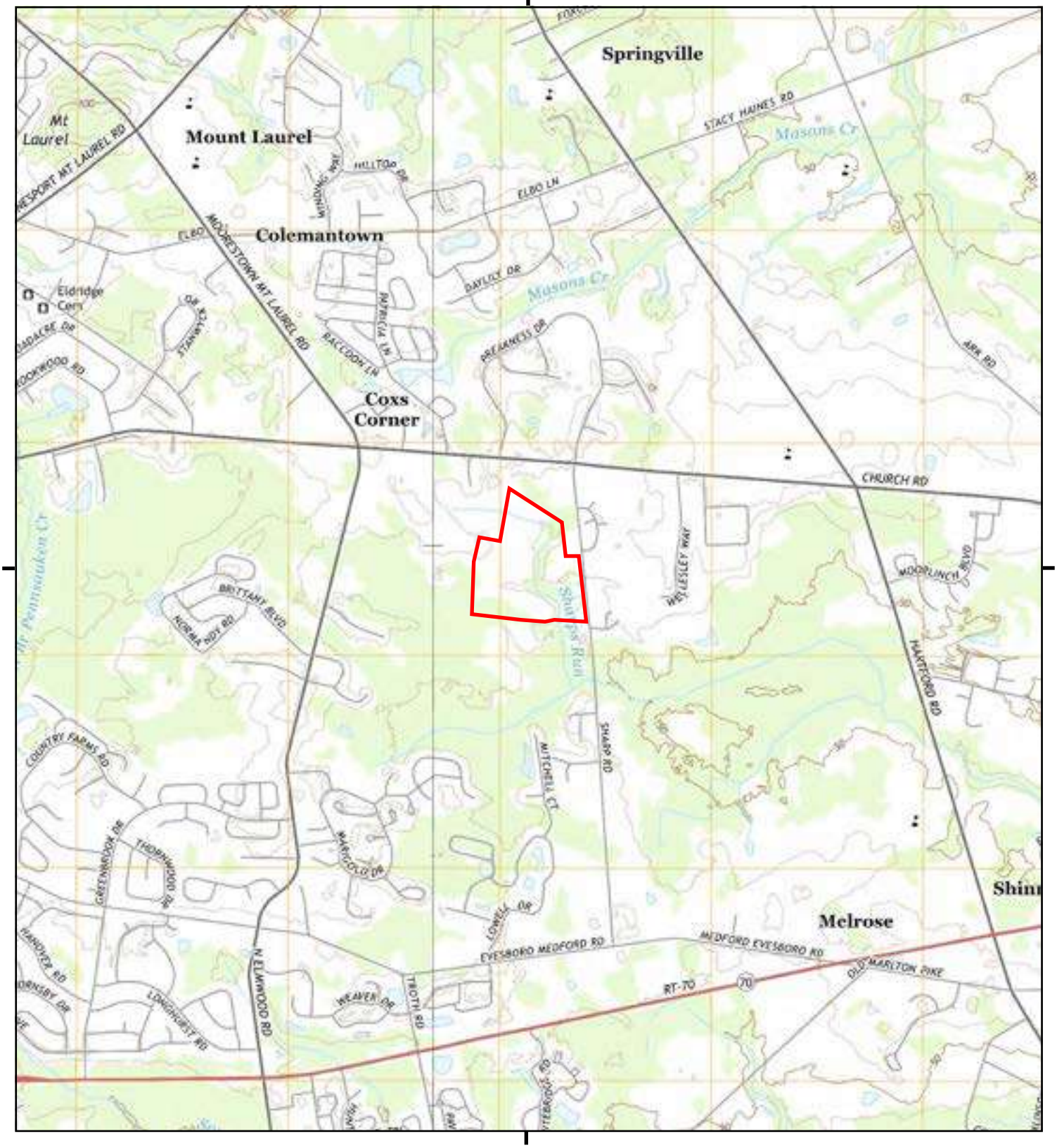
TP, Mount Holly, 2016, 7.5-minute
NW, Moorestown, 2016, 7.5-minute

SITE NAME: Coxs Corner Substation
ADDRESS: 225 Sharp Road
Evesham Twp, NJ 08053
CLIENT: Matrix New World Eng.,Inc.

N

Historical Topo Map

2014



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

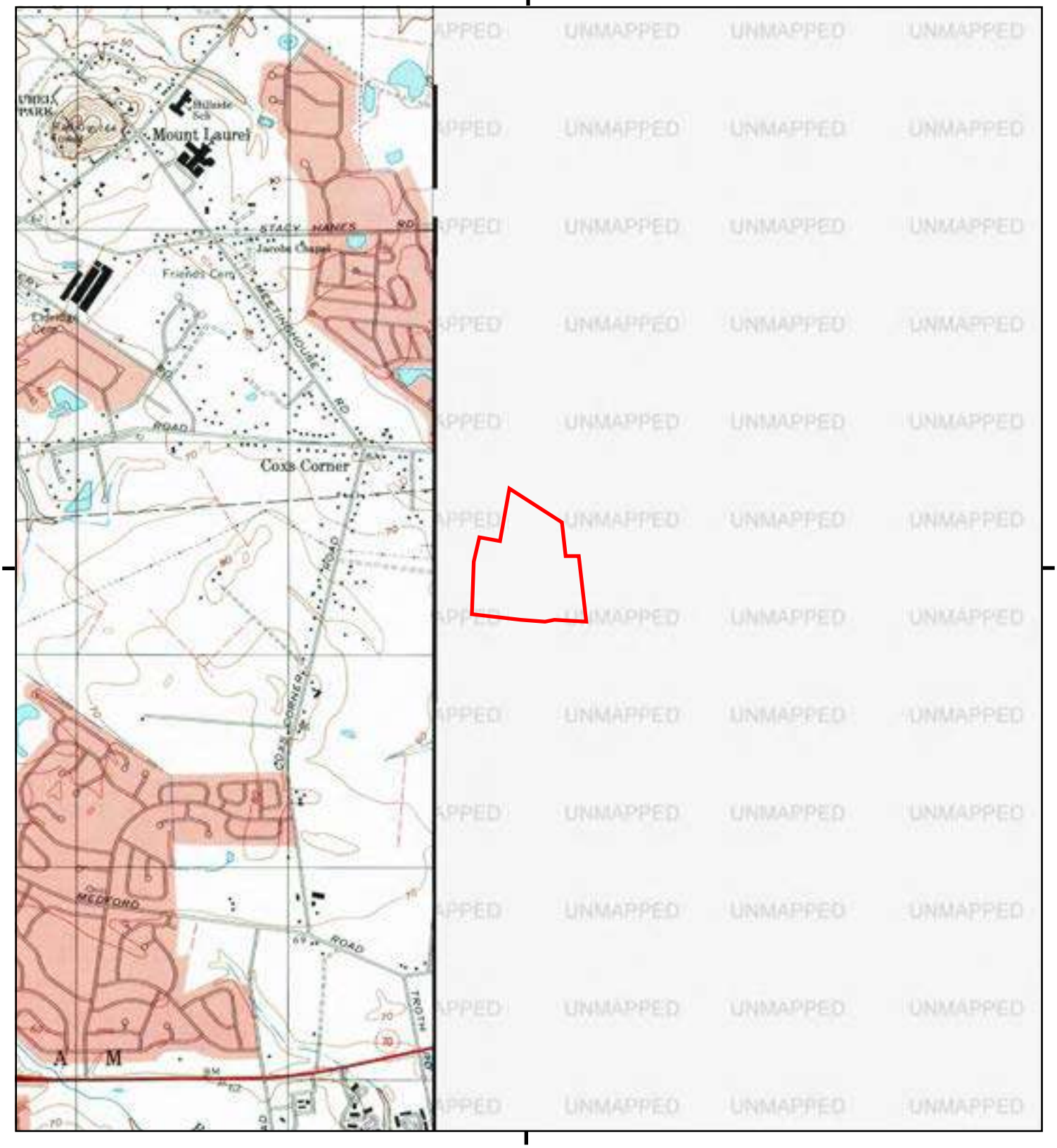
TP, Mount Holly, 2014, 7.5-minute
NW, Moorestown, 2014, 7.5-minute

SITE NAME: Coxs Corner Substation
ADDRESS: 225 Sharp Road
Evesham Twp, NJ 08053
CLIENT: Matrix New World Eng.,Inc.

N

Historical Topo Map

1995



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW, Moorestown, 1995, 7.5-minute

SITE NAME: Coxs Corner Substation
ADDRESS: 225 Sharp Road
Evesham Twp, NJ 08053
CLIENT: Matrix New World Eng.,Inc.



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

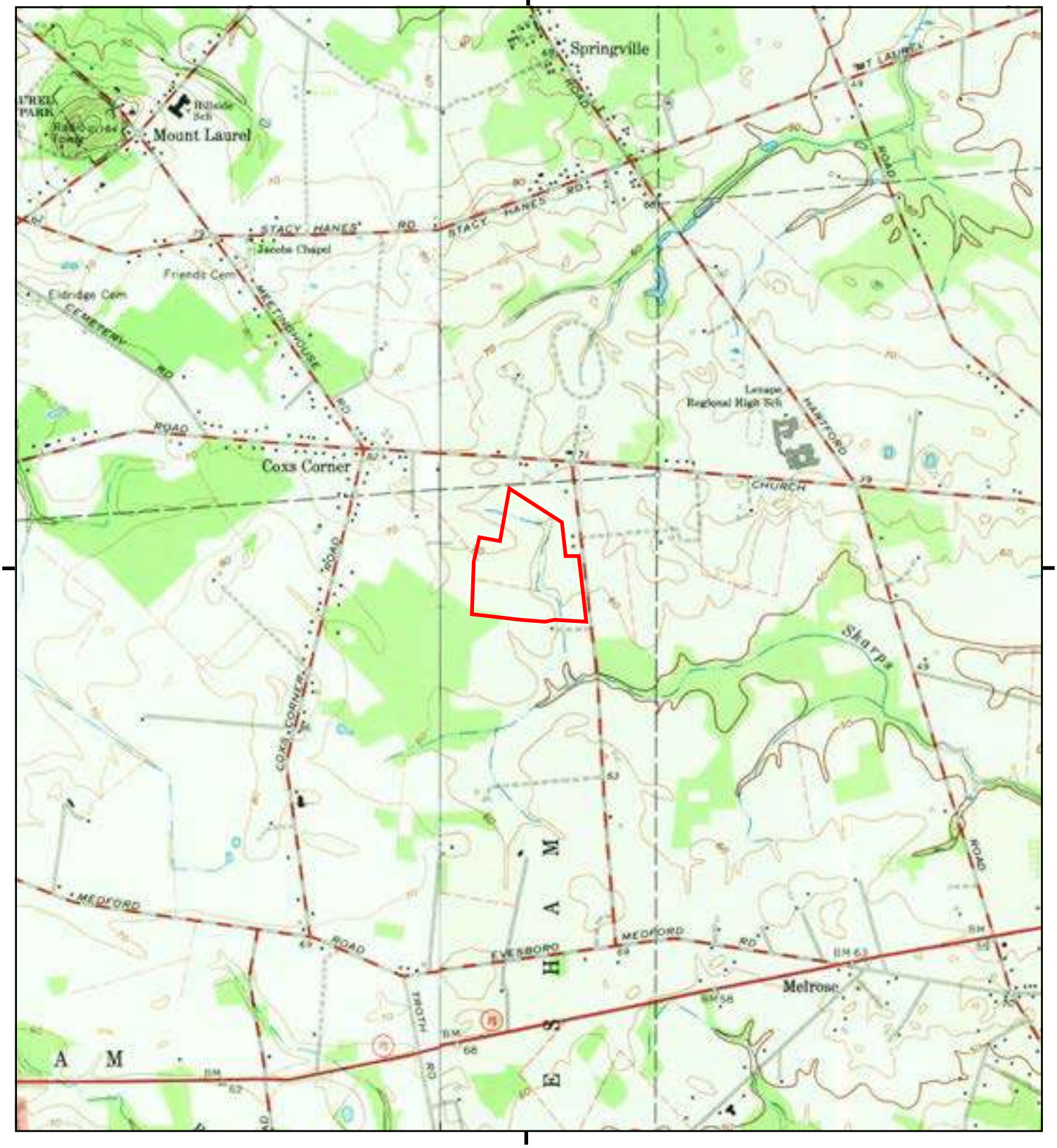
TP, Mount Holly, 1981, 7.5-minute
NW, Moorestown, 1981, 7.5-minute

SITE NAME: Coxs Corner Substation
ADDRESS: 225 Sharp Road
Evesham Twp, NJ 08053
CLIENT: Matrix New World Eng.,Inc.

N

Historical Topo Map

1966, 1967



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

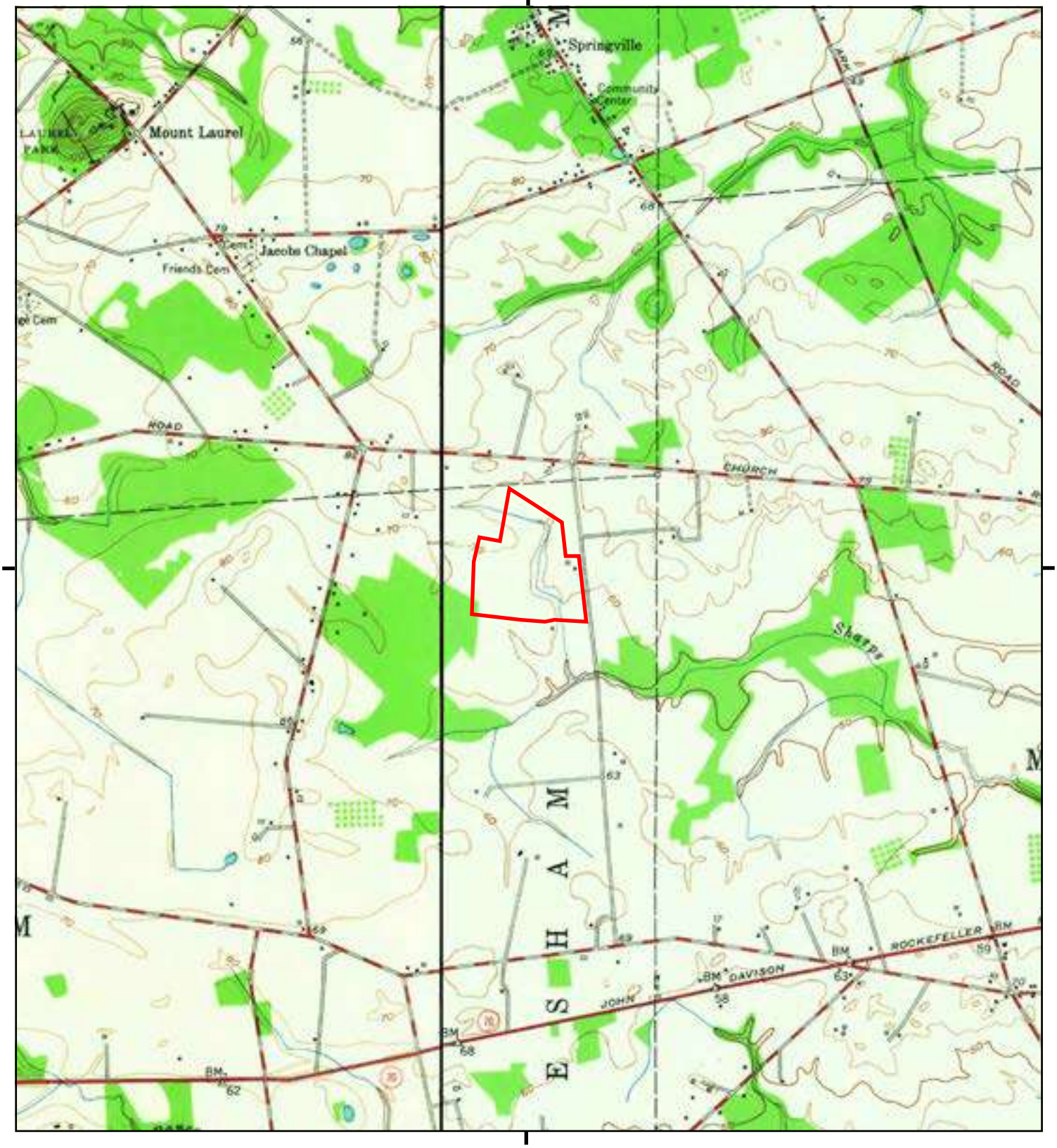
TP, Mount Holly, 1967, 7.5-minute
NW, Moorestown, 1966, 7.5-minute

SITE NAME: Coxs Corner Substation
ADDRESS: 225 Sharp Road
Evesham Twp, NJ 08053
CLIENT: Matrix New World Eng.,Inc.

N

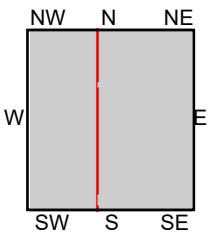
Historical Topo Map

1953



This report includes information from the following map sheet(s).

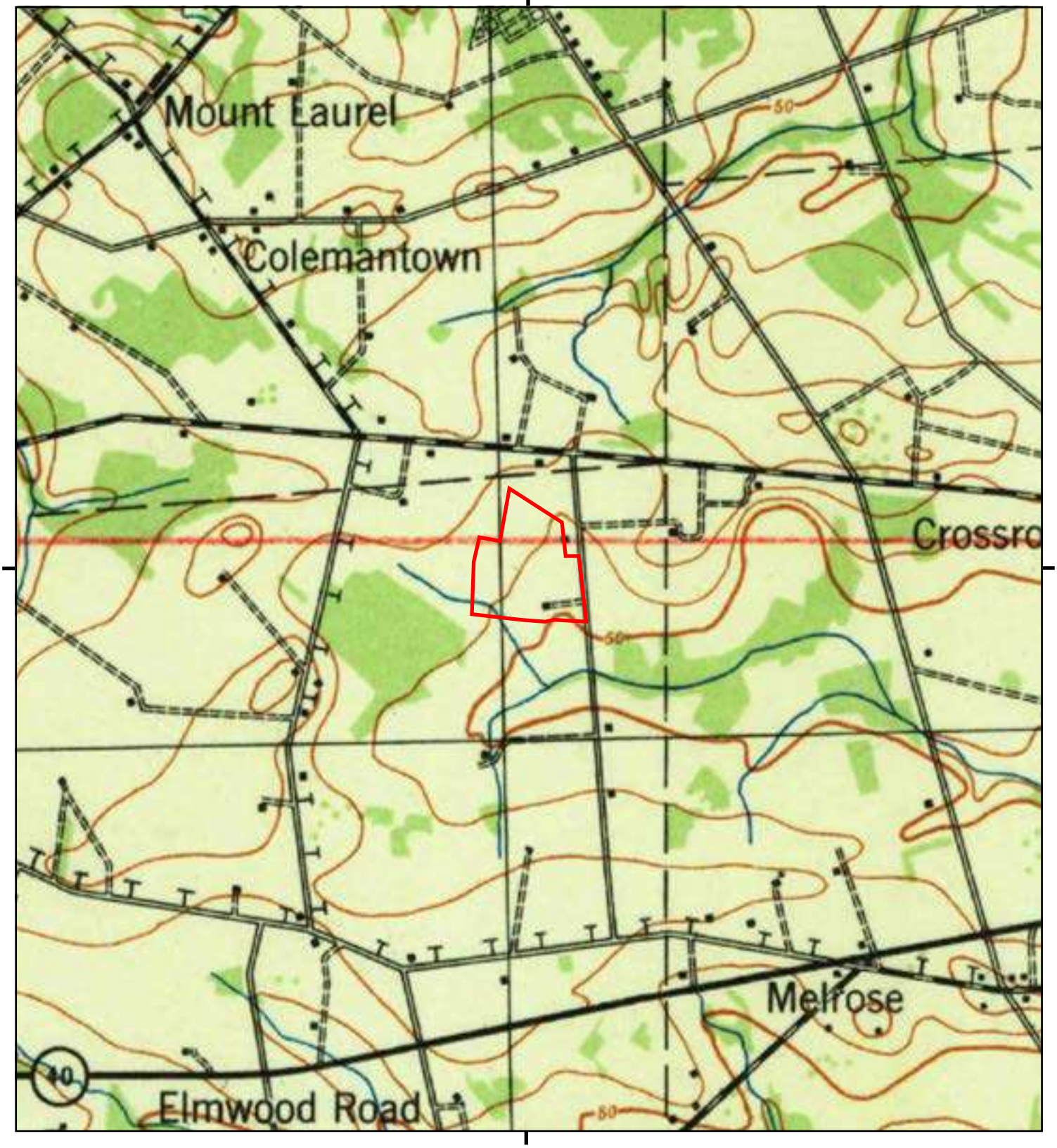
0 Miles 0.25 0.5 1 1.5



TP, Mount Holly, 1953, 7.5-minute
NW, Moorestown, 1953, 7.5-minute

SITE NAME: Coxs Corner Substation
ADDRESS: 225 Sharp Road
Evesham Twp, NJ 08053
CLIENT: Matrix New World Eng.,Inc.

N



This report includes information from the following map sheet(s).

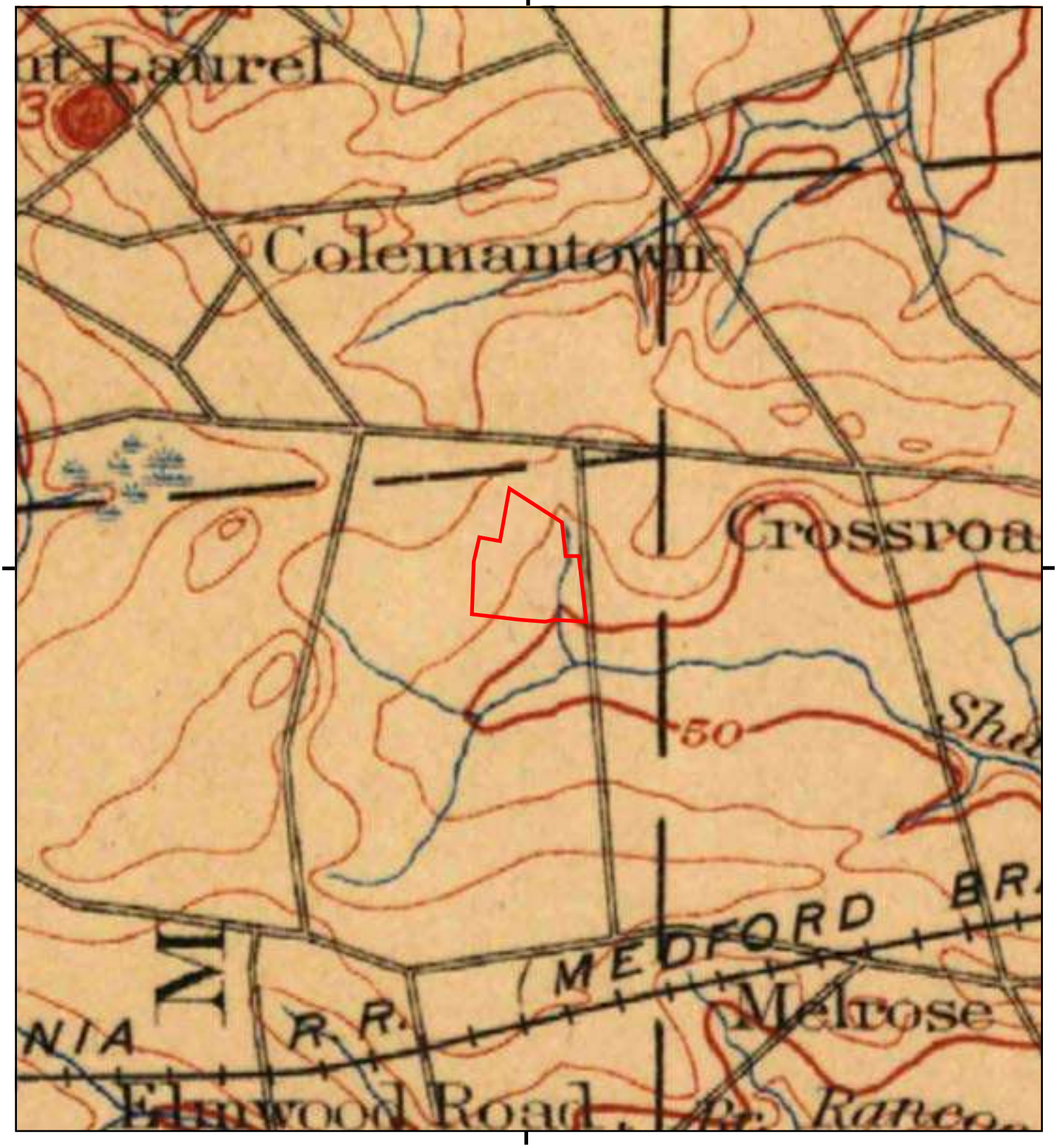
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Mount Holly, 1942, 15-minute

SITE NAME: Coxs Corner Substation
ADDRESS: 225 Sharp Road
Evesham Twp, NJ 08053
CLIENT: Matrix New World Eng.,Inc.

N



This report includes information from the following map sheet(s).

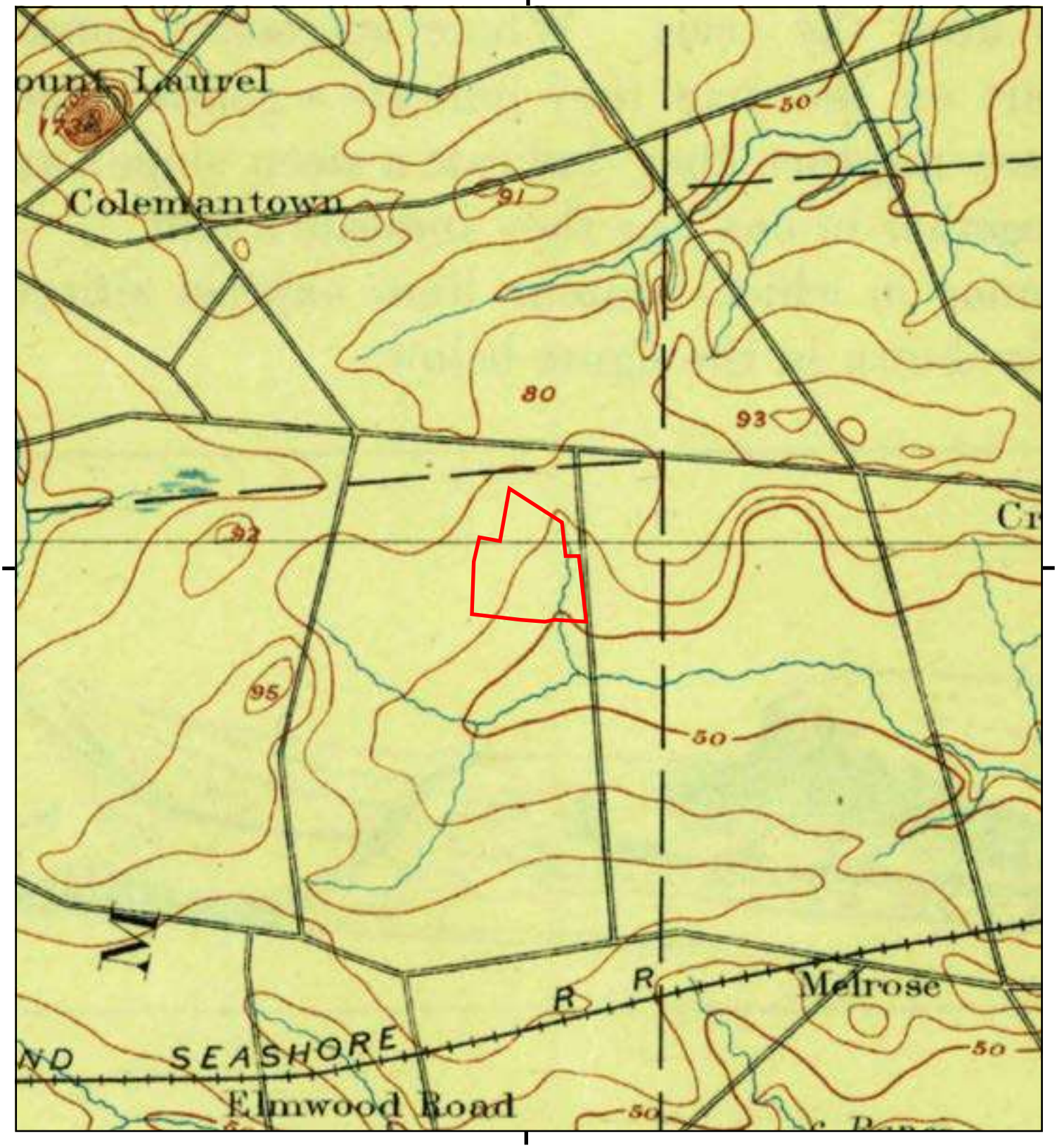
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Rancocas, 1900, 30-minute

SITE NAME: Coxs Corner Substation
ADDRESS: 225 Sharp Road
Evesham Twp, NJ 08053
CLIENT: Matrix New World Eng.,Inc.

N



This report includes information from the following map sheet(s).

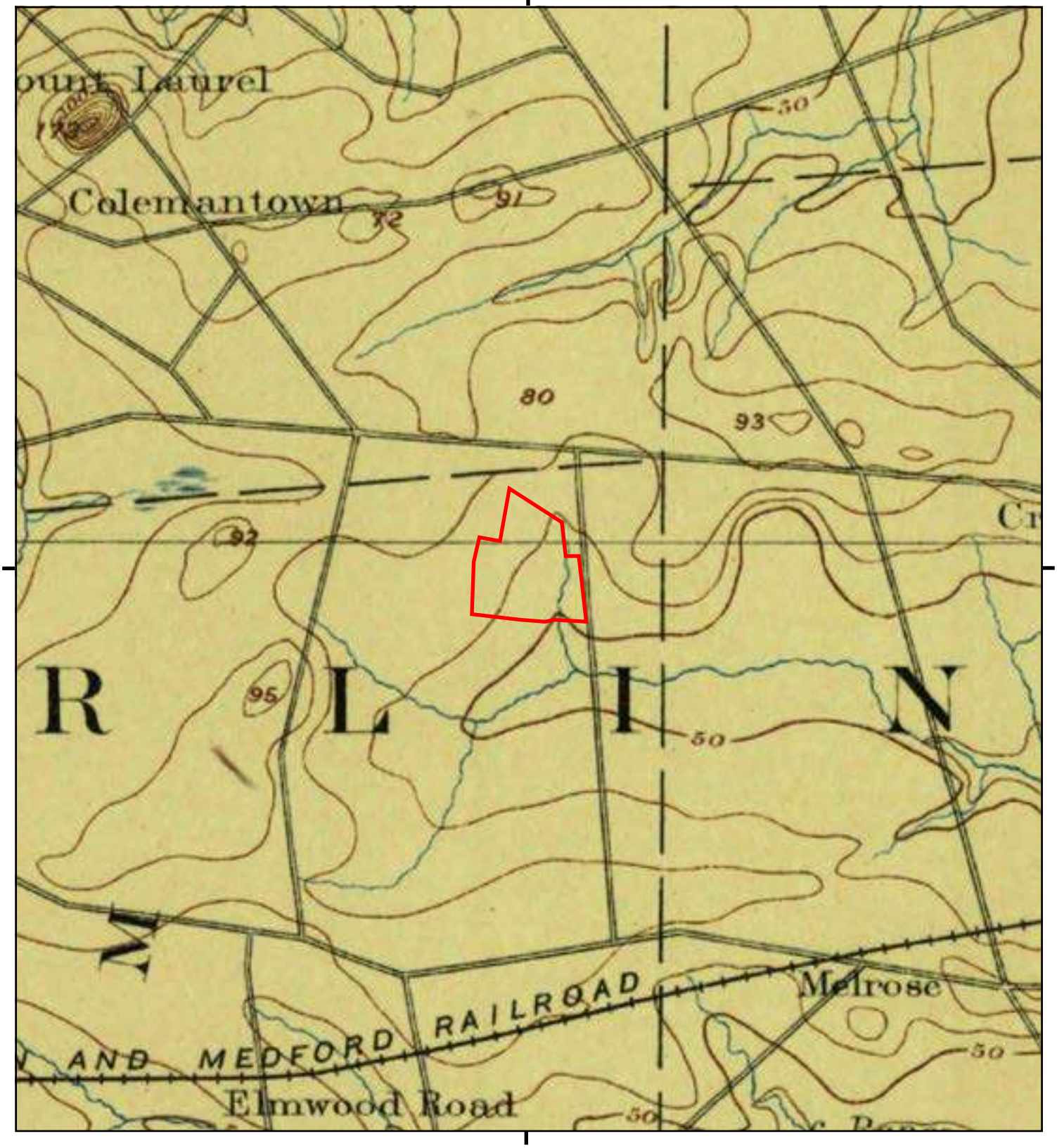
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Mount Holly, 1898, 15-minute

SITE NAME: Coxs Corner Substation
ADDRESS: 225 Sharp Road
Evesham Twp, NJ 08053
CLIENT: Matrix New World Eng.,Inc.

N



This report includes information from the following map sheet(s).

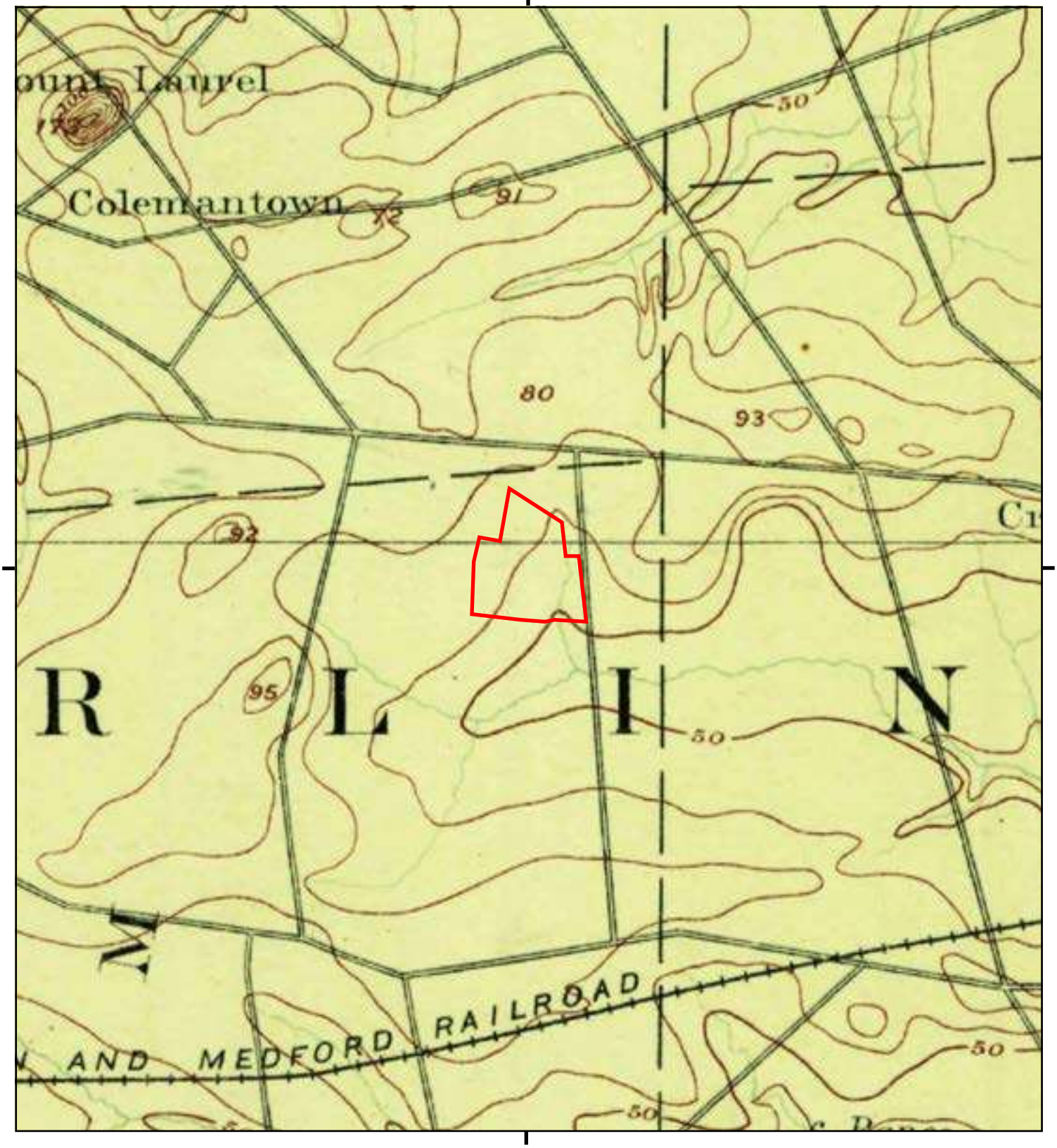
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Mount Holly, 1894, 15-minute

SITE NAME: Coxs Corner Substation
ADDRESS: 225 Sharp Road
Evesham Twp, NJ 08053
CLIENT: Matrix New World Eng.,Inc.

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Mount Holly, 1888, 15-minute

SITE NAME: Coxs Corner Substation
ADDRESS: 225 Sharp Road
Evesham Twp, NJ 08053
CLIENT: Matrix New World Eng.,Inc.

N

APPENDIX E

The EDR 1932 Chain of Title

COXS CORNER SUBSTATION
225 SHARP ROAD
EVESHAM TWP, NJ 08053

Inquiry Number: 7619316.6S
APRIL 17, 2024

The EDR 1932 Chain of Title

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Chain of Title

The EDR Chain of Title Report tracks a line of successive owners from the present back to 1932 of a particular parcel of property, linked together by recorded transactions which pass title. Available nationwide, this report provides a summary of a property's ownership history and is a valuable source for determining the prior uses of a property.

A network of professional abstractors following established procedures, uses client supplied address and/or parcel information to locate:

• Historical Chain of Title research

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer – Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC and AFX Research, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT. Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2024 by Environmental Data Resources, LLC. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, LLC, or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

EDR Chain of Title

TARGET PROPERTY INFORMATION

ADDRESS

COXS CORNER SUBSTATION

225 SHARP ROAD

EVESHAM TWP, NJ 08053

RESEARCH SOURCE

SOURCE 1: BURLINGTON COUNTY RECORDER'S OFFICE

SOURCE 2: BURLINGTON COUNTY ASSESSOR'S OFFICE

EXAMINER'S NOTE: PUBLIC RECORDS OF BURLINGTON COUNTY, NJ WERE SEARCHED FROM JANUARY 1, 1932 TO APRIL 12, 2024, AND NO OTHER DEEDS VESTING TITLE IN THE SUBJECT PROPERTY WERE FOUND OF RECORD DURING THE PERIOD SEARCHED.

PROPERTY DESCRIPTION

CURRENT OWNER:	PUBLIC SERVICE ELECTRIC AND GAS COMPANY
LEGAL DESCRIPTION:	BLOCK 15, LOT 2, EVESHAMTWP, BURLINGTON, NJ
PROPERTY IDENTIFIERS:	13-00015-0000-00002
GENERAL COMMENTS:	NA

HISTORICAL CHAIN OF TITLE

SEE EXHIBIT "A"

MISCELLANEOUS

SEE EXHIBIT "B"

EDR Chain of Title

CHAIN OF TITLE

EXHIBIT "A"

EDR Chain of Title

HISTORICAL CHAIN OF TITLE

PARCEL 13-00015-0000-00002

CHAIN 1

TYPE OF DEED:	BARGAIN AND SALE DEED
TITLE IS VESTED IN:	PUBLIC SERVICE ELECTRIC AND GAS COMPANY
TITLE RECEIVED FROM:	BURTON P. WILLIAMS
DATE EXECUTED:	03/04/1964
DATE RECORDED:	03/09/1964
BOOK:	1559
PAGE:	620
VOLUME:	NA
INSTRUMENT #:	NA
DOCKET:	NA
LAND RECORD COMMENTS:	NA

CHAIN 2

TYPE OF DEED:	DEED
TITLE IS VESTED IN:	BURTON P. WILLIAMS
TITLE RECEIVED FROM:	WILLIAM J. MCCOY, JR AND ELIZABETH MCCOY
DATE EXECUTED:	07/12/1962
DATE RECORDED:	07/16/1962
BOOK:	1510
PAGE:	426
VOLUME:	NA
INSTRUMENT #:	NA
DOCKET:	NA
LAND RECORD COMMENTS:	NA

EDR Chain of Title

CHAIN 3

TYPE OF DEED:	WARRANTY DEED
TITLE IS VESTED IN:	WILLIAM J. MCCOY, JR AND ELIZABETH MCCOY
TITLE RECEIVED FROM:	LLEWELLYN T. LOUNSBERRY AND MARY M. LOUNSBERRY
DATE EXECUTED:	02/23/1953
DATE RECORDED:	02/27/1953
BOOK:	1143
PAGE:	420
VOLUME:	NA
INSTRUMENT #:	NA
DOCKET:	NA
LAND RECORD COMMENTS:	NA

CHAIN 4

TYPE OF DEED:	DEED
TITLE IS VESTED IN:	LLEWELLYN T. LOUNSBERRY
TITLE RECEIVED FROM:	CLARENCE EARL LOUNSBERRY
DATE EXECUTED:	02/12/1921
DATE RECORDED:	02/12/1921
BOOK:	583
PAGE:	425
VOLUME:	NA
INSTRUMENT #:	NA
DOCKET:	NA
LAND RECORD COMMENTS:	NA

EDR Chain of Title

MISCELLANEOUS

EXHIBIT "B"

EDR Chain of Title

MISCELLANEOUS

COMMENTS: NONE IDENTIFIED.

103—PL. J. DEED—BARGAIN AND SALE (COVENANT AGAINST GRANTOR) IND. TO HOLD ON 1 CORP. © 1 2 8 ALL-STATE OFFICE SUPPLY CO. 502 HIGH ST., NEWARK 2, N. J.

This Indenture,

Made the 4th *day of* March *, in the year of our Lord* One Thousand Nine Hundred and Sixty-four

Between BURTON P. WILLIAMS, single,

residing at 182 Bellevue Avenue, Upper Montclair *in the* Town *of* Montclair *in the County of* Essex *and State of* New Jersey *party of the first part;*

And PUBLIC SERVICE ELECTRIC AND GAS COMPANY, a corporation of the State of New Jersey, having its principal office at 80 Park Place,

in the City *of* Newark *in the County of* Essex *and State of* New Jersey *party of the second part:*

Witnesseth, *that the said party of the first part, for and in consideration of* One Dollar ($1.00) *lawful money of the United States of America,* to him *in hand well and truly paid by the said party of the second part, at or before the sealing and delivery of these presents, the receipt whereof is hereby acknowledged, and the said party of the first part being therewith fully satisfied, contented and paid, has given, granted, bargained, sold, aliened, released, enfeoffed, conveyed and confirmed, and by these presents do* give, grant, bargain, sell, alien, release, enfeoff, convey and confirm unto the *said party of the second part, and to* its successors *and assigns, forever,*

All that certain *tract or parcel of land and premises, hereinafter particularly described, situate, lying and being in the* Township *of* Evesham *in the County of* Burlington *and State of* New Jersey: - - - -

BEGINNING at the point of intersection of the dividing line between lands formerly of William J. McCoy, Jr., et ux., now Burton P.Williams and lands of William S. McCoy, et ux., in the center line of Sharp's Road distant southerly 1438.02 feet measured along said center line of Sharp's Road and the prolongation northerly thereof, and crossing the municipal dividing line between the Township of Evesham and the Township of Mount Laurel from its intersection with the center line of Church Road; thence

(1) South 5° 48' 08" East along said center line of Sharp's Road 1023.50 feet to a point in the dividing line between lands formerly of William J. McCoy, Jr., et ux., now Burton P. Williams and lands now or formerly of Louis Oddone, et ux., distant northerly 906.18 feet measured along said center line of Sharp's Road from its intersection with the center line of the bridge over Sharp's Run; thence the following four courses and distances along last mentioned dividing line between lands,

(2) South 68° 36' 10" West, 469.69 feet to a point;

(3) South 79° 23' 10" West, 191.82 feet to a point;

(4) North 89° 38' 20" West, 357.25 feet to a point;

(5) North 78° 02' 49" West, 771.99 feet to a point; in the dividing line between lands formerly of William J. McCoy, Jr. et ux., now Burton P. Williams and lands now or formerly of N. Nemore, et vir.; thence

(6) North 4° 06' 54" East along last mentioned dividing line between lands, along the dividing line between lands formerly of William J.

McCoy, Jr., et ux., now Burton P. Williams and lands now or formerly of G.E. Sterick, and along another dividing line between lands formerly of William J. McCoy, Jr., et ux., now Burton P. Williams, and lands now or formerly of H. Memore, et vir., 800.60 feet to a corner common to lands formerly of William J. McCoy, Jr., et ux., now Burton P. Williams, lands now or formerly of H. Memore, et vir., and lands now or formerly of C. H. Sordan; thence the following three courses and distances along the dividing line between lands formerly of William J. McCoy, Jr., et ux., now Burton P. Williams, and lands now or formerly of C. H. Sordan,

(7) North 11° 35' 54" East, 383.46 feet to a point;

(8) South 78° 19' 26" East 346.81 feet to a point;

(9) North 12° 05' 54" East, 807.13 feet to a corner common to lands formerly of William J. McCoy, Jr., et ux., now Burton P. Williams, lands now or formerly of C. H. Sordan, and lands now or formerly of C.J. Stiles; thence

(10) South 84° 33' 04" East along the dividing line between lands formerly of William J. McCoy, Jr., et ux., now Burton P. Williams, and lands now or formerly of C.J. Stiles, 925.01 feet to a corner common to lands formerly of William J. McCoy, Jr., et ux., now Burton P. Williams, lands now or formerly of C.J. Stiles, and lands of Wayne A. Romer, et ux.; thence

(11) South 5° 40' 08" East along the dividing line between lands formerly of William J. McCoy, Jr., et ux., now Burton P. Williams, and lands of Wayne A. Romer, et ux., and along the dividing line between lands formerly of William J. McCoy, Jr., et ux., now Burton P. Williams, and lands of William B. McCoy, et ux., 477.70 feet to a point; thence

(12) South 85° 49' 08" East still along the dividing line between lands formerly of William J. McCoy, Jr., et ux., now Burton P. Williams and lands of William B. McCoy, et ux., 220 feet to the point and place of Beginning.

Being the same premises described in a Deed from William J. McCoy, Jr., et ux., to Burton P. Williams, single, dated July 12, 1962, and recorded July 16, 1962, in the Clerk's Office of Burlington County in Book 1510 of Deeds for said County on Pages, 426, etc.

Subject to the rights of the public in and to that part of the premises hereinabove described lying in the bed of Sharp's Road.

The hereinabove description being drawn in accordance with a survey made by John C. Reutter Associates, Consulting Engineers, Camden, N.J. Scale: 1" = 200', and dated May 22, 1962.

Together with all and singular the houses, buildings, trees, ways, waters, profits, privileges, and advantages, with the appurtenances to the same belonging or in anywise appertaining:

Also, all the estate, right, title, interest, property, claim and demand whatsoever, of the said party of the first part, of, in and to the same, and of, in and to every part and parcel thereof.

To have and to Hold, all and singular the above described land and premises, with the appurtenances, unto the said party of the second part, its successors and assigns, to the only proper use, benefit and behoof of the said party of the second part, its successors and assigns forever;

And the said party of the first part

for himself, his heirs, executors and administrators, does covenant, promise and agree to and with the said party of the second part, its successors and assigns, that he has not made, done, committed, executed or suffered any act or acts, thing or things whatsoever, whereby or by means whereof the above mentioned and described premises, or any part or parcel thereof, now are, or at any time hereafter shall or may be impeached, charged or encumbered, in any manner or way whatsoever.

In Witness Whereof, the said party of the first part has hereunto set his hand and seal the day and year first above written.

Burton P. Williams (L.S.)
BURTON P. WILLIAMS

Signed, Sealed and Delivered in the Presence of

Edwin M. Madejewski (L.S.)
Edwin M. Madejewski

State of New Jersey,
County of Essex } ss.:

Be it Remembered, that on this 4th day of March in the year of our Lord One Thousand Nine Hundred and Sixty-four, before me, the subscriber, a Notary Public of the State of New Jersey personally appeared BURTON P. WILLIAMS, single,

who, I am satisfied, is the person mentioned in the within instrument, and thereupon he acknowledged that he signed, sealed and delivered the same as his act and deed, for the uses and purposes therein expressed.

Edwin M. Madejewski
EDWIN M. MADEJEWSKI
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires Oct. 27, 1967

Docket No. 21861
Received and Recorded 3/9/64 at 2:55 P.M.
Charles H. Ehrlich, County Clerk

APPENDIX F

The EDR Property Tax Map Report

Coxs Corner Substation
225 Sharp Road
Evesham Twp, NJ 08053

Inquiry Number: 7619316.10
April 09, 2024

The EDR Property Tax Map Report

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

EDR Property Tax Map Report

Environmental Data Resources, Inc.'s EDR Property Tax Map Report is designed to assist environmental professionals in evaluating potential environmental conditions on a target property by understanding property boundaries and other characteristics. The report includes a search of available property tax maps, which include information on boundaries for the target property and neighboring properties, addresses, parcel identification numbers, as well as other data typically used in property location and identification.

NO COVERAGE

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. **NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OR DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT.** Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction orforecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

Copyright 2022 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc. or its affiliates is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, Inc. or its affiliates. All other trademarks used herein are the property of their respective owners.

APPENDIX G

EDR Environmental Lien and AUL Search

COXS CORNER SUBSTATION
225 SHARP ROAD
EVESHAM TWP, NJ 08053

Inquiry Number: 7619316.5S
APRIL 13, 2024

EDR Environmental Lien and AUL Search

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Environmental Lien and AUL Search

The EDR Environmental Lien Search Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address and/or parcel information to:

- search for parcel information and/or legal description
- search for ownership information
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc
- search for publicly available environmental encumbering instrument(s) filed on or after the recording of the current deed; between the recording of the current deed and present
- provide a copy of any environmental encumbrance(s)
- provide a copy of the current deed when available

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer – Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC and AFX Research, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT. Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2024 by Environmental Data Resources, LLC. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, LLC, or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

EDR Environmental Lien and AUL Search

TARGET PROPERTY INFORMATION

ADDRESS

COXS CORNER SUBSTATION
225 SHARP ROAD
EVESHAM TWP, NJ 08053

RESEARCH SOURCE

Source 1: BURLINGTON COUNTY RECORDER'S OFFICE

Source 2: NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Source 4: JUDICIAL RECORDS

PROPERTY INFORMATION

Legal Description: BLOCK 15 LOT 2
Current Owner: PUBLIC SERVICE ELECTRIC & GAS CO
Property Identifiers: 13-00015-0000-00002
Comments: NO DEED FOUND 1980 - PRESENT.

EDR Environmental Lien and AUL Search

ENVIRONMENTAL LIEN

Environmental Lien: Found ☐ Not Found ☒

Comments: NONE IDENTIFIED.

OTHER ACTIVITY AND USE LIMITATIONS (AULS)

Other AUL's: Found ☐ Not Found ☒

Comments: NONE IDENTIFIED.

EDR Environmental Lien and AUL Search

MISCELLANEOUS

Comments: NONE IDENTIFIED.

APPENDIX H

EDR Building Permit Report

Coxs Corner Substation
225 Sharp Road
Evesham Twp, NJ 08053

Inquiry Number: 7619316.9
April 09, 2024

EDR Building Permit Report

Target Property and Adjoining Properties

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION

About This Report

Executive Summary

Findings

Glossary

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. **NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT.** Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2023 by Environmental Data Resources, LLC. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, LLC, or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

EDR BUILDING PERMIT REPORT

About This Report

The EDR Building Permit Report provides a practical and efficient method to search building department records for indications of environmental conditions. Generated via a search of municipal building permit records gathered from more than 1,600 cities nationwide, this report will assist you in meeting the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

Building permit data can be used to identify current and/or former operations and structures/features of environmental concern. The data can provide information on a target property and adjoining properties such as the presence of underground storage tanks, pump islands, sumps, drywells, etc., as well as information regarding water, sewer, natural gas, electrical connection dates, and current/former septic tanks.

Methodology

EDR has developed the EDR Building Permit Report through our partnership with BuildFax, the nation's largest repository of building department records. BuildFax collects, updates, and manages building department records from local municipal governments. The database now includes 30 million permits, on more than 10 million properties across 1,600 cities in the United States.

The EDR Building Permit Report comprises local municipal building permit records, gathered directly from local jurisdictions, including both target property and adjoining properties. Years of coverage vary by municipality. Data reported includes (where available): date of permit, permit type, permit number, status, valuation, contractor company, contractor name, and description.

Incoming permit data is checked at seven stages in a regimented quality control process, from initial data source interview, to data preparation, through final auditing. To ensure the building department is accurate, each of the seven quality control stages contains, on average, 15 additional quality checks, resulting in a process of approximately 105 quality control "touch points."

For more information about the EDR Building Permit Report, please contact your EDR Account Executive at (800) 352-0050.

EDR® Environmental Data Resources Inc

BUILD FAX PROPERTY HISTORY

EXECUTIVE SUMMARY: SEARCH DOCUMENTATION

A search of building department records was conducted by Environmental Data Resources, Inc (EDR) on behalf of Matrix New World Eng.,Inc. on Apr 09, 2024.

TARGET PROPERTY

225 Sharp Road
Evesham Twp, NJ 08053

SEARCH METHODS

EDR searches available lists for both the Target Property and Surrounding Properties.

RESEARCH SUMMARY

Building permits identified: **NO PERMITS IDENTIFIED**

The following research sources were consulted in the preparation of this report. An "X" indicates where information was identified in the source and provided in this report.

Name: JurisdictionName
Years: Years
Source: Source
Phone: Phone

BUILDING DEPARTMENT RECORDS SEARCHED

Name: Evesham township
Years: 1990-2022
Source: Township of Evesham Construction Office, Community Development, Division of Inspections,
Phone: (856) 983-2914

Name: P// New Jersey Division of Codes and Standards
Years: 1960-2018
Source: , JERSEY CITY, NJ
Phone: (609) 292-7898

TARGET PROPERTY FINDINGS

TARGET PROPERTY DETAIL

225 Sharp Road
Evesham Twp, NJ 08053

No Permits Found

ADJOINING PROPERTY FINDINGS

ADJOINING PROPERTY DETAIL

The following Adjoining Property addresses were researched for this report. Detailed findings are provided for each address.

No Permits Found

GLOSSARY

General Building Department concepts

- **ICC:** The International Code Council. The governing body for the building/development codes used by all jurisdictions who've adopted the ICC guidelines. MOST of the US has done this. Canada, Mexico, and other countries use ICC codes books and guides as well. There are a few states who have added guidelines to the ICC codes to better fit their needs. For example, California has added seismic retrofit requirements for most commercial structures.
- **Building Department (Permitting Authority, Building Codes, Inspections Department, Building and Inspections):** This is the department in a jurisdiction where an owner or contractor goes to obtain permits and inspections for building, tearing down, remodeling, adding to, re-roofing, moving or otherwise making changes to any structure, Residential or Commercial.
- **Jurisdiction:** This is the geographic area representing the properties over which a Permitting Authority has responsibility.
- **GC:** General Contractor. Usually the primary contractor hired for any Residential or Commercial construction work.
- **Sub:** Subordinate contracting companies or subcontractors. Usually a "trades" contractor working for the GC. These contractors generally have an area of expertise in which they are licensed like Plumbing, Electrical, Heating and Air systems, Gas Systems, Pools etc. (called "trades").
- **Journeymen:** Sub contractors who have their own personal licenses in one or more trades and work for different contracting companies, wherever they are needed or there is work.
- **HVAC (Mechanical, Heating & Air companies):** HVAC = Heating, Ventilation, and Air Conditioning.
- **ELEC (Electrical, TempPole, TPole, TPower, Temporary Power, Panel, AMP Change, Power Release):** Electrical permits can be pulled for many reasons. The most common reason is to increase the AMPs of power in an electrical power panel. This requires a permit in almost every jurisdiction. Other commons reason for Electrical permits is to insert a temporary power pole at a new construction site. Construction requires electricity, and in a new development, power has yet to be run to the lot. The temporary power pole is usually the very first permit pulled for new development. The power is released to the home owner when construction is complete and this sometimes takes the form of a Power Release permit or inspection.
- **"Pull" a permit:** To obtain and pay for a building permit.
- **CBO:** Chief Building Official
- **Planning Department:** The department in the development process where the building /structural plans are reviewed for their completeness and compliance with building codes
- **Zoning Department:** The department in the development process where the site plans are reviewed for their compliance with the regulations associated with the zoning district in which they are situated.
- **Zoning District:** A pre-determined geographic boundary within a jurisdiction where certain types of structures are permitted / prohibited. Examples are Residential structure, Commercial/Retail structures, Industrial/Manufacturing structures etc. Each zoning district has regulations associated with it like the sizes of the lots, the density of the structures on the lots, the number of parking spaces required for certain types of structures on the lots etc.
- **PIN (TMS, GIS ID, Parcel#):** Property Identification Number and Tax Map System number.
- **State Card (Business license):** A license card issued to a contractor to conduct business.
- **Building Inspector (Inspector):** The inspector is a building department employee that inspects building construction for compliance to codes.
- **C.O.:** Certificate of Occupancy. This is the end of the construction process and designates that the owners now have permission to occupy a structure after its building is complete. Sometimes also referred to as a Certificate of Compliance.

GLOSSARY

Permit Content Definitions

- Permit Number: The alphanumerical designation assigned to a permit for tracking within the building department system. Sometimes the permit number gives clues to its role, e.g. a "PL" prefix may designate a plumbing permit.
- Description: A field on the permit form that allows the building department to give a brief description of the work being done. More often than not, this is the most important field for EP's to find clues to the prior use (s) of the property.
- Permit Type: Generally a brief designation of the type of job being done. For example BLDG-RES, BLDG-COM, ELEC, MECH etc.

Sample Building Permit Data

Date: Nov 09, 2000
Permit Type: Bldg -
New Permit Number: 101000000405
Status: Valuation: $1,000,000.00
Contractor Company: OWNER-BUILDER
Contractor Name:

Description: New one store retail (SAV-ON) with drive-thru pharmacy. Certificate of Occupancy.

APPENDIX I

The EDR-City Directory Image Report

Coxs Corner Substation
225 Sharp Road
Evesham Twp, NJ 08053

Inquiry Number: 7619316.13
April 12, 2024

The EDR-City Directory Image Report

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION

Executive Summary

Findings

City Directory Images

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. **NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT.** Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2023 by Environmental Data Resources, LLC. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, LLC, or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available business directory data at approximately five year intervals.

RECORD SOURCES

The EDR City Directory Report accesses a variety of business directory sources, including Haines, InfoUSA, Polk, Cole, Bresser, and Stewart. Listings marked as EDR Digital Archive access Cole and InfoUSA records. The various directory sources enhance and complement each other to provide a more thorough and accurate report.

EDR is licensed to reproduce certain City Directory works by the copyright holders of those works. The purchaser of this EDR City Directory Report may include it in report(s) delivered to a customer.

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

Year	*Target Street*	*Cross Street*	*Source*
2020	☑	☐	EDR Digital Archive
2017	☑	☐	Cole Information
2014	☑	☐	Cole Information
2010	☑	☐	Cole Information
2005	☑	☐	Cole Information
2000	☑	☐	Cole Information
1995	☑	☐	Cole Information
1988	☑	☐	Cole Criss-Cross Directory
1983	☑	☐	Cole Criss-Cross Directory
1978	☐	☐	Cole Criss-Cross Directory
1973	☑	☐	Cole Criss-Cross Directory

FINDINGS

TARGET PROPERTY STREET

225 Sharp Road
Evesham Twp, NJ 08053

Year	*CD Image*	*Source*	
SHARP RD			
2020	pg A1	EDR Digital Archive	
2017	pg A2	Cole Information	
2014	pg A3	Cole Information	
2010	pg A4	Cole Information	
2005	pg A5	Cole Information	
2000	pg A6	Cole Information	
1995	pg A7	Cole Information	
1988	pg A8	Cole Criss-Cross Directory	
1983	pg A9	Cole Criss-Cross Directory	
1978	-	Cole Criss-Cross Directory	Street not listed in Source
1973	pg A10	Cole Criss-Cross Directory	

FINDINGS

CROSS STREETS

No Cross Streets Identified

City Directory Images

Target Street	Cross Street	Source
✔	-	EDR Digital Archive

SHARP RD 2020

100	DYNAMIC DEFENSE MATERIALS LLC
	EVESHAM MUNICIPAL UTILITIES
	EVESHAM TOWNSHIP PUBC WORKS
130	BOYLE BROTHERS INC
245	Jennifer Pluese
	Jonathan Disalvatore
	Richard Pluese
271	Joseph Coyle
	Rosemary Coyle
285	Joseph Shipton
	Steve Rapp
	Tara Rapp
295	TONERSHOP.COM

Target Street	Cross Street	Source
✔	-	Cole Information

SHARP RD 2017

100	100 SHARP RD LLC
	DYNAMIC DEFENSE MATERIALS LLCNJ
	LIPINSKI GREEN TEAM
	LIPINSKI LANDSCAPE & IRRIGATION CONT
	LIPINSKI LANDSCAPE IRRIGATION INC
	LIPINSKI SNOW REMOVAL
	LIPINSKI TREE EXPERTS
130	BOYLE BROTHERS INC
241	MCCOY, WILLIAM S
245	DISALVATORE, JONATHAN
271	COYLE, JOSEPH P
285	SHIPTON, JOSEPH H

Target Street	Cross Street	Source
✔	-	Cole Information

SHARP RD 2014

100	100 SHARP RD LLC
	LIPINSKI GREEN TEAM
	LIPINSKI SNOW REMOVAL
	LIPINSKI TREE EXPERTS
130	BOYLE BROTHERS INCORPORATED
241	MCCOY, WILLIAM S
245	PLUESE, RICHARD M
265	OCCUPANT UNKNOWN,
271	COYLE, JOSEPH P
285	SHIPTON, JOSEPH H

Target Street	Cross Street	Source
✔	-	Cole Information

SHARP RD 2010

100	LIPINSKI SNOW REMOVAL
130	BOYLE BROTHERS INC
	NEW JERSEY MOTOR TRUCK ASSN
241	MCCOY, WILLIAM S
245	FERRE, DANIEL E
271	COYLE, JOSEPH P

Target Street	Cross Street	Source
✔	-	Cole Information

SHARP RD 2005

100	LIPINSKI LANDSCAPE IRRIGATION
	LIPINSKI POOLS
241	MCCOY, WILLIAM S
245	HAGE, GEORGE J
271	COYLE, JOSEPH P

Target Street	Cross Street	Source
✔	-	Cole Information

SHARP RD 2000

241 MCCOY, WILLIAM
333 HAGE, GEORGE

Target Street	Cross Street	Source
✔	-	Cole Information

SHARP RD 1995

333 HAGE, GEORGE

Target Street	Cross Street	Source
✔	-	Cole Criss-Cross Directory

SHARP RD 1988



12 HARRY BILICKI -9831954
13 MICHAEL SOFFER ¤5965667
14 L OAKES ¤9851684
13 RESIDENCE

SHARON COURT APTS 08016

US HIGHWAY 130
BURLINGTON PO
NO # JANET KAMPE -3862891
1 RESIDENCE

SHARON RD 08691

ROBBINSVILLE
TRENTON PO
12*KUBIAK ELECTRIC CO
3 5877168
1 BUSINESS

SHARP RD 08053

EVESHAM TWP
MARLTON PO
1- END CT704003 &A**D 3
NO #*JBK TRUCK LSNG 6 5961444
1 BUSINESS

SHARP RUN RD 08055

RD 1 MEDFORD PO
NO # WILLIAM MCCOY III 9831113
NO # WAYNE A ROMER 9833134
2 RESIDENCE

SHARPS RUN RD 08054

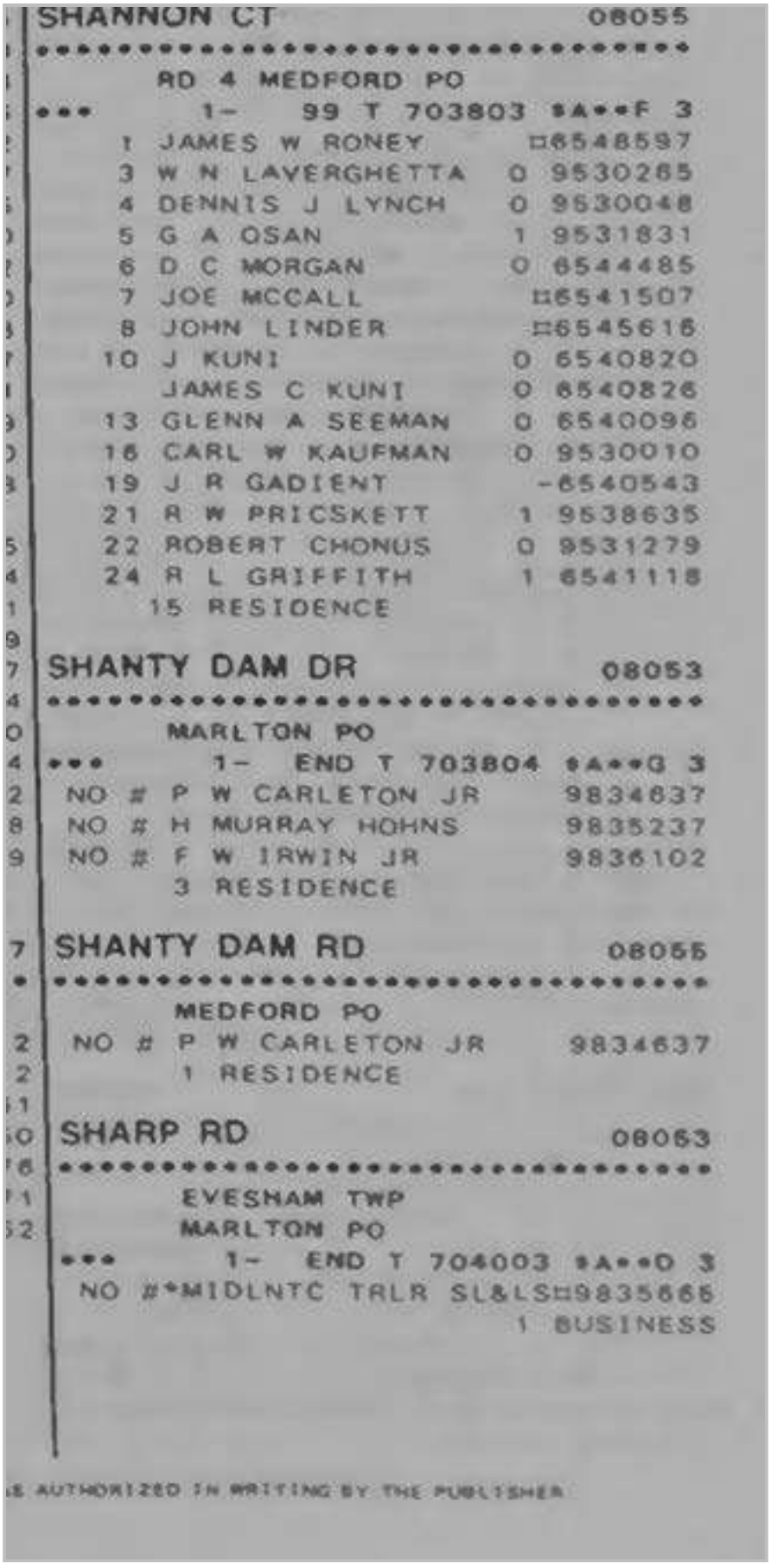
MOUNT LAUREL PO
NO # J P COYLE 2357793
NO #*SMART SHIPPING SRV
9 2344484
1 RESIDENCE 1 BUSINESS

SHARROW LN 08054

MOUNT LAUREL PO
101 DANIEL BURKE -7781731
103 JOS N KRAMER III 6 7225176
105 JERROLD LASKIN ¤2730681
109 B WARDELL 6 8669287
113 W L MITROCSAK 4 2356462
115 M M MILLS 5 2342777
117 D DAMICO -7784093
D SHAPIRO ¤7784093

Target Street	Cross Street	Source
✔	-	Cole Criss-Cross Directory

SHARP RD 1983



SHANNON CT 08055

RD 4 MEDFORD PO

1- 99 T 703803 $A**F 3

1 JAMES W RONEY □6548597
3 W N LAVERGHETTA 0 9530265
4 DENNIS J LYNCH 0 9530048
5 G A OSAN 1 9531831
6 D C MORGAN 0 6544485
7 JOE MCCALL □6541507
8 JOHN LINDER □6545616
10 J KUNI 0 6540820
JAMES C KUNI 0 6540826
13 GLENN A SEEMAN 0 6540096
16 CARL W KAUFMAN 0 9530010
19 J R GADIENT -6540543
21 R W PRICSKETT 1 9538635
22 ROBERT CHONUS 0 9531279
24 R L GRIFFITH 1 6541118
15 RESIDENCE

SHANTY DAM DR 08053

MARLTON PO

1- END T 703804 $A**G 3

NO # P W CARLETON JR 9834637
NO # H MURRAY HOHNS 9835237
NO # F W IRWIN JR 9836102
3 RESIDENCE

SHANTY DAM RD 08055

MEDFORD PO

NO # P W CARLETON JR 9834637
1 RESIDENCE

SHARP RD 08053

EVESHAM TWP
MARLTON PO

1- END T 704003 $A**D 3

NO #*MIDLNTC TRLR SL&LS□9835665
1 BUSINESS

E AUTHORIZED IN WRITING BY THE PUBLISHER

Target Street	Cross Street	Source
✔	-	Cole Criss-Cross Directory

SHARP RD 1973



SHANTY DAM RD 08055

MEDFORD PO
NO # P W CARLETON JR 9834637
1 RESIDENCE

SHARP RUN RD 08053

MARLTON PO
NO # V LEWIS PAUL SR NA
1 RESIDENCE

SHARP RUN RD 08055

RR 1 MEDFORD PO
... 1- END T 7038 $B..8 3
NO # WILLIAM MCCOY III 9831113
NO # WAYNE A ROMER 9833134
2 RESIDENCE

SHARPS RD 08053

MARLTON PO
NO # ELINOR DOYLE 9836675
NO # I ELLIS 9835065
2 RESIDENCE

SHARPS RUN RD 08057

MOUNT LAUREL
MOORESTOWN PO
NO # J P COYLE 2357793
1 RESIDENCE

SHAWMONT LN 08046

WILLINGBORO PO
... 1- 199 T 702807 $B..C 5
1*LEVITT PKWY MED CR 8773660
DR JEROME COHEN 8 8773660
*DR S L FRIEDMAN 8773660
8 WILLIAM STRATTON 8773970
9 DR DAVID Z CONE 6 8772501
DR DAVID Z CONE 8772500
11 B RIDIKAS 4 8773538
14 JOHN R WAYNE NA
15 SYLVESTER KELLEY 8 8770403
19 A H JACOBSEN 6 8711089
27 JOHN MORETTI 4 8774783
30 EVELYN DIBARTOLO 7 8773450
31 VINCENT R BOUIE ▫8719409
38 DENNIS HASSIS NA
39 DONALD C SCOTT NA
41 MELVIN T HERDER NA
45 GEORGE B WILLIAMS 8774529
49 MRS J MCKIERNAN 4 8773662
51 JOHN E CHERUBINI 8773759
55 IGNATIUS M KOLWICZ NA
56 J R IMHOFF NA
59 CHARLES T KING NA
60 JOSEPH BYNUM 1 8719674

APPENDIX J

NJ MacRAE's Industrial Directory Report

Coxs Corner Substation
225 Sharp Road
Evesham Twp, NJ 08053 (Burlington)

Inquiry: 7619316.7
April 15, 2024

NJ MacRAE'S Industrial Directory Report

EDR® Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION

Findings

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. **NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OF DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT.** Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

Copyright 2019 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, Inc. or its affiliates. All other trademarks used herein are the property of their respective owners.

FINDINGS

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) NJ MacRAE'S Industrial Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's NJ MacRAE'S 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 this report.

TARGET PROPERTY INFORMATION

ADDRESS

225 Sharp Road
Evesham Twp, NJ 08053

FINDING DETAIL

Target Property research detail.

YEAR	USE	Source
2024	No Listing	NJ Manufacturers Register
2023	No Listing	NJ Manufacturers Register
2021	No Listing	NJ Manufacturers Register
2020	No Listing	NJ Manufacturers Register
2019	No Listing	NJ Manufacturers Register
2018	No Listing	NJ Manufacturers Register
2017	No Listing	NJ Manufacturers Register
2016	No Listing	NJ Manufacturers Register
2015	No Listing	NJ Manufacturers Register

FINDINGS

YEAR	USE	Source
2014	No Listing	NJ Manufacturers Register
2013	No Listing	NJ Manufacturers Register
2012	No Listing	NJ Manufacturers Register
2011	No Listing	NJ Manufacturers Register
2010	No Listing	NJ Manufacturers Register
2009	No Listing	NJ Manufacturers Register
2008	No Listing	NJ Manufacturers Register
2007	No Listing	NJ Manufacturers Register
2006	No Listing	NJ Manufacturers Register
2005	No Listing	NJ Manufacturers Register
2004	No Listing	NJ Manufacturers Register
2003	No Listing	NJ Manufacturers Register
2002	No Listing	NJ Manufacturers Register
2001	No Listing	NJ Directory of Manufacturers
2000	No Listing	MacRAE'S Directory
1999	No Listing	MacRAE'S Directory
1998	No Listing	MacRAE'S Directory

FINDINGS

YEAR	USE	Source
1994	No Listing	MacRAE'S Directory
1993	No Listing	MacRAE'S Directory
1992	No Listing	MacRAE'S Directory
1991	No Listing	MacRAE'S Directory
1990	No Listing	MacRAE'S Directory
1989	No Listing	MacRAE'S Directory
1988	No Listing	MacRAE'S Directory
1987	No Listing	MacRAE'S Directory
1985	No Listing	MacRAE'S Directory
1984	No Listing	MacRAE'S Directory
1983	No Listing	MacRAE'S Directory
1982	No Listing	MacRAE'S Directory
1980	No Listing	MacRAE'S Directory
1979	No Listing	MacRAE'S Directory
1978	No Listing	MacRAE'S Directory
1977	No Listing	MacRAE'S Directory
1976	No Listing	MacRAE'S Directory

FINDINGS

YEAR	USE	Source
1975	No Listing	MacRAE'S Directory
1974	No Listing	MacRAE'S Directory
1973	No Listing	MacRAE'S Directory
1972	No Listing	MacRAE'S Directory
1971	No Listing	MacRAE'S Directory
1970	No Listing	MacRAE'S Directory
1969	No Listing	MacRAE'S Directory
1968	No Listing	MacRAE'S Directory
1967	No Listing	MacRAE'S Directory
1966	No Listing	MacRAE'S Directory
1965	No Listing	MacRAE'S Directory
1964	No Listing	NJ Directory of Manufacturers
1963	No Listing	NJ Directory of Manufacturers
1962	No Listing	NJ Directory of Manufacturers
1960/61	No Listing	NJ Directory of Manufacturers
1958/59	No Listing	NJ Directory of Manufacturers
1956/57	No Listing	NJ Directory of Manufacturers

FINDINGS

YEAR	USE	Source
1954/55	No Listing	NJ Directory of Manufacturers
1952/53	No Listing	NJ Directory of Manufacturers
1949	No Listing	NJ Directory of Manufacturers
1946	No Listing	NJ Directory of Manufacturers
1943/44	No Listing	NJ Directory of Manufacturers
1940/41	No Listing	NJ Directory of Manufacturers
1938	No Listing	NJ Directory of Manufacturers
1934	No Listing	NJ Directory of Manufacturers
1931	No Listing	NJ Directory of Manufacturers
1927	No Listing	NJ Directory of Manufacturers
1918	No Listing	NJ Directory of Manufacturers
1915	No Listing	NJ Directory of Manufacturers
1909	No Listing	NJ Directory of Manufacturers
1906	No Listing	NJ Directory of Manufacturers
1901	No Listing	NJ Directory of Manufacturers

FINDINGS

APPENDIX K

EDR-Industrial Site Package

COXS CORNER SUBSTATION
225 Sharp Road
Evesham Twp, NJ 08053

Inquiry Number: 7619316.8s
April 10, 2024

EDR-Industrial Site Package™

Air, Water, OSHA Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

TABLE OF CONTENTS

The EDR Industrial Site Addendum is a comprehensive presentation of government filings on a facility
The report is divided into three sections:

Section 1: Facility Summary . . . . . Page 3

Summary of facility filings including a review of the following areas: air emissions, water discharges, and health & safety issues.
Due to inconsistent name and/or locational information, records on the same facility may be listed in separate facility columns.

Section 2: Facility Detail Reports . . . . . Page 4

All available detailed information from databases where sites are identified.

Section 3: Databases Searched and Update Information. . . . . Page 5

Name, source, update dates, contact phone number and description of each of the databases searched for this report.

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. **NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA) INFORMATION PROVIDED IN THIS REPORT.** Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2024 by Environmental Data Resources, LLC. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, LLC, or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

SECTION 1: FACILITY SUMMARY

Due to inconsistent name and/or locational information, records on the same facility may be listed in separate facility columns.

	RECORD 1 **COXS CORNER SUBSTATIO N** 225 SHARP ROAD EVESHAM TWP, NJ
AIR EMISSIONS Permitted air emissions (AIRS)	NO
Reported emergency releases to air (ERNS/A)	NO
Compliance data (AIRS/COM)	NO
WATER DISCHARGES Permitted waste water discharges (NPDES/PCS)	NO
Reported emergency releases to water (ERNS/W)	NO
Enforcement actions (NPDES/PCS-ENF)	NO
Inactive waste water discharges (NPDES-PCS INACT)	NO
Stormwater permit (STORMWATER)	NO
HEALTH AND SAFETY Inspected by the Occupational Safety and Health Administration (OSHA)	NO
Violations under OSHA (OSHA/VIOL)	NO
Facility has had accidents according to the Occupational Safety and Health Administration (OSHA/ACC)	NO
TOTAL (YES)	0

- A "NO" indicates that no findings were identified based on an exact name, address and/or EPA facility identification number search. Facility information may be available under an alternate name, address and/or EPA identification number.
- NR = Not Requested

SECTION 2: FACILITY DETAIL REPORTS

Record 1: COXS CORNER SUBSTATION
EVESHAM TWP, NJ (EDR ID#)

AIR EMISSIONS

Facility has permitted air emissions . . . . . NO

Facility has reported emergency releases to air. . . . . NO

Facility has compliance data . . . . . NO

WATER DISCHARGES

Facility has permitted waste water discharges. . . . . NO

Facility has reported emergency releases to water. . . . . NO

Facility has enforcement actions . . . . . NO

Facility has an inactive waste water permit. . . . . NO

Facility has stormwater discharges . . . . . NO

HEALTH AND SAFETY

Facility has been inspected by the Occupational Safety and Health Administration . . . . . NO

Facility has violations cited by the Occupational Safety and Health Administration. . . . . NO

Facility has had accidents according to the Occupational Safety and Health Administration. . . . . NO

TOTALS (YES) 0

SECTION 3: DATABASES SEARCHED AND UPDATE DATES

To maintain currency of the following federal, state and local databases, EDR contacts the appropriate government agency on a monthly or quarterly basis as required.

Elapsed ASTM days: Provides confirmation that this report meets or exceeds the 90-day updating requirement of the ASTM standard.

FACILITY RELATED DATABASES

AIR EMISSIONS

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)
Source: EPA
Telephone: 202-564-2496
The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Database Release Frequency: Annually
Date of Last EDR Contact: 09/26/2017
Date of Next Scheduled Update: 01/08/2018

ERNS: Emergency Response Notification System
Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/12/2023
Database Release Frequency: Quarterly
Date of Last EDR Contact: 03/19/2024
Date of Next Scheduled Update: 07/01/2024

ICIS: Integrated Compliance Information System
Source: Environmental Protection Agency
Telephone: 202-564-2501
The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Database Release Frequency: Quarterly
Date of Last EDR Contact: 03/28/2024
Date of Next Scheduled Update: 07/15/2024

NJ AIRS: Emissions Inventory Listing
Source: Department of Environmental Protection
Telephone: 609-984-5483
An emission inventory is an estimate of air pollutant emissions in a given area. Emission inventories are fundamental building blocks used to develop air quality control strategies on a local, regional and national level. Emission inventories are also used to estimate the progress of an air quality program.

Date of Government Version: 10/24/2023
Database Release Frequency: Varies
Date of Last EDR Contact: 01/22/2024
Date of Next Scheduled Update: 05/06/2024

WATER DISCHARGES

PCS: Permit Compliance System
Source: EPA, Office of Water
Telephone: 202-564-2496
PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 03/29/2024
Date of Next Scheduled Update: 07/15/2024

SECTION 3: DATABASES SEARCHED AND UPDATE DATES

...Continued...

PCS: Permit Compliance System
Source: EPA, Office of Water
Telephone: 202-564-2496
PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 03/29/2024
Date of Next Scheduled Update: 07/15/2024

PCS INACTIVE: Listing of Inactive PCS Permits
Source: EPA
Telephone: 202-564-2496
An inactive permit is a facility that has shut down or is no longer discharging.

Date of Government Version: 11/05/2014
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 03/29/2024
Date of Next Scheduled Update: 07/15/2024

ERNS: Emergency Response Notification System
Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/12/2023
Database Release Frequency: Quarterly
Date of Last EDR Contact: 03/19/2024
Date of Next Scheduled Update: 07/01/2024

HEALTH AND SAFETY

OSHA: Occupational Safety and Health Administration
Source: DOL, OSHA, Office of Mgmt Data
Telephone: 202-693-1700
Specific inspection, violation and fatality/catastrophe information regarding inspections of interest.

Date of Government Version: 12/31/2022
Database Release Frequency: Annually
Date of Last EDR Contact: 03/08/2024
Date of Next Scheduled Update: 06/24/2024

APPENDIX L

The EDR Radius Map Report with GeoCheck

Coxs Corner Substation
225 Sharp Road
Evesham Twp, NJ 08053

Inquiry Number: 7619316.2s
April 09, 2024

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION	PAGE
Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	8
Orphan Summary	104
Government Records Searched/Data Currency Tracking	GR-1

GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-5
Physical Setting Source Map	A-22
Physical Setting Source Map Findings	A-24
Physical Setting Source Records Searched	PSGR-1

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. **NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA) INFORMATION PROVIDED IN THIS REPORT.** Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

Copyright 2024 by Environmental Data Resources, LLC. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, LLC, or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, LLC or its affiliates. All other trademarks used herein are the property of their respective owners.

EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

225 SHARP ROAD
EVESHAM TWP, NJ 08053

COORDINATES

Latitude (North):	39.9157010 - 39° 54' 56.52''
Longitude (West):	74.8697120 - 74° 52' 10.96''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	511135.3
UTM Y (Meters):	4418199.0
State Plane X (Feet):	388428.3
State Plane Y (Feet):	394424.2
Elevation:	59 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	14274610 MOUNT HOLLY, NJ
Version Date:	2019
West Map:	14274608 MOORESTOWN, NJ
Version Date:	2019

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20190730, 20190830
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
225 SHARP ROAD
EVESHAM TWP, NJ 08053

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
1	PSE&G COXS CORNER SU	225 SHARP RD	NJEMS		TP
Reg	ELLIS PROPERTY	SHARP ROAD	NPL, SEMS, US ENG CONTROLS, US INST CONTROLS, RCRA	Same	2489, 0.471, South
2	CONCRETE CHEMICAL SO	245 SHARP ROAD	NJEMS, ISRA	Higher	91, 0.017, NE
A3	CERAMICS BARN	5145 CHURCH RD	VCP, SPILLS	Higher	627, 0.119, North
A4	5145 CHURCH ROAD	5145 CHURCH RD	SHWS, NJEMS, FINDS	Higher	627, 0.119, North
A5	5145 CHURCH BARN	5145 CHURCH RD	VCP, NJ Release	Higher	627, 0.119, North
B6	5151 CHURCH ROAD	5151 CHURCH RD	SHWS, NJ Release	Higher	713, 0.135, North
B7	TERESA STEWART	5153 CHURCH RD	RCRA NonGen / NLR	Higher	780, 0.148, NNE
C8	5159 CHURCH ROAD	5159 CHURCH RD	VCP, NJ Release	Higher	868, 0.164, NNE
C9	5159 CHURCH RD	5159 CHURCH RD	SHWS	Higher	868, 0.164, NNE
D10	5110 CHURCH ROAD	5110 CHURCH RD	SHWS	Higher	1649, 0.312, NW
D11	5110 CHURCH ROAD	5110 CHURCH RD	VCP, NJ Release	Higher	1649, 0.312, NW
12	DAVIS ENTERPRISIES	50 PATRICIA LN	SHWS, NJEMS	Higher	1717, 0.325, NNW
E13	5107 CHURCH ROAD	5107 CHURCH RD	SHWS, NJEMS, FINDS	Higher	1926, 0.365, NW
E14	5107 CHURCH ROAD	5107 CHURCH RD	VCP, NJ Release	Higher	1926, 0.365, NW
15	562 NORTH ELMWOOD DR	562 N ELMWOOD DR	SHWS, VCP	Higher	1999, 0.379, WNW
16	SANDYS ROADSIDE STAN	518 526 N ELMWOOD DR	SHWS	Higher	2162, 0.409, West
F17	5044 CHURCH ROAD	5044 CHURCH RD	VCP	Higher	2397, 0.454, WNW
F18	5044 CHURCH ROAD	5044 CHURCH RD	SHWS, HIST HWS, BROWNFIELDS, NJEMS, FINDS	Higher	2397, 0.454, WNW
G19	RESIDENCE	692 MOORESTOWN-MT LA	VCP, SPILLS	Higher	2422, 0.459, NW
G20	692 MOORESTOWN & MT	692 MOORESTOWN MT LA	SHWS	Higher	2422, 0.459, NW
G21	688 MOUNT LAUREL ROA	688 MT LAUREL RD	SHWS	Higher	2530, 0.479, NW
G22	688 MOUNT LAUREL ROA	688 MT LAUREL RD	VCP	Higher	2530, 0.479, NW
H23	HENDRIX/ENCAMPAGNE	491 N ELMWOOD RD	VCP	Higher	2581, 0.489, WSW
H24	HENDRIX ENCAMPAGNE	491 ELMWOOD RD	SHWS, NJEMS, FINDS	Higher	2581, 0.489, WSW
25	405 LARK DRIVE	405 LARK DR	SHWS, NJEMS	Higher	2615, 0.495, NNW
26	ELLIS PROPERTY	150 SHARP RD	SHWS, INST CONTROL, NJEMS, LIENS, NPDES	Higher	2998, 0.568, SSE
27	GARDEN STATE BEAGLE	477 N ELMWOOD RD	SHWS, NJEMS	Higher	3117, 0.590, WSW
28	661 MOUNT LAUREL ROA	661 MT LAUREL RD	SHWS	Higher	3615, 0.685, NW
I29	ENGAR MACHINE SHOP	N ELMWOOD RD	SHWS, BROWNFIELDS, NJEMS	Higher	3964, 0.751, SW
I30	ENGAR MACHINE SHOP	460 ELMWOOD RD N	SHWS	Higher	4031, 0.763, SW
J31	266 HARTFORD ROAD	266 HARTFORD RD	SHWS, SHWF, NJEMS, NJ Release, MED WASTE	Higher	4137, 0.784, NE
32	LENAPE HIGH SCHOOL	235 HARTFORD RD	SHWS, UST	Higher	4142, 0.784, ENE
33	651 MOUNT LAUREL ROA	651 MT LAUREL RD	SHWS	Higher	4151, 0.786, NW
J34	262 HARTFORD ROAD	262 HARTFORD RD	SHWS, NJEMS, NJ Release	Higher	4164, 0.789, ENE
35	PRO LAWN	100 SHARP RD	SHWS, SHWF, NJEMS, NJ Release	Higher	4167, 0.789, SSE
36	647 MOORESTOWN MT LA	647 MOORESTOWN MT LA	SHWS	Higher	4194, 0.794, NW
37	RIDING RUN ESTATES	N ELMWOOD RD	SHWS, NJEMS, FINDS	Higher	4513, 0.855, SW
38	636 MOUNT LAUREL ROA	636 MT LAUREL RD	SHWS, NJ Release	Higher	4525, 0.857, NW

MAPPED SITES SUMMARY

Target Property Address:
225 SHARP ROAD
EVESHAM TWP, NJ 08053

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
39	JKJ KENNELS	216 HARTFORD RD	SHWS, NJ Release	Higher	4606, 0.872, East
40	447 ELBO LANE	447 ELBO LN	SHWS, NJEMS, NJ Release	Higher	4766, 0.903, NNE
41	625 MOUNT LAUREL ROA	625 MT LAUREL RD	SHWS	Higher	4971, 0.941, NW
42	DANIEL M DUFFY	440 N ELMWOOD RD	SHWS	Higher	4987, 0.945, SSW
K43	WESTINGHOUSE ELECTRI	SHARP RD & EVESBORO	SHWS	Higher	5030, 0.953, SSE
44	354 ELBO LANE	354 ELBO LN	SHWS, VCP, NJEMS, NJ Release	Higher	5049, 0.956, NNW
45	602 604 HARTFORD ROA	602 604 HARTFORD RD	SHWS	Higher	5058, 0.958, NNE
K46	EVESHAM TWP	501 EVESBORO MEDFORD	SHWS, NJEMS	Higher	5107, 0.967, South
47	19 MEDFORD EVESBORO	19 MEDFORD EVESBORO	SHWS, VCP	Higher	5128, 0.971, SSE
48	427 NORTH ELMWOOD RO	427 N ELMWOOD RD	SHWS, NJ Release	Higher	5208, 0.986, SW

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
PSE&G COXS CORNER SU 225 SHARP RD EVESHAM TWP, NJ 08053	NJEMS Site Id: 10880 Site Id: 718619	N/A

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Lists of Federal Delisted NPL sites

Delisted NPL ---------- National Priority List Deletions

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY ---------- Federal Facility Site Information listing

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS ---------- Corrective Action Report

Lists of Federal RCRA TSD facilities

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Lists of Federal RCRA generators

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators

RCRA-VSQG ---- RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

Federal institutional controls / engineering controls registries

LUCIS ---- Land Use Control Information System

Federal ERNS list

ERNS ---- Emergency Response Notification System

Lists of state- and tribal hazardous waste facilities

HWS RE-EVAL ---- Site Re-Evaluation Report
HIST HWS ---- Known Contaminated Sites Listing

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF ---- Solid Waste Facility Directory
SHWF ---- Solid Waste Facilities Listing

Lists of state and tribal leaking storage tanks

LUST ---- UST Active Remediation Sites Listing
INDIAN LUST ---- Leaking Underground Storage Tanks on Indian Land
HIST LUST ---- Regulated UST Contamination Sites Listing

Lists of state and tribal registered storage tanks

FEMA UST ---- Underground Storage Tank Listing
UST ---- Underground Storage Tank Data
MAJOR FACILITIES ---- List of Major Facilities
INDIAN UST ---- Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

ENG CONTROLS ---- Declaration Environmental Restriction/Deed Notice Sites
INST CONTROL ---- Classification Exception Area Sites

Lists of state and tribal voluntary cleanup sites

INDIAN VCP ---- Voluntary Cleanup Priority Listing
NJ PF ---- Publicly Funded Cleanups Site Status Report

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ---- A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

HIST LF ---- Solid Waste Facility Directory
SWRCY ---- Approved Class B Recycling Facilities

INDIAN ODI	Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations
ODI	Open Dump Inventory
IHS OPEN DUMPS	Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL	Delisted National Clandestine Laboratory Register
US CDL	National Clandestine Laboratory Register

Local Land Records

LIENS	Environmental LIENS
LIENS 2	CERCLA Lien Information

Records of Emergency Release Reports

HMIRS	Hazardous Materials Information Reporting System
SPILLS	Spills
NJ Release	Hazardous Material Incident Database
SPILLS 90	SPILLS 90 data from FirstSearch
SPILLS 80	SPILLS 80 data from FirstSearch

Other Ascertainable Records

FUDS	Formerly Used Defense Sites
DOD	Department of Defense Sites
SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR	Financial Assurance Information
EPA WATCH LIST	EPA WATCH LIST
2020 COR ACTION	2020 Corrective Action Program List
TSCA	Toxic Substances Control Act
TRIS	Toxic Chemical Release Inventory System
SSTS	Section 7 Tracking Systems
RMP	Risk Management Plans
RAATS	RCRA Administrative Action Tracking System
PRP	Potentially Responsible Parties
PADS	PCB Activity Database System
ICIS	Integrated Compliance Information System
FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS	Material Licensing Tracking System
COAL ASH DOE	Steam-Electric Plant Operation Data
COAL ASH EPA	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER	PCB Transformer Registration Database
RADINFO	Radiation Information Database
HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS	Incident and Accident Data
CONSENT	Superfund (CERCLA) Consent Decrees
INDIAN RESERV	Indian Reservations
FUSRAP	Formerly Utilized Sites Remedial Action Program
UMTRA	Uranium Mill Tailings Sites
LEAD SMELTERS	Lead Smelter Sites
US AIRS	Aerometric Information Retrieval System Facility Subsystem
US MINES	Mines Master Index File

MINES MRDS Mineral Resources Data System
ABANDONED MINES Abandoned Mines
FINDS Facility Index System/Facility Registry System
ECHO Enforcement & Compliance History Information
UXO Unexploded Ordnance Sites
DOCKET HWC Hazardous Waste Compliance Docket Listing
FUELS PROGRAM EPA Fuels Program Registered Listing
PFAS NPL Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES Federal Sites PFAS Information
PFAS TRIS List of PFAS Added to the TRI
PFAS TSCA PFAS Manufacture and Imports Information
PFAS RCRA MANIFEST PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR PFAS Contamination Site Location Listing
PFAS WQP Ambient Environmental Sampling for PFAS
PFAS NPDES Clean Water Act Discharge Monitoring Information
PFAS ECHO Facilities in Industries that May Be Handling PFAS Listing
PFAS ECHO FIRE TRAINING Facilities in Industries that May Be Handling PFAS Listing
PFAS PART 139 AIRPORT All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC Aqueous Foam Related Incidents Listing
BIOSOLIDS ICIS-NPDES Biosolids Facility Data
PFAS PFAS Contamination Site Location
AQUEOUS FOAM AQUAFFF Incidents Site Location Listing
AIRS Emissions Inventory Listing
CHROME Chromate Chemical Production Waste Sites
COAL ASH Coal Ash Listing
DRYCLEANERS Drycleaner List
Financial Assurance Financial Assurance Information Listing
GW CONTAM AREAS Groundwater Contamination Areas
HIST MAJOR FACILITIES List of Major Facilities
MANIFEST Hazardous Waste Manifest Data
MED WASTE Currently Registered Regulated Medical Waste Generators Listing
NPDES New Jersey Pollutant Discharge Elimination System Dischargers
UIC Underground Injection Wells Database
UST FINDER RELEASE UST Finder Releases Database
UST FINDER UST Finder Database

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP EDR Proprietary Manufactured Gas Plants
EDR Hist Auto EDR Exclusive Historical Auto Stations
EDR Hist Cleaner EDR Exclusive Historical Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS Recovered Government Archive State Hazardous Waste Facilities List
RGA LF Recovered Government Archive Solid Waste Facilities List
RGA LUST Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

EXECUTIVE SUMMARY

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

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

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: Also known as Superfund, the National Priority List database is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund program. The source of this database is the U.S. EPA.

A review of the NPL list, as provided by EDR, and dated 02/29/2024 has revealed that there is 1 NPL site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ELLIS PROPERTY	***SHARP ROAD***	***S 1/4 - 1/2 (0.471 mi.)***	***0***	***9***
Cerclis ID:: 200620				
EPA Id: NJD980529085				

Lists of Federal sites subject to CERCLA removals and CERCLA orders

SEMS: SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

A review of the SEMS list, as provided by EDR, and dated 01/29/2024 has revealed that there is 1 SEMS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ELLIS PROPERTY	***SHARP ROAD***	***S 1/4 - 1/2 (0.471 mi.)***	***0***	***9***
Site ID: 0200620				
EPA Id: NJD980529085				

Federal institutional controls / engineering controls registries

US ENG CONTROLS: A listing of sites with engineering controls in place.

A review of the US ENG CONTROLS list, as provided by EDR, and dated 02/13/2024 has revealed that there is 1 US ENG CONTROLS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ELLIS PROPERTY EPA ID:: NJD980529085 EPA ID:: NJD980529085	***SHARP ROAD***	***S 1/4 - 1/2 (0.471 mi.)***	***0***	***9***

US INST CONTROLS: A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

A review of the US INST CONTROLS list, as provided by EDR, and dated 02/13/2024 has revealed that there is 1 US INST CONTROLS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ELLIS PROPERTY EPA ID:: NJD980529085	***SHARP ROAD***	***S 1/4 - 1/2 (0.471 mi.)***	***0***	***9***

Lists of state- and tribal hazardous waste facilities

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

A review of the SHWS list, as provided by EDR, and dated 02/05/2024 has revealed that there are 36 SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
5145 CHURCH ROAD Site ID: 73112 Status: Closed	***5145 CHURCH RD***	***N 0 - 1/8 (0.119 mi.)***	***A4***	***32***
5151 CHURCH ROAD Site ID: 433703 Status: Closed	***5151 CHURCH RD***	***N 1/8 - 1/4 (0.135 mi.)***	***B6***	***36***
5159 CHURCH RD Site ID: 65904 Status: Closed	5159 CHURCH RD	NNE 1/8 - 1/4 (0.164 mi.)	C9	43
5110 CHURCH ROAD Site ID: 184241 Status: Closed	5110 CHURCH RD	NW 1/4 - 1/2 (0.312 mi.)	D10	44
DAVIS ENTERPRISIES Site ID: 65461 Status: Pending	***50 PATRICIA LN***	***NNW 1/4 - 1/2 (0.325 mi.)***	***12***	***46***
5107 CHURCH ROAD	***5107 CHURCH RD***	***NW 1/4 - 1/2 (0.365 mi.)***	***E13***	***47***

Site ID: 73533 Status: Closed				
562 NORTH ELMWOOD DR Site ID: 70844 Status: Pending Status: Closed	***562 N ELMWOOD DR***	***WNW 1/4 - 1/2 (0.379 mi.)***	***15***	***50***
SANDYS ROADSIDE STAN Site ID: 524940 Status: Closed	518 526 N ELMWOOD DR	W 1/4 - 1/2 (0.409 mi.)	16	51
5044 CHURCH ROAD Site ID: 65813 Status: Closed	***5044 CHURCH RD***	***WNW 1/4 - 1/2 (0.454 mi.)***	***F18***	***52***
692 MOORESTOWN & MT Site ID: 75387 Status: Closed	692 MOORESTOWN MT LA	NW 1/4 - 1/2 (0.459 mi.)	G20	58
688 MOUNT LAUREL ROA Site ID: 223360 Status: Pending	688 MT LAUREL RD	NW 1/4 - 1/2 (0.479 mi.)	G21	58
HENDRIX ENCAMPAGNE Site ID: 69210 Status: Closed	***491 ELMWOOD RD***	***WSW 1/4 - 1/2 (0.489 mi.)***	***H24***	***60***
405 LARK DRIVE Site ID: 65266 Status: Pending	***405 LARK DR***	***NNW 1/4 - 1/2 (0.495 mi.)***	***25***	***61***
ELLIS PROPERTY Site ID: 18340 Status: Active	***150 SHARP RD***	***SSE 1/2 - 1 (0.568 mi.)***	***26***	***61***
GARDEN STATE BEAGLE Site ID: 692737 Status: Closed	***477 N ELMWOOD RD***	***WSW 1/2 - 1 (0.590 mi.)***	***27***	***65***
661 MOUNT LAUREL ROA Site ID: 646365 Status: Closed	661 MT LAUREL RD	NW 1/2 - 1 (0.685 mi.)	28	66
ENGAR MACHINE SHOP Site ID: 54486 Status: Active	***N ELMWOOD RD***	***SW 1/2 - 1 (0.751 mi.)***	***I29***	***67***
ENGAR MACHINE SHOP Site ID: 54486 Status: Active	460 ELMWOOD RD N	SW 1/2 - 1 (0.763 mi.)	I30	70
266 HARTFORD ROAD Site ID: 671096 Status: Active	***266 HARTFORD RD***	***NE 1/2 - 1 (0.784 mi.)***	***J31***	***70***
LENAPE HIGH SCHOOL Site ID: 15521 Status: Closed	***235 HARTFORD RD***	***ENE 1/2 - 1 (0.784 mi.)***	***32***	***74***
651 MOUNT LAUREL ROA Site ID: 384977 Status: Closed	651 MT LAUREL RD	NW 1/2 - 1 (0.786 mi.)	33	77
262 HARTFORD ROAD	***262 HARTFORD RD***	***ENE 1/2 - 1 (0.789 mi.)***	***J34***	***77***

Site ID: 449551 Status: Closed				
PRO LAWN Site ID: 182289 Status: Closed	***100 SHARP RD***	***SSE 1/2 - 1 (0.789 mi.)***	***35***	***80***
647 MOORESTOWN MT LA Site ID: 408160 Status: Closed	647 MOORESTOWN MT LA	NW 1/2 - 1 (0.794 mi.)	36	86
RIDING RUN ESTATES Site ID: 68919 Status: Closed	***N ELMWOOD RD***	***SW 1/2 - 1 (0.855 mi.)***	***37***	***87***
636 MOUNT LAUREL ROA Site ID: 229184 Status: Closed	***636 MT LAUREL RD***	***NW 1/2 - 1 (0.857 mi.)***	***38***	***88***
JKJ KENNELS Site ID: 411285 Status: Closed	***216 HARTFORD RD***	***E 1/2 - 1 (0.872 mi.)***	***39***	***90***
447 ELBO LANE Site ID: 465679 Status: Closed	***447 ELBO LN***	***NNE 1/2 - 1 (0.903 mi.)***	***40***	***92***
625 MOUNT LAUREL ROA Site ID: 648449 Status: Closed	625 MT LAUREL RD	NW 1/2 - 1 (0.941 mi.)	41	95
DANIEL M DUFFY Site ID: 44627 Status: Closed	440 N ELMWOOD RD	SSW 1/2 - 1 (0.945 mi.)	42	95
WESTINGHOUSE ELECTRI Site ID: 76660 Status: Closed	SHARP RD & EVESBORO	SSE 1/2 - 1 (0.953 mi.)	K43	96
354 ELBO LANE Site ID: 141288 Status: Closed	***354 ELBO LN***	***NNW 1/2 - 1 (0.956 mi.)***	***44***	***96***
602 604 HARTFORD ROA Site ID: 470482 Status: Closed	602 604 HARTFORD RD	NNE 1/2 - 1 (0.958 mi.)	45	99
EVESHAM TWP Site ID: 331706 Status: Active	***501 EVESBORO MEDFORD***	***S 1/2 - 1 (0.967 mi.)***	***K46***	***99***
19 MEDFORD EVESBORO Site ID: 258237 Status: Closed	***19 MEDFORD EVESBORO***	***SSE 1/2 - 1 (0.971 mi.)***	***47***	***100***
427 NORTH ELMWOOD RO Site ID: 188469 Status: Closed	***427 N ELMWOOD RD***	***SW 1/2 - 1 (0.986 mi.)***	***48***	***101***

EXECUTIVE SUMMARY

Lists of state and tribal voluntary cleanup sites

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

A review of the VCP list, as provided by EDR, and dated 01/12/2018 has revealed that there are 10 VCP sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CERAMICS BARN Incident Number: 98-01-16-1324-39	***5145 CHURCH RD***	***N 0 - 1/8 (0.119 mi.)***	***A3***	***30***
5145 CHURCH BARN Incident Number: 96-12-06-1044-34	***5145 CHURCH RD***	***N 0 - 1/8 (0.119 mi.)***	***A5***	***33***
5159 CHURCH ROAD Incident Number: 97-09-30-1121-43	***5159 CHURCH RD***	***NNE 1/8 - 1/4 (0.164 mi.)***	***C8***	***41***
5110 CHURCH ROAD Incident Number: 04-08-24-1115-24	***5110 CHURCH RD***	***NW 1/4 - 1/2 (0.312 mi.)***	***D11***	***44***
5107 CHURCH ROAD Incident Number: 98-04-24-0029-29	***5107 CHURCH RD***	***NW 1/4 - 1/2 (0.365 mi.)***	***E14***	***48***
562 NORTH ELMWOOD DR Incident Number: 99-08-30-1624-56	***562 N ELMWOOD DR***	***WNW 1/4 - 1/2 (0.379 mi.)***	***15***	***50***
5044 CHURCH ROAD Incident Number: 97-07-28-1347-06	5044 CHURCH RD	WNW 1/4 - 1/2 (0.454 mi.)	F17	52
RESIDENCE Incident Number: 00-04-25-1249-22	***692 MOORESTOWN-MT LA***	***NW 1/4 - 1/2 (0.459 mi.)***	***G19***	***56***
688 MOUNT LAUREL ROA Incident Number: 06-03-27-1201-45	688 MT LAUREL RD	NW 1/4 - 1/2 (0.479 mi.)	G22	59
HENDRIX/ENCAMPAGNE Incident Number: 96-06-18-1342-25	491 N ELMWOOD RD	WSW 1/4 - 1/2 (0.489 mi.)	H23	59

Lists of state and tribal brownfield sites

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

A review of the BROWNFIELDS list, as provided by EDR, and dated 01/14/2024 has revealed that there is 1 BROWNFIELDS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
5044 CHURCH ROAD PStatus: DEP Case	***5044 CHURCH RD***	***WNW 1/4 - 1/2 (0.454 mi.)***	***F18***	***52***

EXECUTIVE SUMMARY

ADDITIONAL ENVIRONMENTAL RECORDS

Other Ascertainable Records

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

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 12/04/2023 has revealed that there is 1 RCRA NonGen / NLR site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
TERESA STEWART EPA ID:: NJD982739724	5153 CHURCH RD	NNE 1/8 - 1/4 (0.148 mi.)	B7	38

ROD: Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid the cleanup.

A review of the ROD list, as provided by EDR, and dated 02/29/2024 has revealed that there is 1 ROD site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ELLIS PROPERTY EPA ID:: NJD980529085	***SHARP ROAD***	***S 1/4 - 1/2 (0.471 mi.)***	***0***	***9***

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

A review of the ISRA list, as provided by EDR, and dated 12/12/2023 has revealed that there is 1 ISRA site within approximately 0.5 miles of the target property.

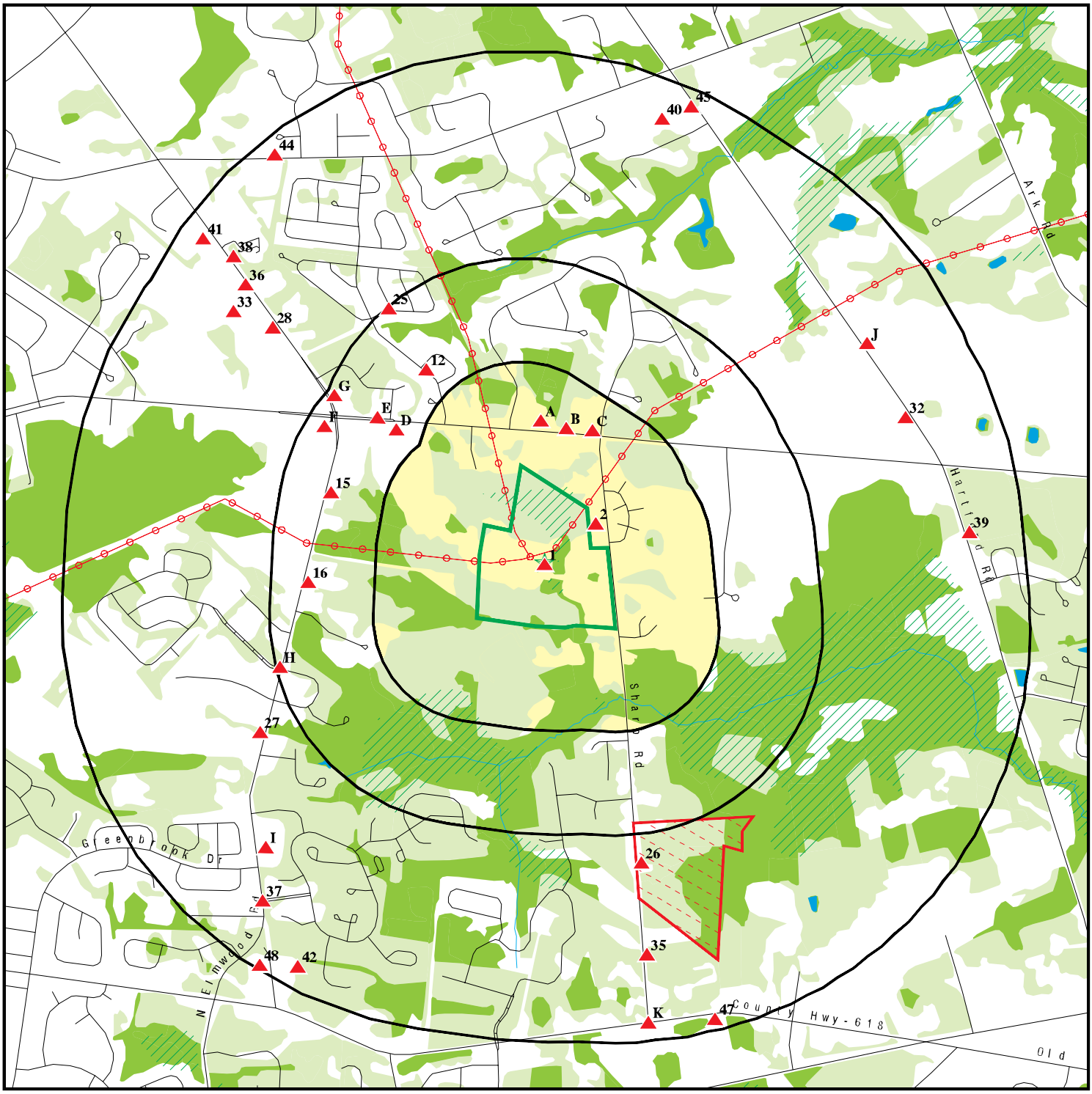
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CONCRETE CHEMICAL SO Pi Number: 1016146 Case Status: LSRP Oversight Case Status: RAO-ISRA Leasehold (Unrestricted Use)	***245 SHARP ROAD***	***NE 0 - 1/8 (0.017 mi.)***	***2***	***28***

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 18 records.

Site Name	Database(s)
ELLIS DRUM RECONDITIONING	SHWS, NJEMS
JACKS MOBIL	SHWS
ROUTE 70 & CROPWELL ROAD	SHWS
HEARTHSTONE AT EVESHAM	SHWS, NJ Release
EVESBORO MEDFORD RD	SHWS
GREENES AT EVESHAM	SHWS
LEE TRANSPORT MVA	SHWS, INST CONTROL
LUKOIL #57717	SHWS, INST CONTROL
RIDING RUN ESTATES	VCP
HOLTZ PROPERTY	VCP
THE GREENES AT EVESHAM	VCP
PAUCIELLO PROPERTY (TUXEDO COURT S	VCP
FIELDSTONE AT MEDFORD	VCP
WELL HOUSE NO 6	HIST LUST, NJ Release
	NJ Release
	NJ Release
	NJ Release
	NJ Release

OVERVIEW MAP - 7619316.2S



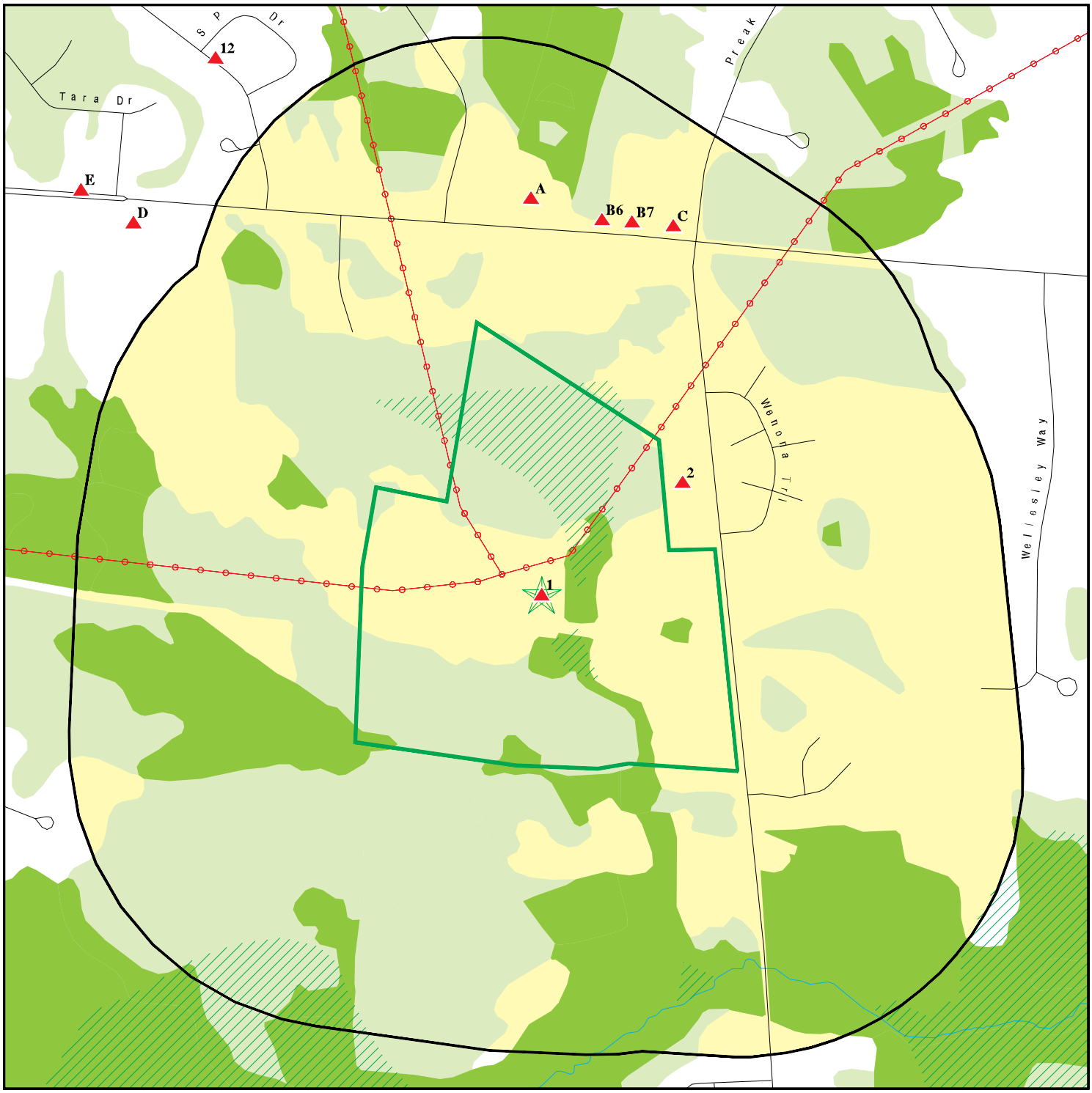
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Coxs Corner Substation	CLIENT:	Matrix New World Eng.,Inc.
ADDRESS:	225 Sharp Road Evesham Twp NJ 08053	CONTACT:	Kali Primiani
LAT/LONG:	39.915701 / 74.869712	INQUIRY #:	7619316.2s
		DATE:	April 09, 2024 5:25 pm

Copyright © 2024 EDR, Inc. © 2015 TomTom Rel. 2015.

DETAIL MAP - 7619316.2S



0 1/16 1/8 1/4 Miles

- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Coxs Corner Substation	CLIENT:	Matrix New World Eng.,Inc.
ADDRESS:	225 Sharp Road Evesham Twp NJ 08053	CONTACT:	Kali Primiani
LAT/LONG:	39.915701 / 74.869712	INQUIRY #:	7619316.2s
		DATE:	April 09, 2024 5:26 pm

Copyright © 2024 EDR, Inc. © 2015 TomTom Rel. 2015.

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
NPL	1.000		0	0	1	0	NR	1
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	1	NR	NR	1
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	1	NR	NR	1
US INST CONTROLS	0.500		0	0	1	NR	NR	1
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
Lists of state- and tribal hazardous waste facilities								
SHWS	1.000		1	2	10	23	NR	36
HWS RE-EVAL	1.000		0	0	0	0	NR	0
HIST HWS	TP		NR	NR	NR	NR	NR	0
Lists of state and tribal landfills and solid waste disposal facilities								
SWF/LF	0.500		0	0	0	NR	NR	0
SHWF	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
Lists of state and tribal leaking storage tanks								
LUST	0.500		0	0	0	NR	NR	0
INDIAN LUST	0.500		0	0	0	NR	NR	0
HIST LUST	0.500		0	0	0	NR	NR	0
Lists of state and tribal registered storage tanks								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		0	0	NR	NR	NR	0
MAJOR FACILITIES	0.500		0	0	0	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
ENG CONTROLS	0.500		0	0	0	NR	NR	0
INST CONTROL	0.500		0	0	0	NR	NR	0
Lists of state and tribal voluntary cleanup sites								
VCP	0.500		2	1	7	NR	NR	10
INDIAN VCP	0.500		0	0	0	NR	NR	0
NJ PF	1.000		0	0	0	0	NR	0
Lists of state and tribal brownfield sites								
BROWNFIELDS	0.500		0	0	1	NR	NR	1
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
HIST LF	0.500		0	0	0	NR	NR	0
SWRCY	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
NJEMS	TP	1	NR	NR	NR	NR	NR	1
US HIST CDL	TP		NR	NR	NR	NR	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
LIENS	TP		NR	NR	NR	NR	NR	0
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
SPILLS	TP		NR	NR	NR	NR	NR	0
NJ Release	TP		NR	NR	NR	NR	NR	0
SPILLS 90	TP		NR	NR	NR	NR	NR	0
SPILLS 80	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	1	NR	NR	NR	1
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	1	0	NR	1
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
MINES MRDS	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	0	NR	NR	NR	0
PFAS ECHO FIRE TRAINING	0.250		0	0	NR	NR	NR	0
PFAS PART 139 AIRPORT	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
BIOSOLIDS	TP		NR	NR	NR	NR	NR	0
PFAS	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
CHROME	0.500		0	0	0	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
Financial Assurance	TP		NR	NR	NR	NR	NR	0
GW CONTAM AREAS	TP		NR	NR	NR	NR	NR	0
HIST MAJOR FACILITIES	0.500		0	0	0	NR	NR	0
ISRA	0.500		1	0	0	NR	NR	1
MANIFEST	0.250		0	0	NR	NR	NR	0
MED WASTE	0.250		0	0	NR	NR	NR	0
NPDES	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
UST FINDER RELEASE	0.500		0	0	0	NR	NR	0
UST FINDER	0.250		0	0	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA HWS	TP		NR	NR	NR	NR	NR	0
RGA LF	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		1	4	4	23	23	0	55

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

1 **PSE&G COXS CORNER SUBSTATION** **NJEMS** **S118169923**
Target **225 SHARP RD** **N/A**
Property **EVESHAM TWP, NJ 08053**

Actual:
59 ft.

NJEMS:

Name:	PSE&G COXS CORNER SWITCHING STATION
Address:	225 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ 08053
Site Id:	10880
Municipality:	EVESHAM TWP
Municipality Name From Spatial Overlay:	EVESHAM TWP
GNIS Civil Code For Municipality:	882082
Municipal Code (NJ-1040):	0313
X Coord:	389163
Y Coord:	394169
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GPS
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	0313
Unique Feature Number For Municipality From Spatial Overlay:	3400522110
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202060
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202060100
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Ck SW Branch (below Medford br)
Watershed Name From Spatial Overlay:	Rancocas Creek SB SW Branch

Name:	PSE&G COXS CORNER SUBSTATION
Address:	225 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ 08053
Site Id:	718619
Municipality:	EVESHAM TWP
Municipality Name From Spatial Overlay:	EVESHAM TWP
GNIS Civil Code For Municipality:	882082
Municipal Code (NJ-1040):	0313
X Coord:	388465.09
Y Coord:	394389.71
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	0313
Unique Feature Number For Municipality From Spatial Overlay:	3400522110
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202060
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202060100
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Ck SW Branch (below Medford br)
Watershed Name From Spatial Overlay:	Rancocas Creek SB SW Branch

NPL **ELLIS PROPERTY** **NPL** **1009968426**
Region **SHARP ROAD** **SEMS** **NJD980529085**
South **EVESHAM TOWNSHIP, NJ 08053** **US ENG CONTROLS**
1/4-1/2 **US INST CONTROLS**
2489 ft. **RCRA NonGen / NLR**
ROD
PRP

NPL:

EPA Region:	2
EPA ID:	NJD980529085
Site ID:	200620
Name:	ELLIS PROPERTY
Address:	SHARP ROAD
City,State,Zip:	EVESHAM TOWNSHIP, NJ 08053
Federal:	N
Final Date:	1983-09-08 00:00:00
Latitude:	39.905
Longitude:	-74.864719
Site Score:	34.619999999999997
NAI:	Not reported
Native American Entity:	Not reported

Substance as of 08/2019:

NPL Status:	Currently on the Final NPL
Substance ID:	Not reported
CAS Number:	Not reported
Substance:	Not reported
Pathway:	Not reported
Scoring:	Not reported

NPL Status:	Currently on the Final NPL
Substance ID:	A046
CAS Number:	1336-36-3
Substance:	POLYCHLORINATED BIPHENYLS
Pathway:	GROUND WATER PATHWAY
Scoring:	3

NPL Status:	Currently on the Final NPL
Substance ID:	A046
CAS Number:	1336-36-3
Substance:	POLYCHLORINATED BIPHENYLS
Pathway:	SURFACE WATER PATHWAY
Scoring:	3

NPL Status:	Currently on the Final NPL
Substance ID:	C196
CAS Number:	7647-01-0
Substance:	HYDROCHLORIC ACID
Pathway:	NO PATHWAY INDICATED
Scoring:	1

NPL Status:	Currently on the Final NPL
Substance ID:	W004
CAS Number:	Not reported
Substance:	GREASE AND OIL
Pathway:	NO PATHWAY INDICATED
Scoring:	1

ELLIS PROPERTY (Continued) **1009968426**

Summary Details:

Conditions at listing December 1982): The Ellis Property covers 3 acres in Evesham Township, New Jersey. The site, once the scene of drum-cycling operations, consists of: a large two-story building housing several washing tanks and troughsand 50 to 75 drums, many full; three sheds containing various si e drums and chemical containers, which are full; and an area adjacent to the sheds containing about 100 55-gallon plastic drums, most of which still contain some acid liquid. Several hundred drums are spread hapha ardly around the site. Many spills are obvious. The site is surrounded by cultivated fields. An intermittent stream named Sharps Run is less than 0.3 mile to the south. Ground water and surface waterare suspected of being contaminated with acids. The Englishtown Aquifer directly underlies the site, with the Magothy and Raritan Formations at about 320 feet below. Ground water in the vicinity supplies drinking water for 900 homes and waterfor irrigation of farmland. Status July 1983): The State has removed all drums from the site and neutrali ed soils in the area with lime. EPA is awaiting documentation from the State regarding the cleanup.

Category as of 08/2019:

NPL Status:	Currently on the Final NPL
Category Description:	Depth To Aquifer-> 10 And <= 25 Feet
Category Value:	20
NPL Status:	Currently on the Final NPL
Category Description:	Distance To Nearest Population-> 1/4 And <= 1/2 Mile
Category Value:	2500

Narratives as of 08/2019:

NPL Name:	ELLIS PROPERTY

Site as of 08/2019:

EPA Region:	02
Site ID:	0200620
Site Status:	F
Federal Site:	N
Date Deleted:	Not reported
Date Finalized:	09/08/83
Date Proposed:	12/30/82

Site Status as of 08/2019:

Proposed Date:	12/30/1982
Final Date:	09/08/1983
Deleted Date:	Not reported
NPL Status:	Final

Narr:

Site Name:	Ellis Property
Site EPA ID:	NJD980529085
Listing Date:	9/8/1983
Site Score:	34.62
Federal Facility Indicator:	No
Site List URL:	https://semspub.epa.gov/src/document/02/363628
Site Progress URL:	https://cumulis.epa.gov/supercpad/cursites/csitinfo.cfm?id=0200620
Federal Register URL:	https://semspub.epa.gov/src/document/11/189620

ELLIS PROPERTY (Continued) **1009968426**

Site Location URL: https://epa.maps.arcgis.com/apps/webappviewer/index.html?id=33cebcdfdd1b4c3a8b51d416956c41f1&query=Superfund_National_Priorities_List__NPL__Sites_with_Status_Information_7557,SITE_EPA_ID=%27NJD980529085%27

SEMS:

Site ID:	0200620
EPA ID:	NJD980529085
Name:	ELLIS PROPERTY
Address:	SHARP ROAD
Address 2:	Not reported
City,State,Zip:	EVESHAM TOWNSHIP, NJ 08053
Cong District:	03
FIPS Code:	34005
Latitude:	+39.905000
Longitude:	-74.864719
FF:	N
NPL:	Currently on the Final NPL
Non NPL Status:	Not reported

SEMS Detail:

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	AR
Action Name:	ADMIN REC
SEQ:	1
Start Date:	1989-05-31 04:00:00
Finish Date:	Not reported
Qual:	V
Current Action Lead:	EPA Perf

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	CR
Action Name:	CI
SEQ:	1
Start Date:	1993-09-30 04:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	St Perf

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N

ELLIS PROPERTY (Continued) **1009968426**

OU:	00
Action Code:	CR
Action Name:	CI
SEQ:	2
Start Date:	1993-09-30 04:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	St Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	FE
Action Name:	5 YEAR
SEQ:	1
Start Date:	2005-09-29 04:00:00
Finish Date:	2005-09-29 04:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	FE
Action Name:	5 YEAR
SEQ:	2
Start Date:	2010-09-28 04:00:00
Finish Date:	2010-09-28 04:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	FE
Action Name:	5 YEAR
SEQ:	5
Start Date:	2020-04-09 05:00:00
Finish Date:	2020-04-09 05:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085

ELLIS PROPERTY (Continued) **1009968426**

Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	FE
Action Name:	5 YEAR
SEQ:	7
Start Date:	2015-09-29 05:00:00
Finish Date:	2015-09-29 05:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	CM
Action Name:	PCOR
SEQ:	1
Start Date:	2000-09-27 04:00:00
Finish Date:	2000-09-27 04:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	RV
Action Name:	RMVL
SEQ:	1
Start Date:	1989-03-13 05:00:00
Finish Date:	1990-04-19 04:00:00
Qual:	S
Current Action Lead:	EPA Perf

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	RS
Action Name:	RV ASSESS
SEQ:	1
Start Date:	1990-02-02 05:00:00
Finish Date:	1990-08-31 04:00:00
Qual:	S
Current Action Lead:	EPA Perf

ELLIS PROPERTY (Continued) **1009968426**

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	RS
Action Name:	RV ASSESS
SEQ:	2
Start Date:	1991-07-30 04:00:00
Finish Date:	1991-10-21 04:00:00
Qual:	S
Current Action Lead:	EPA Perf

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	HR
Action Name:	HAZRANK
SEQ:	1
Start Date:	1982-12-01 05:00:00
Finish Date:	1982-12-01 05:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	NF
Action Name:	NPL FINL
SEQ:	1
Start Date:	1983-09-08 04:00:00
Finish Date:	1983-09-08 04:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	NP
Action Name:	PROPOSED
SEQ:	1
Start Date:	1982-12-30 05:00:00
Finish Date:	1982-12-30 05:00:00

ELLIS PROPERTY (Continued) **1009968426**

Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	1982-08-01 04:00:00
Finish Date:	1982-08-01 04:00:00
Qual:	L
Current Action Lead:	EPA Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	DS
Action Name:	DISCVRY
SEQ:	1
Start Date:	1981-05-01 04:00:00
Finish Date:	1981-05-01 04:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	SI
Action Name:	SI
SEQ:	1
Start Date:	1980-09-01 04:00:00
Finish Date:	1982-08-01 04:00:00
Qual:	H
Current Action Lead:	St Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	00
Action Code:	SI
Action Name:	SI

ELLIS PROPERTY (Continued) **1009968426**

SEQ:	2
Start Date:	1980-09-01 04:00:00
Finish Date:	1982-08-01 04:00:00
Qual:	H
Current Action Lead:	EPA Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	01
Action Code:	ED
Action Name:	R/H ASMT
SEQ:	1
Start Date:	1992-04-15 04:00:00
Finish Date:	1992-04-15 04:00:00
Qual:	Not reported
Current Action Lead:	St Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	01
Action Code:	JF
Action Name:	ECO RISK
SEQ:	1
Start Date:	1992-04-15 04:00:00
Finish Date:	1992-04-15 04:00:00
Qual:	Not reported
Current Action Lead:	St Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	01
Action Code:	RA
Action Name:	RA
SEQ:	1
Start Date:	1997-09-30 04:00:00
Finish Date:	2004-04-05 04:00:00
Qual:	IR
Current Action Lead:	St Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N

ELLIS PROPERTY (Continued) **1009968426**

OU:	01
Action Code:	RA
Action Name:	RA
SEQ:	3
Start Date:	2018-08-30 05:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	01
Action Code:	RD
Action Name:	RD
SEQ:	1
Start Date:	1993-06-30 04:00:00
Finish Date:	1996-07-12 04:00:00
Qual:	Not reported
Current Action Lead:	St Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	01
Action Code:	RD
Action Name:	RD
SEQ:	3
Start Date:	2013-09-30 05:00:00
Finish Date:	2015-09-22 05:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	01
Action Code:	CO
Action Name:	RI/FS
SEQ:	1
Start Date:	1984-09-26 05:00:00
Finish Date:	1992-09-30 04:00:00
Qual:	Not reported
Current Action Lead:	St Perf
Region:	02
Site ID:	0200620
EPA ID:	NJD980529085

ELLIS PROPERTY (Continued) **1009968426**

Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	01
Action Code:	RO
Action Name:	ROD
SEQ:	1
Start Date:	1992-09-30 04:00:00
Finish Date:	1992-09-30 04:00:00
Qual:	R
Current Action Lead:	EPA Perf

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	02
Action Code:	LR
Action Name:	LT RESP
SEQ:	1
Start Date:	2001-08-31 04:00:00
Finish Date:	2013-12-31 05:00:00
Qual:	Not reported
Current Action Lead:	St Perf

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	02
Action Code:	RA
Action Name:	RA
SEQ:	2
Start Date:	1997-09-30 04:00:00
Finish Date:	2004-04-05 04:00:00
Qual:	IR
Current Action Lead:	St Perf

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	02
Action Code:	RD
Action Name:	RD
SEQ:	2
Start Date:	1993-09-30 04:00:00
Finish Date:	1998-09-30 04:00:00
Qual:	Not reported
Current Action Lead:	St Perf

ELLIS PROPERTY (Continued) **1009968426**

Region:	02
Site ID:	0200620
EPA ID:	NJD980529085
Site Name:	ELLIS PROPERTY
NPL:	F
FF:	N
OU:	02
Action Code:	OM
Action Name:	OM
SEQ:	1
Start Date:	2013-12-31 05:00:00
Finish Date:	Not reported
Qual:	Not reported
Current Action Lead:	St Perf

SIte:

Name:	ELLIS PROPERTY
Address:	SHARP ROAD
Address 2:	Not reported
City,State,Zip:	EVESHAM TOWNSHIP, NJ 08053
Event Code:	Not reported
Action Taken Date:	09/30/2013
EPA ID:	NJD980529085
Action Name:	ROD Amendment
Action ID:	1
Operable Unit:	01
Contaminated Media:	Soil
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2013
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

Media:

EPA ID:	NJD980529085
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/30/1992
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1992
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

EPA ID: NJD980529085

ELLIS PROPERTY (Continued) **1009968426**

Contaminated Media:	Soil
Action ID:	1
Operable Unit:	01
Action Name:	ROD Amendment
Action Taken Date:	09/30/2013
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2013
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

EPA ID:	NJD980529085
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	ROD Amendment
Action Taken Date:	09/30/2013
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2013
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

EPA ID:	NJD980529085
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	ROD Amendment
Action Taken Date:	09/30/2013
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2013
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

EPA ID:	NJD980529085
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/30/1992
Event Code:	Not reported

ELLIS PROPERTY (Continued) **1009968426**

Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1992
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

EPA ID:	NJD980529085
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/30/1992
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1992
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

EPA ID:	NJD980529085
Contaminated Media:	Soil
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/30/1992
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1992
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

EPA ID:	NJD980529085
Contaminated Media:	Soil
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/30/1992
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1992
NPL Status:	Currently on the Final NPL

ELLIS PROPERTY (Continued) **1009968426**

Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719
EPA ID:	NJD980529085
Contaminated Media:	Soil
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/30/1992
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1992
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719
EPA ID:	NJD980529085
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/30/1992
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1992
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719
EPA ID:	NJD980529085
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/30/1992
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1992
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719
EPA ID:	NJD980529085
Contaminated Media:	Surface Water

ELLIS PROPERTY (Continued) **1009968426**

Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/30/1992
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1992
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

EPA ID:	NJD980529085
Contaminated Media:	Sediment
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/30/1992
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1992
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

EPA ID:	NJD980529085
Contaminated Media:	Groundwater
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/30/1992
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1992
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

EPA ID:	NJD980529085
Contaminated Media:	Soil
Action ID:	1
Operable Unit:	01
Action Name:	Record of Decision
Action Taken Date:	09/30/1992
Event Code:	Not reported
Contact Name:	Not reported

ELLIS PROPERTY (Continued) **1009968426**

Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	1992
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

US INST CONTROLS:

Name:	ELLIS PROPERTY
Address:	SHARP ROAD
Address 2:	Not reported
City,State,Zip:	EVESHAM TOWNSHIP, NJ 08053
EPA ID:	NJD980529085
Action Name:	ROD Amendment
Action ID:	1
Operable Unit:	01
Actual Date:	09/30/2013
Contaminated Media:	Groundwater
Event Code:	Not reported
Contact Name:	Not reported
Contact Telephone:	Not reported
Event:	Not reported
Federal Facility:	N
Fiscal Year:	2013
NPL Status:	Currently on the Final NPL
Superfund Alternative Agreement:	N
Latitude:	+39.905000
Longitude:	-74.864719

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Ellis Property/Us Epa Reg Ii
Handler Address:	SHARP RD
Handler City,State,Zip:	EVESHAM, NJ 08053
EPA ID:	NJD980529085
Contact Name:	Not reported
Contact Address:	WOODBRIDGE AVE
Contact City,State,Zip:	EDISON, NJ 08837
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	SOUTHERN
Mailing Address:	WOODBRIDGE AVE
Mailing City,State,Zip:	EDISON, NJ 08837

ELLIS PROPERTY (Continued) **1009968426**

Owner Name:	Irving Ellis
Owner Type:	Private
Operator Name:	Irving Ellis
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	F003
Waste Description:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent

ELLIS PROPERTY (Continued) **1009968426**

Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code: F005
Waste Description: The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: IRVING ELLIS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: IRVING ELLIS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: IRVING ELLIS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	20060101

ELLIS PROPERTY (Continued) **1009968426**

Handler Name: ELLIS PROPERTY/US EPA REG II
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: ELLIS PROPERTY/US EPA REG II
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19890724
Handler Name: ELLIS PROPERTY/US EPA REG II
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

ROD:
Name: ELLIS PROPERTY
Address: SHARP ROAD
City,State,Zip: EVESHAM TOWNSHIP, NJ 08053
EPA ID: NJD980529085
RG: 2
Site ID: 200620

ELLIS PROPERTY (Continued) **1009968426**

Action:	GOVT Decision Document (ROD)
Operable Unit Number:	SOIL
SEQ ID:	1
Action Completion:	1992-09-30 00:00:00
NPL Status:	Final
Non NPL Status:	Not reported
Name:	ELLIS PROPERTY
Address:	SHARP ROAD
City,State,Zip:	EVESHAM TOWNSHIP, NJ 08053
EPA ID:	NJD980529085
RG:	2
Site ID:	200620
Action:	GOVT ROD Amendment
Operable Unit Number:	SOIL
SEQ ID:	1
Action Completion:	2013-09-30 00:00:00
NPL Status:	Final
Non NPL Status:	Not reported

PRP:
PRP Name:
ALNORT PROCESSING CO.
AMERICAN NATIONAL CAN CO.
ARMCO, INC.
BUTEN
DIRECT MARKETING SERVICES INC.
FUTURE INSULATIONS, INC.
IRVING ELLIS
IRVING ELLIS
JOHN LUCAS PAINT CO./THE CORP. TRUST CO.
LEHIGH PRESS LITHOGRAPHERS
LEHIGH PRESS LITHOGRAPHERS
MAGIC MARKER INDUSTRIES, INC.
MAGIC MARKER INDUSTRIES, INC.
PIONEER LEIMEL FABRICS, INC.
PIONEER LEIMEL FABRICS, INC.
RECTICON CORP.
RECTICON CORP.
REILLY-WHITEMAN INC.
REILLY-WHITEMAN INC.
RICHARDSON VICKS INC.

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

---

2 **CONCRETE CHEMICAL SOLUTIONS, LLC** **NJEMS** **S130206311**
NE **245 SHARP ROAD** **ISRA** **N/A**
< 1/8 **EVESHAM TWP, NJ 08053**
0.017 mi.
91 ft.

Relative:
Higher

Actual:
64 ft.

NJEMS:

Name:	CONCRETE CHEMICAL SOLUTIONS
Address:	245 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ 08053
Site Id:	712012
Municipality:	EVESHAM TWP
Municipality Name From Spatial Overlay:	EVESHAM TWP

CONCRETE CHEMICAL SOLUTIONS, LLC (Continued) **S130206311**

GNIS Civil Code For Municipality:	882082
Municipal Code (NJ-1040):	0313
X Coord:	389088
Y Coord:	394943
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	0313
Unique Feature Number For Municipality From Spatial Overlay:	3400522110
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202060
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202060100
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Ck SW Branch (below Medford br)
Watershed Name From Spatial Overlay:	Rancocas Creek SB SW Branch

NJ ISRA:

Name:	CONCRETE CHEMICAL SOLUTIONS, LLC
Address:	245 SHARP ROAD
City,State,Zip:	EVESHAM TWP, NJ 08053
Pi Number:	1016146
Action Number:	Not reported
Title:	E2023211095 Concrete Chemical
Isra Trg: Finalized Date	3/25/2023
Start Date:	2023-03-29
Case Status:	LSRP Oversight
Case No:	Not reported
Case Name:	Concrete Chemical Solutions, LLC
Trigger Type:	Cessation
Trigger Date:	Not reported

Name:	CONCRETE CHEMICAL SOLUTIONS, LLC
Address:	245 SHARP ROAD
City,State,Zip:	EVESHAM TWP, NJ 08053
Pi Number:	1016146
Action Number:	Not reported
Title:	E2023211095 Concrete Chemical
Isra Trg: Finalized Date	3/25/2023
Start Date:	2023-04-28
Case Status:	RAO-ISRA Leasehold (Unrestricted Use)
Case No:	Not reported
Case Name:	Concrete Chemical Solutions, LLC
Trigger Type:	Cessation
Trigger Date:	Not reported

Name:	CONCRETE CHEMICAL SOLUTIONS, LLC
Address:	245 SHARP ROAD
City,State,Zip:	EVESHAM TWP, NJ 08053
Pi Number:	1016146
Action Number:	Not reported
Title:	E2023211095 Concrete Chemical
Isra Trg: Finalized Date	4/7/2023
Start Date:	2023-03-29
Case Status:	LSRP Oversight
Case No:	Not reported

CONCRETE CHEMICAL SOLUTIONS, LLC (Continued) **S130206311**

Case Name:	Concrete Chemical Solutions, LLC
Trigger Type:	Sale Of Assets
Trigger Date:	Not reported
Name:	CONCRETE CHEMICAL SOLUTIONS, LLC
Address:	245 SHARP ROAD
City,State,Zip:	EVESHAM TWP, NJ 08053
Pi Number:	1016146
Action Number:	Not reported
Title:	E2023211095 Concrete Chemical
Isra Trg: Finalized Date	4/7/2023
Start Date:	2023-04-28
Case Status:	RAO-ISRA Leasehold (Unrestricted Use)
Case No:	Not reported
Case Name:	Concrete Chemical Solutions, LLC
Trigger Type:	Sale Of Assets
Trigger Date:	Not reported

A3 **CERAMICS BARN** **VCP** **S105323046**
North **5145 CHURCH RD** **SPILLS** **N/A**
< 1/8 **MT LAUREL, NJ 08054**
0.119 mi.
627 ft. **Site 1 of 3 in cluster A**

Relative:
Higher

Actual:
70 ft.

VCP:

Incident Number:	98-01-16-1324-39
MOA Execution Date:	09/04/1998
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Henry Schilling
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ SPILL:

Name:	CERAMICS BARN
Address:	5145 CHURCH RD
City,State,Zip:	MOUNT LAUREL, NJ
Trenton Dispatch Log Number:	18660
Case Number:	98-01-16-1324-39
Notify Type:	Other
Date Received:	01/16/1998
Location:	Other
Other Location:	Not reported
Incident Date:	01/16/1998
Incident Time:	Not reported
A310 Letter:	True
Ref. Code:	101
COMU:	0324
CAS Number:	Not reported
Hazardous:	Not reported
Incident Location:	Not reported
Facility Type:	Commercial

CERAMICS BARN (Continued) **S105323046**

Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	REMOVAL OF 1/500 GAL TANK.REMEDIATION UNDERWAY
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	No
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Nature of Incident:	Not reported
Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	No
Drill/trng Exercise:	No
Operator:	JIMH
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	CERAMICS BARN
Responsible Party Contact:	SCHILLINGS
Responsible Party Title:	OWNERS
Responsible Party Telphone:	609-235-7573
Responsible Party Street:	5145 CHURCH RD
Responsible Party Municipality:	MOUNT LAUREL
Responsible Party State:	NJ
Responsible Party Zip:	Not reported
Responsible City,St,Zip:	MOUNT LAUREL, NJ
Responsible Party County:	BURLINGTON
Local Municipality:	No
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported

CERAMICS BARN (Continued) **S105323046**

Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

A4 **5145 CHURCH ROAD** **SHWS** **1006983646**
North **5145 CHURCH RD** **NJEMS** **N/A**
< 1/8 **MOUNT LAUREL TWP, NJ 08054** **FINDS**
0.119 mi.
627 ft. **Site 2 of 3 in cluster A**

Relative:
Higher

Actual:
70 ft.

SHWS:

Name:	5145 CHURCH ROAD
Address:	5145 CHURCH RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	73112
Status:	Closed
Home Owner:	No
PI Number:	G000030460

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	5145 CHURCH ROAD
Address:	5145 CHURCH RD
City,State,Zip:	MOUNT LAUREL TWP, NJ 08054

5145 CHURCH ROAD (Continued) **1006983646**

Site Id:	73112
Municipality:	MOUNT LAUREL TWP
Municipality Name From Spatial Overlay:	MOUNT LAUREL TWP
GNIS Civil Code For Municipality:	882093
Municipal Code (NJ-1040):	0324
X Coord:	388388
Y Coord:	396255
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	0324
Unique Feature Number For Municipality From Spatial Overlay:	3400549020
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202070
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202070030
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Creek SB (below Rt 38)
Watershed Name From Spatial Overlay:	Rancocas Creek SB (below Bobbys Run)

FINDS:
Registry ID: 110029645999

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

A5 **5145 CHURCH BARN** **VCP** **S102488799**
North **5145 CHURCH RD** **NJ Release** **N/A**
< 1/8 **MT LAUREL, NJ 08054**
0.119 mi.
627 ft. **Site 3 of 3 in cluster A**

Relative:
Higher

Actual:
70 ft.

VCP:

Incident Number:	96-12-06-1044-34
MOA Execution Date:	03/17/1997
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Henry W Schilling
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ Release:

Name:	RESIDENCE SCHILLING
Address:	5145 CHURCH RD
City,State,Zip:	MOUNT LAUREL, NJ

5145 CHURCH BARN (Continued) **S102488799**

Facility Type:	Residential
Facility Phone:	[redacted]
Incident Date:	12/06/1996
Incident Time:	1600
Trenton Dispatch Log Number:	19449
Case Number:	96-12-6-1044-34
Date Received:	12/06/1996
Nature of Incident:	Other
Operator:	JOEG
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Other
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	OIL FUEL #2
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	0324
Ref. Code:	101
Amt Released:	UNK
Contained:	Yes
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	Not reported
Status at Spill:	DURING REMOVEL OF 1-1000 GAL UST SOIL CONTAMINATION WAS DISCOVERED.THE GROUND WATER MAY BE AFFECTED.
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	MOUNT LAUREL TWP
Local Municipality Title:	OPER #42

5145 CHURCH BARN (Continued) **S102488799**

Local Municipality Telephone:	609-234-1414
Local Municipality Date:	12/06/1996
Local Municipality Time:	1045
Incident Description:	U.S.T.
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-CAS
Incident Telephone:	Not reported
Incident Date:	12/06/1996
Incident time:	Not reported
Incident ITM:	B
Comments: Not reported	
Date A310 Letter Printed:	1996-12-06 00:00:00
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	1996-12-06 00:00:00
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	RESIDENCE SCHILLING
Responsible Party Contact:	HENRY SCHILLING
Responsible Party Title:	OWNER
Responsible Party Phone:	[redacted]
Responsible Party Street:	5145 CHURCH RD
Responsible Party County:	BURLINGTON
Responsible Party City,St,Zip:	MOUNT LAUREL, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

B6 **5151 CHURCH ROAD** **SHWS** **S109575960**
North **5151 CHURCH RD** **NJ Release** **N/A**
1/8-1/4 **MOUNT LAUREL TWP, NJ**
0.135 mi.
713 ft. **Site 1 of 2 in cluster B**

Relative:
Higher

Actual:
69 ft.

SHWS:

Name:	5151 CHURCH ROAD
Address:	5151 CHURCH RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	433703
Status:	Closed
Home Owner:	Yes
PI Number:	544784

Detail As Of April 2012:

X Coord Site:	388921
X Coord PI:	Not reported
Y Coord Site:	396640
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	5151 CHURCH RD
City,State,Zip:	MOUNT LAUREL TWP, NJ 08054
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/30/2009
Incident Time:	Not reported
Trenton Dispatch Log Number:	306110
Case Number:	09-03-30-1022-20
Date Received:	03/30/2009
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	DONNA J VINCIGUERRA
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No

5151 CHURCH ROAD (Continued) **S109575960**

Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/30/2009
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	DONNA J VINCIGUERRA
Incident Source Address:	5151 CHURCH RD
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Mount Laurel Twp, NJ 08054
Incident Source County:	Burlington
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported

5151 CHURCH ROAD (Continued) **S109575960**

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

B7 **TERESA STEWART** **RCRA NonGen / NLR** **1000221829**
NNE **5153 CHURCH RD** **NJD982739724**
1/8-1/4 **MOUNT LAUREL, NJ 08054**
0.148 mi.
780 ft. **Site 2 of 2 in cluster B**

Relative: **Higher**
Actual: **69 ft.**

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Teresa Stewart
Handler Address:	CHURCH RD
Handler City,State,Zip:	MOUNT LAUREL, NJ 08054-9623
EPA ID:	NJD982739724
Contact Name:	Not reported
Contact Address:	SE 41ST ST
Contact City,State,Zip:	OCALA, NJ 32671
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Nj
State District:	SOUTHERN
Mailing Address:	SE 41ST ST
Mailing City,State,Zip:	OCALA, NJ 32671
Owner Name:	Teresa Stewart
Owner Type:	Private
Operator Name:	Teresa Stewart
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No

TERESA STEWART (Continued) **1000221829**

Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20080626
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined

Waste Code:	F002
Waste Description:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: TERESA STEWART	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	[redacted]

TERESA STEWART (Continued) **1000221829**

Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: TERESA STEWART
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: [redacted]
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: TERESA STEWART
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: [redacted]
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: TERESA STEWART
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: TERESA STEWART
Federal Waste Generator Description: Not a generator, verified
State District Owner: Nj
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19890426
Handler Name: TERESA STEWART

TERESA STEWART (Continued) **1000221829**

Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Nj
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

C8 **5159 CHURCH ROAD** **VCP** **S105320821**
NNE **5159 CHURCH RD** **NJ Release** **N/A**
1/8-1/4 **MT LAUREL, NJ 08054**
0.164 mi.
868 ft. **Site 1 of 2 in cluster C**

Relative:
Higher

Actual:
69 ft.

VCP:

Incident Number:	97-09-30-1121-43
MOA Execution Date:	11/07/1997
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Grace Beale
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ Release:

Name:	RESIDENCE
Address:	5159 CHURCH RD
City,State,Zip:	MOUNT LAUREL, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/30/1997
Incident Time:	1100
Trenton Dispatch Log Number:	13661
Case Number:	97-9-30-1121-43
Date Received:	09/30/1997
Nature of Incident:	Facility
Operator:	PAT
Incident Type:	Not reported
Incident Location:	Not reported

5159 CHURCH ROAD (Continued) **S105320821**

Location:	Other
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	OIL HEATING #2
Substance Type:	Liquid
Substance Identity:	Known
CAS Number:	Not reported
A310 Letter:	Yes
TCPA Chemical:	No
Hazrds Material:	Yes
COMU:	0324
Ref. Code:	101
Amt Released:	UNKNOWN
Contained:	Yes
Release Type:	Terminated
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Receiving Water:	Not reported
Status at Spill:	ONE 290 GAL UST REMOVED. REMEDIATION IN PROGRESS.
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	No
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	MOUNT LAUREL TWP
Local Municipality Title:	OPR 626
Local Municipality Telephone:	609-234-1414
Local Municipality Date:	09/30/1997
Local Municipality Time:	1121
Incident Description:	U.S.T.
Incident Name:	Not reported
Incident Referred To:	DRPSR
Incident Region:	BFO-CAS
Incident Telephone:	Not reported
Incident Date:	09/30/1997
Incident time:	Not reported
Incident ITM:	B

Comments: Not reported

5159 CHURCH ROAD (Continued) **S105320821**

Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Known
Responsible Party Name:	PROPERTY OWNER
Responsible Party Contact:	GRACE BEALE
Responsible Party Title:	OWNER
Responsible Party Phone:	6[redacted]
Responsible Party Street:	5159 CHURCH RD
Responsible Party County:	BURLINGTON
Responsible Party City,St,Zip:	MOUNT LAUREL, NJ
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

C9 **5159 CHURCH RD** **SHWS** **S109305918**
NNE **5159 CHURCH RD** **N/A**
1/8-1/4 **MOUNT LAUREL TWP, NJ**
0.164 mi.
868 ft. **Site 2 of 2 in cluster C**

Relative: Higher

Actual: 69 ft.

SHWS:

Name:	5159 CHURCH RD
Address:	5159 CHURCH RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	65904
Status:	Closed
Home Owner:	No
PI Number:	G000032687

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

D10 **5110 CHURCH ROAD** **SHWS** **S109297499**
NW **5110 CHURCH RD** **N/A**
1/4-1/2 **MOUNT LAUREL TWP, NJ**
0.312 mi.
1649 ft. **Site 1 of 2 in cluster D**

Relative:
Higher

Actual:
74 ft.

SHWS:

Name:	5110 CHURCH ROAD
Address:	5110 CHURCH RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	184241
Status:	Closed
Home Owner:	Yes
PI Number:	240988

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

D11 **5110 CHURCH ROAD** **VCP** **S107083876**
NW **5110 CHURCH RD** **NJ Release** **N/A**
1/4-1/2 **MT LAUREL, NJ 08054**
0.312 mi.
1649 ft. **Site 2 of 2 in cluster D**

Relative:
Higher

Actual:
74 ft.

VCP:

Incident Number:	04-08-24-1115-24
MOA Execution Date:	11/23/2004
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ Release:

Name:	Not reported
Address:	5110 CHURCH RD
City,State,Zip:	MOUNT LAUREL TWP, NJ 08054
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/24/2004
Incident Time:	Not reported
Trenton Dispatch Log Number:	110337
Case Number:	04-08-24-1115-24
Date Received:	08/24/2004
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	THOMAS& DOROTHY PERKINS
Caller Name:	Not reported

5110 CHURCH ROAD (Continued) **S107083876**

Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported

5110 CHURCH ROAD (Continued) **S107083876**

Local Authority Notification Date:	Not reported
Rep Receive Date:	08/24/2004
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	THOMAS & DOROTHY PERKINS
Incident Source Address:	5110 CHURCH RD
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Mount Laurel Twp, NJ 08054
Incident Source County:	Burlington
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

12
NNW
1/4-1/2
0.325 mi.
1717 ft.

DAVIS ENTERPRISIES **SHWS S113640434**
50 PATRICIA LN **NJEMS N/A**
MOUNT LAUREL TWP, NJ 08054

Relative: Higher

Actual: 66 ft.

SHWS:

Name:	DAVIS ENTERPRISIES
Address:	50 PATRICIA LN
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	65461
Status:	Pending
Home Owner:	Not reported
PI Number:	G000029607

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	DAVIS ENTERPRISIES
Address:	50 PATRICIA LN
City,State,Zip:	MOUNT LAUREL TWP, NJ 08054

DAVIS ENTERPRISIES (Continued) **S113640434**

Site Id:	65461
Municipality:	MOUNT LAUREL TWP
Municipality Name From Spatial Overlay:	MOUNT LAUREL TWP
GNIS Civil Code For Municipality:	882093
Municipal Code (NJ-1040):	0324
X Coord:	386918
Y Coord:	396895
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	0324
Unique Feature Number For Municipality From Spatial Overlay:	3400549020
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202070
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202070030
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Creek SB (below Rt 38)
Watershed Name From Spatial Overlay:	Rancocas Creek SB (below Bobbys Run)

E13 **5107 CHURCH ROAD** **SHWS** **1010480434**
NW **5107 CHURCH RD** **NJEMS** **N/A**
1/4-1/2 **MOUNT LAUREL TWP, NJ 08054** **FINDS**
0.365 mi.
1926 ft. **Site 1 of 2 in cluster E**

Relative:
Higher

Actual:
76 ft.

SHWS:

Name:	5107 CHURCH ROAD
Address:	5107 CHURCH RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	73533
Status:	Closed
Home Owner:	No
PI Number:	G000034737

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	5107 CHURCH ROAD
Address:	5107 CHURCH RD
City,State,Zip:	MOUNT LAUREL TWP, NJ 08054
Site Id:	73533
Municipality:	MOUNT LAUREL TWP
Municipality Name From Spatial Overlay:	MOUNT LAUREL TWP
GNIS Civil Code For Municipality:	882093
Municipal Code (NJ-1040):	0324
X Coord:	366403
Y Coord:	397351
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	0324
Unique Feature Number For Municipality From Spatial Overlay:	3400549020

5107 CHURCH ROAD (Continued) **1010480434**

Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202100
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202100010
Watershed Management Area Number From Spatial Overlay:	18
Watershed Management Area Name From Spatial Overlay:	Lower Delaware
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Pennsauken Ck NB (above NJTPK)
Watershed Name From Spatial Overlay:	Pennsauken Creek

FINDS:
Registry ID: 110031920296

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

E14 **5107 CHURCH ROAD** **VCP** **S107133530**
NW **5107 CHURCH RD** **NJ Release** **N/A**
1/4-1/2 **MT LAUREL, NJ 08054**
0.365 mi.
1926 ft. **Site 2 of 2 in cluster E**

Relative:
Higher

Actual:
76 ft.

VCP:

Incident Number:	98-04-24-0029-29
MOA Execution Date:	04/23/1998
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Christopher Dicristo
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ Release:

Name:	Not reported
Address:	5107 CHURCH RD
City,State,Zip:	MOUNT LAUREL, NJ
Facility Type:	Not reported
Facility Phone:	Not reported
Incident Date:	04/24/1998
Incident Time:	Not reported
Trenton Dispatch Log Number:	23511
Case Number:	98-04-24-0029-29
Date Received:	04/24/1998
Nature of Incident:	Not reported
Operator:	JIMS
Incident Type:	Not reported
Incident Location:	Not reported
Location:	Other

5107 CHURCH ROAD (Continued) **S107133530**

Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	False
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	0324
Ref. Code:	101
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	Not reported
Public Exposure:	Not reported
Facility Evacuation:	Not reported
Police at Scene:	Not reported
Firemen at Scene:	Not reported
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	MOA APPLICATION
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	Not reported
Assistance Requested:	Not reported
Wind Direction/Speed:	0
Local Municipality Notified:	No
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported

5107 CHURCH ROAD (Continued) **S107133530**

Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	Not reported
Reporter Type:	Not reported
Reporter Name:	Not reported
Reporter Title:	Not reported
Reporter Org:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Not reported
Incident Category Source:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported
Notify Type:	Other
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Unknown
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Yes
Drill/trng Exercise:	No
Hazardous:	Not reported

15
WNW
1/4-1/2
0.379 mi.
1999 ft.

562 NORTH ELMWOOD DRIVE **SHWS** **S106583667**
562 N ELMWOOD DR **VCP** **N/A**
EVESHAM TWP, NJ 08053

Relative:
Higher

Actual:
72 ft.

SHWS:

Name:	562 N ELMWOOD DR
Address:	562 N ELMWOOD DR
City,State,Zip:	EVESHAM TWP, NJ
Site ID:	70844
Status:	Pending
Home Owner:	Not reported
PI Number:	G000040740

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

Name:	562 N ELMWOOD DR

562 NORTH ELMWOOD DRIVE (Continued) **S106583667**

Address: 562 N ELMWOOD RD
City,State,Zip: EVESHAM TWP, NJ
Site ID: 70844
Status: Closed
Home Owner: No
PI Number: G000040740

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

VCP:
Incident Number: 99-08-30-1624-56
MOA Execution Date: 08/06/2001
Type Of Vcp File: HISTORICAL
Pi Number: Not reported
Case Type(Case Type): Not reported
Case Contact: Department Not reported
Case Contact Name: Not reported
Case Contact: Organization Not reported
Case Contact: Address: Line1 Not reported
Case Contact: Address: Line2 Not reported
Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Not reported

16
West
1/4-1/2
0.409 mi.
2162 ft.

SANDYS ROADSIDE STAND **SHWS** **S117387529**
518 526 N ELMWOOD DR **N/A**
EVESHAM TWP, NJ

Relative:
Higher

Actual:
69 ft.

SHWS:
Name: SANDYS ROADSIDE STAND
Address: 518 526 N ELMWOOD DR
City,State,Zip: EVESHAM TWP, NJ
Site ID: 524940
Status: Closed
Home Owner: No
PI Number: 659438

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

F17
WNW
1/4-1/2
0.454 mi.
2397 ft.

5044 CHURCH ROAD
5044 CHURCH RD
MT LAUREL, NJ 19380

Site 1 of 2 in cluster F

VCP **S105007311**
N/A

Relative:
Higher

Actual:
78 ft.

VCP:

Incident Number:	97-07-28-1347-06
MOA Execution Date:	05/13/2000
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Powell-Harpstead, Inc.
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

F18
WNW
1/4-1/2
0.454 mi.
2397 ft.

5044 CHURCH ROAD
5044 CHURCH RD
MOUNT LAUREL TWP, NJ 08054

Site 2 of 2 in cluster F

SHWS **1007010698**
HIST HWS **N/A**
BROWNFIELDS
NJEMS
FINDS

Relative:
Higher

Actual:
78 ft.

SHWS:

Name:	5044 CHURCH ROAD
Address:	5044 CHURCH RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	65813
Status:	Closed
Home Owner:	No
PI Number:	G000032161

Detail As Of April 2012:

X Coord Site:	366403
X Coord PI:	366403
Y Coord Site:	397351
Y Coord PI:	397351

HIST SHWS:

Case Status:	**Active**
Status Date:	7/30/1998
Case ID:	G000032161
Contact:	Bureau of Field Operations - Southern
Sub Section Label:	A: Sites with On-Site Sources of Contamination
Site Municipality:	0324
Remedial Level Code:	C2
Classification exception area dt:	None
Classification exception area dt:	Not reported
Deed Notice Status:	None
Deed Notice Date:	Not reported
Engineering Control Status:	None
Engineering Control Date:	Not reported
National Priorities List Status:	Not reported
National Priorities List Date:	Not reported
X Coordinate:	366403
Y Coordinate:	397351
Coordinate System:	NJ State Plane (NAD83) - USFEET

5044 CHURCH ROAD (Continued) **1007010698**

BROWNFIELDS:

Name:	5044 CHURCH ROAD
Address:	5044 CHURCH RD
City,State,Zip:	MOUNT LAUREL TOWNSHIP, MOUNT LAUREL TOWNSHIP 08054
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	4996
X Coordinate:	366403
Y Coordinate:	397351
Coord:	366403:397351
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	G000032161
Owner Name:	Not reported
Owner Address + Owner Street:	Not reported
Owner City:	Not reported
Owner State:	Not reported
Owner Zip Code:	Not reported
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported
Owner Organization:	Not reported
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported

5044 CHURCH ROAD (Continued) **1007010698**

Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No
Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	Yes
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No

5044 CHURCH ROAD (Continued) **1007010698**

HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,7/30/1998 2) C2: Formal Design - Known Source or Release with GW Contamination established 8/2/2000
County_int_FK:	3
Municipality_int_FK:	117
Planning Area Designation:	Planning Area 1
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

NJEMS:

Name:	5044 CHURCH ROAD
Address:	5044 CHURCH RD
City,State,Zip:	MOUNT LAUREL TWP, NJ 08054
Site Id:	65813
Municipality:	MOUNT LAUREL TWP
Municipality Name From Spatial Overlay:	MOUNT LAUREL TWP
GNIS Civil Code For Municipality:	882093
Municipal Code (NJ-1040):	0324
X Coord:	385635
Y Coord:	396194
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	0324
Unique Feature Number For Municipality From Spatial Overlay:	3400549020
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202100
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202100010
Watershed Management Area Number From Spatial Overlay:	18
Watershed Management Area Name From Spatial Overlay:	Lower Delaware
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Pennsauken Ck NB (above NJTPK)
Watershed Name From Spatial Overlay:	Pennsauken Creek

FINDS:

Registry ID: 110014879667

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

5044 CHURCH ROAD (Continued) **1007010698**

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

G19 **RESIDENCE** **VCP** **S104728068**
NW **692 MOORESTOWN-MT LAUREL RD** **SPILLS** **N/A**
1/4-1/2 **MOUNT LAUREL, NJ 08054**
0.459 mi.
2422 ft. **Site 1 of 4 in cluster G**

Relative: Higher

Actual: 79 ft.

VCP:

Incident Number:	00-04-25-1249-22
MOA Execution Date:	08/17/2000
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	Not reported
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJ SPILL:

Name:	RESIDENCE
Address:	692 MOORESTOWN-MT LAUREL RD
City,State,Zip:	MOUNT LAUREL, NJ 08054
Trenton Dispatch Log Number:	60234
Case Number:	00-04-25-1249-22
Notify Type:	Other
Date Received:	04/25/2000
Location:	Other
Other Location:	Not reported
Incident Date:	04/25/2000
Incident Time:	1250
A310 Letter:	True
Ref. Code:	101
COMU:	0324
CAS Number:	Not reported
Hazardous:	No
Incident Location:	Not reported
Facility Type:	Residential
Facility Phone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
Amnt Released:	Not reported
Release VE:	Not reported
Contained:	Not reported
Release Type:	Not reported
Incident Desc:	Not reported
Status at Spill:	Information REDACTED due to data corrutpion causing status reporting errors
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported

RESIDENCE (Continued) **S104728068**

NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Phone:	Not reported
Injuries:	No
Public Exposure:	No
Road Closed:	No
Facility Evacuation:	No
Receiving Water:	Not reported
Public Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Land
Nature of Incident:	Not reported
Wind Direction/Speed:	0
Assistance Requested:	No
Memo. Of Understanding:	No
Drill/trng Exercise:	No
Operator:	PAT
Contact Name:	Not reported
Caller Name:	REDACTED
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Phone:	Not reported
Responsible Party:	Known
Responsible Party Name:	PROP OWNER
Responsible Party Contact:	ARTHUR JONES
Responsible Party Title:	OWNER
Responsible Party Telphone:	[redacted]
Responsible Party Street:	692 MORRESTOWN-MT LAUREL RD
Responsible Party Municipality:	MOUNT LAUREL
Responsible Party State:	NJ
Responsible Party Zip:	08054
Responsible City,St,Zip:	MOUNT LAUREL, NJ
Responsible Party County:	BURLINGTON
Local Municipality:	No
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Phone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Phone:	Not reported
Incident Date:	Not reported

Comments: Not reported

Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Update:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported

RESIDENCE (Continued) **S104728068**

Reporter Name:	Not reported
Reporter Type:	Not reported
Rep Received Date:	Not reported
Reporter Title:	Not reported
Reporter Orgzn:	Not reported
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Type:	Not reported
Incident Status:	Not reported
Incident Source Category:	Not reported
Incident Source Name:	Not reported
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Not reported
Incident Source County:	Not reported
DEP Requested:	Not reported
Confidential:	Not reported

G20 **692 MOORESTOWN & MT LAUREL RD** **SHWS** **S109308943**
NW **692 MOORESTOWN MT LAUREL RD** **N/A**
1/4-1/2 **MOUNT LAUREL TWP, NJ**
0.459 mi.
2422 ft. **Site 2 of 4 in cluster G**

Relative:
Higher

Actual:
79 ft.

SHWS:

Name:	692 MOORESTOWN & MT LAUREL RD
Address:	692 MOORESTOWN MT LAUREL RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	75387
Status:	Closed
Home Owner:	No
PI Number:	G000043739

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

G21 **688 MOUNT LAUREL ROAD** **SHWS** **S126239974**
NW **688 MT LAUREL RD** **N/A**
1/4-1/2 **MOUNT LAUREL TWP, NJ**
0.479 mi.
2530 ft. **Site 3 of 4 in cluster G**

Relative:
Higher

Actual:
78 ft.

SHWS:

Name:	688 MOUNT LAUREL ROAD
Address:	688 MT LAUREL RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	223360
Status:	Pending
Home Owner:	Not reported
PI Number:	291668

Detail As Of April 2012:

X Coord Site:	Not reported

688 MOUNT LAUREL ROAD (Continued) **S126239974**

X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

G22 **688 MOUNT LAUREL ROAD** **VCP** **S108254999**
NW **688 MT LAUREL RD** **N/A**
1/4-1/2 **MOUNT LAUREL TWP, NJ 08054**
0.479 mi.
2530 ft. **Site 4 of 4 in cluster G**

Relative:
Higher

Actual:
78 ft.

VCP:

Incident Number:	06-03-27-1201-45
MOA Execution Date:	07/12/2006
Type Of Vcp File:	CURRENT
Pi Number:	291668
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	DAVID L ANGELL
Case Contact: Organization	Not reported
Case Contact: Address: Line1	688 MT LAUREL RD
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Mount Laurel, NJ 08054

Incident Number:	06-03-27-1201-45
MOA Execution Date:	07/27/2006
Type Of Vcp File:	CURRENT
Pi Number:	291668
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	DAVID L ANGELL
Case Contact: Organization	Not reported
Case Contact: Address: Line1	688 MT LAUREL
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Mount Laurel, NJ 08054

H23 **HENDRIX/ENCAMPAGNE** **VCP** **S106588972**
WSW **491 N ELMWOOD RD** **N/A**
1/4-1/2 **EVESHAM TWP, NJ 08053**
0.489 mi.
2581 ft. **Site 1 of 2 in cluster H**

Relative:
Higher

Actual:
75 ft.

VCP:

Incident Number:	96-06-18-1342-25
MOA Execution Date:	07/16/1996
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	William Rowman Assoc Inc
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

H24 **HENDRIX ENCAMPAGNE** **SHWS** **1010478284**
WSW **491 ELMWOOD RD** **NJEMS** **N/A**
1/4-1/2 **EVESHAM TWP, NJ 08053** **FINDS**
0.489 mi.
2581 ft. **Site 2 of 2 in cluster H**

Relative:
Higher

Actual:
75 ft.

SHWS:

Name:	HENDRIX ENCAMPAGNE
Address:	491 ELMWOOD RD
City,State,Zip:	EVESHAM TWP, NJ
Site ID:	69210
Status:	Closed
Home Owner:	No
PI Number:	G000029043

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	HENDRIX ENCAMPAGNE
Address:	491 ELMWOOD RD
City,State,Zip:	EVESHAM TWP, NJ 08053
Site Id:	69210
Municipality:	EVESHAM TWP
Municipality Name From Spatial Overlay:	EVESHAM TWP
GNIS Civil Code For Municipality:	882082
Municipal Code (NJ-1040):	0313
X Coord:	385186
Y Coord:	393553
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	0313
Unique Feature Number For Municipality From Spatial Overlay:	3400522110
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202060
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202060100
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Ck SW Branch (below Medford br)
Watershed Name From Spatial Overlay:	Rancocas Creek SB SW Branch

FINDS:

Registry ID: 110032021853

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

25
NNW
1/4-1/2
0.495 mi.
2615 ft.

405 LARK DRIVE
405 LARK DR
MOUNT LAUREL TWP, NJ 08054

SHWS **S113640323**
NJEMS **N/A**

Relative:
Higher

Actual:
70 ft.

SHWS:

Name:	405 LARK DRIVE
Address:	405 LARK DR
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	65266
Status:	Pending
Home Owner:	Not reported
PI Number:	G000028240

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	405 LARK DRIVE
Address:	405 LARK DR
City,State,Zip:	MOUNT LAUREL TWP, NJ 08054
Site Id:	65266
Municipality:	MOUNT LAUREL TWP
Municipality Name From Spatial Overlay:	MOUNT LAUREL TWP
GNIS Civil Code For Municipality:	882093
Municipal Code (NJ-1040):	0324
X Coord:	386484
Y Coord:	397684
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	0324
Unique Feature Number For Municipality From Spatial Overlay:	3400549020
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202070
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202070030
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Creek SB (below Rt 38)
Watershed Name From Spatial Overlay:	Rancocas Creek SB (below Bobbys Run)

26
SSE
1/2-1
0.568 mi.
2998 ft.

ELLIS PROPERTY
150 SHARP RD
EVESHAM TWP, NJ 08053

SHWS **S109297413**
INST CONTROL **N/A**
NJEMS
LIENS
NPDES

Relative:
Higher

Actual:
63 ft.

SHWS:

Name:	ELLIS PROPERTY
Address:	150 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ
Site ID:	18340
Status:	Active
Home Owner:	No
PI Number:	G000004493

ELLIS PROPERTY (Continued) **S109297413**

Detail As Of April 2012:
X Coord Site: 389626
X Coord PI: 389626
Y Coord Site: 390578
Y Coord PI: 390578

Name: ELLIS PROPERTY
Address: 150 SHARP RD
City,State,Zip: EVESHAM TWP, NJ
Site ID: 18340
Status: Active
Home Owner: Not reported
PI Number: G000004493

Detail As Of April 2012:
X Coord Site: 389626
X Coord PI: 389626
Y Coord Site: 390578
Y Coord PI: 390578

INST CONTROL:
Name: ELLIS PROPERTY
Address: 150 SHARP RD
Address 2: Not reported
City,State,Zip: EVESHAM TWP, NJ 08053
PI Number: G000004493
PI Name: ELLIS PROPERTY
Date Established: 02/10/1998
Date Closed/Lifted: Not reported
Intermediate Durations: No
CEA Duration: 30
CEA Case Track #: 47272
CEA Name: Ellis Property
X Coord: 390034
Y Coord: 390507

CEA Descriptions (SI):
Tetrachloroethylene
Trichloroethylene
Trichloroethane (1,1,2)

NJEMS:
Name: ELLIS PROPERTY SUPERFUND SITE
Address: 150 SHARP RD
City,State,Zip: EVESHAM TWP, NJ 08053
Site Id: 18340
Municipality: EVESHAM TWP
Municipality Name From Spatial Overlay: EVESHAM TWP
GNIS Civil Code For Municipality: 882082
Municipal Code (NJ-1040): 0313
X Coord: 390034
Y Coord: 390507
Coord System: NJ STATE PLANE (NAD83) - USFEET
Coord Type: GIS Parcel Centroid
Coord Orign: DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay: 0313

ELLIS PROPERTY (Continued) **S109297413**

Unique Feature Number For Municipality From Spatial Overlay:	3400522110
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202060
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202060100
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Ck SW Branch (below Medford br)
Watershed Name From Spatial Overlay:	Rancocas Creek SB SW Branch

Name:	ELLIS PROPERTY SUPERFUND SITE
Address:	150 SHARP RD
City,State,Zip:	MARLTON, NJ 08053
Site Id:	648687
Municipality:	EVESHAM TWP
Municipality Name From Spatial Overlay:	EVESHAM TWP
GNIS Civil Code For Municipality:	882082
Municipal Code (NJ-1040):	0313
X Coord:	389615
Y Coord:	390640
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Other/Unknown
Coord Orign:	Submittal Document
State Standard Numeric Code From Spatial Overlay:	0313
Unique Feature Number For Municipality From Spatial Overlay:	3400522110
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202060
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202060100
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Ck SW Branch (below Medford br)
Watershed Name From Spatial Overlay:	Rancocas Creek SB SW Branch

LIENS:

Name:	ELLIS PROPERTY
Address:	150 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ
Block:	Not reported
Lot:	Not reported
Doc Number:	DJ-196781-95 (1st Priority)
File Date:	Not reported
Facility type:	Not reported
Fund Amount:	$11,015,020.68
PI Number:	G000004493
Activity Number:	CRA110001
Document Status:	Active
Document Title:	Lien
Document Status Date:	06/29/2015
Discharge County:	Burlington
Discharge Fund Amount:	Not reported
Sum of DF and SF:	11015020.68

NJPDES:

Name:	ELLIS PROPERTY
Address:	150 SHARP RD

ELLIS PROPERTY (Continued) **S109297413**

City,State,Zip:	EVESHAM TWP, NJ 08053
NJPDES Permit Number:	NJG0171336
Facility Telephone:	Not reported
Facility Contact:	Kelly Perez
Facility Municipality:	Evesham Twp
Facility Enforcement region:	Not reported
Discharger Classification:	Not reported
Discharger Category Code:	Not reported
Document Status:	Approved
Facility Primary SIC code:	Not reported
Facility Ownership:	Not reported
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	Not reported
Site X Coordinate:	390034
Site X Coordinate:	390507
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	Not reported
Permittee Address:	Not reported
Permittee PO Box:	Not reported
Permittee City,St,Zip:	Not reported
Category Description:	General Remediation Clean-up (GP) (BGR)
Date Permit Application Received:	Not reported
Date Draft Permit Issued:	Not reported
Date Final Permit Issued:	Not reported
Date Final Permit Effective:	Not reported
Date Final Permit Expires:	07/31/2025
PI Number:	469869
Regional Office:	Southern
Permit Category:	Not reported

Name:	ELLIS PROPERTY SUPERFUND SITE
Address:	150 SHARP ROAD
City,State,Zip:	MARLTON, NJ 08053
NJPDES Permit Number:	NJG0303763
Facility Telephone:	Not reported
Facility Contact:	Daniel Kuti
Facility Municipality:	Evesham Twp
Facility Enforcement region:	Not reported
Discharger Classification:	Not reported
Discharger Category Code:	Not reported
Document Status:	Approved
Facility Primary SIC code:	Not reported
Facility Ownership:	Not reported
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	Not reported
Site X Coordinate:	389615
Site X Coordinate:	390640
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	Not reported
Permittee Address:	Not reported
Permittee PO Box:	Not reported
Permittee City,St,Zip:	Not reported
Category Description:	Construction Activity Stormwater (GP) (5G3)

ELLIS PROPERTY (Continued) **S109297413**

Date Permit Application Received:	Not reported
Date Draft Permit Issued:	Not reported
Date Final Permit Issued:	Not reported
Date Final Permit Effective:	Not reported
Date Final Permit Expires:	02/28/2027
PI Number:	837710
Regional Office:	Southern
Permit Category:	Not reported
Name:	ELLIS PROPERTY
Address:	150 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ 08053
NJPDES Permit Number:	NJG0311901
Facility Telephone:	Not reported
Facility Contact:	Not reported
Facility Municipality:	Evesham Twp
Facility Enforcement region:	Not reported
Discharger Classification:	Not reported
Discharger Category Code:	Not reported
Document Status:	Approved
Facility Primary SIC code:	Not reported
Facility Ownership:	Not reported
Facility Discharge Basin code:	Not reported
Facility Discharge Basin name:	Not reported
Facility Lat/Long:	Not reported
Site X Coordinate:	390034
Site X Coordinate:	390507
Facility Lot number:	Not reported
Facility Block number:	Not reported
Permittee Name:	Not reported
Permittee Address:	Not reported
Permittee PO Box:	Not reported
Permittee City,St,Zip:	Not reported
Category Description:	Sludge Quality Categories 6 - 9 (GP) (SQIG)
Date Permit Application Received:	Not reported
Date Draft Permit Issued:	Not reported
Date Final Permit Issued:	Not reported
Date Final Permit Effective:	Not reported
Date Final Permit Expires:	12/31/2026
PI Number:	469869
Regional Office:	Southern
Permit Category:	Not reported

27
WSW
1/2-1
0.590 mi.
3117 ft.

GARDEN STATE BEAGLE CLUB OF EVESHAM TWP **SHWS** **S128664974**
477 N ELMWOOD RD **NJEMS** **N/A**
EVESHAM TWP, NJ 08053

Relative:
Higher

Actual:
84 ft.

SHWS:

Name:	GARDEN STATE BEAGLE CLUB / EVESHAM TOWNSHIP
Address:	477 N ELMWOOD RD
City,State,Zip:	EVESHAM TWP, NJ
Site ID:	692737
Status:	Closed
Home Owner:	No
PI Number:	975466

GARDEN STATE BEAGLE CLUB OF EVESHAM TWP (Continued) **S128664974**

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	GARDEN STATE BEAGLE CLUB OF EVESHAM TWP
Address:	477 N ELMWOOD RD
City,State,Zip:	EVESHAM TWP, NJ 08053
Site Id:	692737
Municipality:	EVESHAM TWP
Municipality Name From Spatial Overlay:	EVESHAM TWP
GNIS Civil Code For Municipality:	882082
Municipal Code (NJ-1040):	0313
X Coord:	381598
Y Coord:	393336
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	0313
Unique Feature Number For Municipality From Spatial Overlay:	3400522110
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202100
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202100010
Watershed Management Area Number From Spatial Overlay:	18
Watershed Management Area Name From Spatial Overlay:	Lower Delaware
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Pennsauken Ck NB (above NJTPK)
Watershed Name From Spatial Overlay:	Pennsauken Creek

28
NW
1/2-1
0.685 mi.
3615 ft.

661 MOUNT LAUREL ROAD **SHWS** **S125901250**
661 MT LAUREL RD **N/A**
MOUNT LAUREL TWP, NJ

Relative:
Higher

Actual:
75 ft.

SHWS:

Name:	661 MOUNT LAUREL ROAD
Address:	661 MT LAUREL RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	646365
Status:	Closed
Home Owner:	Yes
PI Number:	832156

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

I29 **ENGAR MACHINE SHOP** **SHWS** **S108972890**
SW **N ELMWOOD RD** **BROWNFIELDS** **N/A**
1/2-1 **EVESHAM TOWNSHIP, NJ 08053** **NJEMS**
0.751 mi.
3964 ft. **Site 1 of 2 in cluster I**

Relative:
Higher

Actual:
79 ft.

SHWS:

Name:	ENGAR MACHINE SHOP
Address:	N ELMWOOD RD
City,State,Zip:	EVESHAM TWP, NJ
Site ID:	54486
Status:	Active
Home Owner:	No
PI Number:	023757

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

BROWNFIELDS:

Name:	ENGAR MACHINE SHOP
Address:	N ELMWOOD RD
City,State,Zip:	EVESHAM TOWNSHIP, EVESHAM TOWNSHIP 08053
Price:	Not reported
Assessed Value:	Not reported
Property Size:	Unknown
Annual Taxes:	Not reported
Representative Address:	Not reported
Representative City/State/Zip:	Not reported
Submitter Name:	Not reported
Submitter Address1:	Not reported
Submitter Address2:	Not reported
Submitter City:	Not reported
Submitter State:	Not reported
Submitter Zip:	Not reported
Submitter Email:	Not reported
Submitter Phone:	Not reported
Transaction Type:	Not reported
Transfer Type:	Not reported
Site Number:	4879
X Coordinate:	384867
Y Coordinate:	390837
Coord:	384867:390837
AutoID:	Not reported
Ownership Type:	unknown
Ownership:	DEP Case
PStatus:	DEP Case
PI Number:	023757
Owner Name:	Albert Engel III
Owner Address + Owner Street:	north evesham
Owner City:	Evesham Twp
Owner State:	NJ
Owner Zip Code:	08053
Owner County:	Not reported
Owner Phone:	9999999999
Owner Fax:	9999999999
Owner Email:	Not reported

ENGAR MACHINE SHOP (Continued) **S108972890**

Owner Organization:	Engar Machines Company
Authorized Representative:	Not reported
Auth Rep Relation to Owner:	Not reported
Municipal Contact Name:	Not reported
Municipal Contact Street:	Not reported
Municipal Contact City:	Not reported
Municipal Contact State:	Not reported
Municipal Contact Zip Code:	Not reported
Municipal Contact Phone:	9999999999
Municipal Contact Fax:	9999999999
Municipal Contact Email:	Not reported
Department:	Not reported
Municipal Contact Title:	Not reported
Contact Relation to Owner:	Not reported
Current Zoning:	Not reported
Proposed Zoning:	Not reported
Copy of Title Insurance:	Not reported
Block:	Not reported
Lot:	Not reported
Development Plan Completed:	Unknown
Market Study Completed:	Unknown
Current Activity:	Not reported
Current Operations:	Not reported
Prior Operations:	Not reported
Deed Restrictions:	Unknown
Easements:	Unknown
Buildings:	Not reported
Condition of Buildings:	Not reported
Square Footage:	Not reported
Total Buildable Space:	Not reported
Lease Price:	Not reported
Tax Certificate:	Unknown
Tax Lien:	Unknown
Other Liens/Judgements:	No
Traffic Study:	Unknown
Road Access:	Not reported
Waterfront Access:	Unknown
Airport Access:	Unknown
Public Transportation Access:	Unknown
Major Highway Name:	Not reported
Major Highway Interchange:	Not reported
Major Highway Miles Away:	Not reported
Local Highway Name:	Not reported
Local Highway Interchange:	Not reported
Local Highway Miles Away:	Not reported
Rail Type:	Not reported
Rail Name:	Not reported
Rail Station:	Not reported
Rail Miles Away:	Not reported
Public Water:	Unknown
Electric:	Unknown
Gas:	Unknown
Public Sewer:	Unknown
Telephone:	Unknown
Cable:	Unknown
Fiber Optics:	Unknown
Wetlands:	No

ENGAR MACHINE SHOP (Continued) **S108972890**

Sensitive Ecosystems/Habitats:	No
Endangered Species:	No
Historic/Archeological Site:	No
100 Year Flood Plain:	No
500 Year Flood Plain:	No
Environmental Report Copies:	Yes
List Containing Site:	Not reported
Preliminary Assessment:	No
Site Investigation:	No
Remedial Investigation:	No
Remedial Action Workplan:	No
Voluntary Cleanup Program:	No
Environmental Litigation:	No
Remediation In Progress:	Yes
Remediation Estimated Complete Date:	Not reported
Regulatory sign-off:	No
Regulatory Sign-Off Description:	Not reported
Other Incentives:	No
Low Interest Rates:	No
HDSRF Grants:	No
TIF:	No
HDSRF Loans:	No
USA Loans:	No
USA Grants:	No
Designated Redevelopment Area:	No
Environmental Opportunity Zone:	No
Tax Rebate or Abatement:	No
Empowerment Zone (Federal):	No
Urban Coordinating Council Neighborhood:	No
Enterprise Community (Federal):	No
Urban Enterprise Zone:	No
Additional Comments:	1) Assigned to Program,4/30/1993 2) C2: Formal Design - Known Source or Release with GW Contamination established 3/4/1991
County_int_FK:	3
Municipality_int_FK:	106
Planning Area Designation:	Planning Area 2
Authorized Representative Email:	Not reported
Authorized Representative Phone:	9999999999
General Comments:	Not reported

NJEMS:

Name:	ENGAR MACHINE PRODUCTS CO
Address:	N ELMWOOD RD
City,State,Zip:	EVESHAM TWP, NJ 08053
Site Id:	54486
Municipality:	EVESHAM TWP
Municipality Name From Spatial Overlay:	EVESHAM TWP
GNIS Civil Code For Municipality:	882082
Municipal Code (NJ-1040):	0313
X Coord:	384867
Y Coord:	390837
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	0313
Unique Feature Number For Municipality From Spatial Overlay:	3400522110
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202060

ENGAR MACHINE SHOP (Continued) **S108972890**

Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202060080
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Ck SW Branch (above Medford br)
Watershed Name From Spatial Overlay:	Rancocas Creek SB SW Branch

---

I30 **ENGAR MACHINE SHOP** **SHWS** **S125904414**
SW **460 ELMWOOD RD N** **N/A**
1/2-1 **EVESHAM TWP, NJ**
0.763 mi.
4031 ft. **Site 2 of 2 in cluster I**

Relative:
Higher

Actual:
79 ft.

SHWS:

Name:	ENGAR MACHINE SHOP
Address:	460 ELMWOOD RD N
City,State,Zip:	EVESHAM TWP, NJ
Site ID:	54486
Status:	Active
Home Owner:	Not reported
PI Number:	023757

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

J31 **266 HARTFORD ROAD** **SHWS** **S127759831**
NE **266 HARTFORD RD** **SHWF** **N/A**
1/2-1 **MEDFORD, NJ 08055** **NJEMS**
0.784 mi. **NJ Release**
4137 ft. **Site 1 of 2 in cluster J** **MED WASTE**

Relative:
Higher

Actual:
77 ft.

SHWS:

Name:	266 HARTFORD ROAD
Address:	266 HARTFORD ROAD
City,State,Zip:	MEDFORD TWP, NJ
Site ID:	671096
Status:	Active
Home Owner:	Not reported
PI Number:	941471

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

SHWF:

Name:	MENTOR ABI LLC DBA NEURORESTORATIVE NJ
Name 2:	266 HARTFORD ROAD
Address:	266 HARTFORD RD
City,State,Zip:	MEDFORD TWP, NJ
PI Type:	MEDICAL WASTE GENERATOR
PI ID:	931851

266 HARTFORD ROAD (Continued) **S127759831**

Alt PI Number: 27-0428422
Alt PI Type: FEIN
Mailing Address 1: 8008 RT 130 N BLDG C
Mailing Address 2: Not reported
Mailing City,State,Zip: Delran, NJ 08075
X Coord Number: 393060
Y Coord Number: 397559

Name: MENTOR ABI LLC DBA NEURORESTORATIVE NJ
Name 2: 266 HARTFORD ROAD
Address: 266 HARTFORD RD
City,State,Zip: MEDFORD TWP, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 931851
Alt PI Number: 931851
Alt PI Type: RMW Generator Identification Number
Mailing Address 1: 8008 RT 130 N BLDG C
Mailing Address 2: Not reported
Mailing City,State,Zip: Delran, NJ 08075
X Coord Number: 393060
Y Coord Number: 397559

Name: MENTOR ABI LLC DBA NEURORESTORATIVE NJ
Name 2: NEURORESTORATIVE NJ
Address: 266 HARTFORD RD
City,State,Zip: MEDFORD TWP, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 931851
Alt PI Number: 27-0428422
Alt PI Type: FEIN
Mailing Address 1: 8008 RT 130 N BLDG C
Mailing Address 2: Not reported
Mailing City,State,Zip: Delran, NJ 08075
X Coord Number: 393060
Y Coord Number: 397559

Name: MENTOR ABI LLC DBA NEURORESTORATIVE NJ
Name 2: NEURORESTORATIVE NJ
Address: 266 HARTFORD RD
City,State,Zip: MEDFORD TWP, NJ
PI Type: MEDICAL WASTE GENERATOR
PI ID: 931851
Alt PI Number: 931851
Alt PI Type: RMW Generator Identification Number
Mailing Address 1: 8008 RT 130 N BLDG C
Mailing Address 2: Not reported
Mailing City,State,Zip: Delran, NJ 08075
X Coord Number: 393060
Y Coord Number: 397559

NJEMS:
Name: 266 HARTFORD ROAD
Address: 266 HARTFORD RD
City,State,Zip: MEDFORD, NJ 08055
Site Id: 671096
Municipality: MEDFORD TWP
Municipality Name From Spatial Overlay: MEDFORD TWP

266 HARTFORD ROAD (Continued) **S127759831**

GNIS Civil Code For Municipality:	882083
Municipal Code (NJ-1040):	0320
X Coord:	393060
Y Coord:	397559
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	0320
Unique Feature Number For Municipality From Spatial Overlay:	3400545120
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202070
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202070030
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Creek SB (below Rt 38)
Watershed Name From Spatial Overlay:	Rancocas Creek SB (below Bobbys Run)

NJ Release:

Name:	Not reported
Address:	266 HARTFORD RD
City,State,Zip:	MEDFORD TWP, NJ 08055
Facility Type:	Commercial
Facility Phone:	Not reported
Incident Date:	06/10/2021
Incident Time:	Not reported
Trenton Dispatch Log Number:	794408
Case Number:	21-06-23-0835-29
Date Received:	06/23/2021
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Soil Contamination
Incident Location:	TBI
Location:	Not reported
Other Location:	Not reported
Contact Name:	Jenny Kidey
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No

266 HARTFORD ROAD (Continued) **S127759831**

Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/23/2021
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	Mendota Properties LLC
Incident Source Address:	4145 Powell Rd
Incident Source Address 2:	Powell, Oh
Incident Source City,St,Zip:	Out Of State, OH 43065
Incident Source County:	Out Of State
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported

266 HARTFORD ROAD (Continued) **S127759831**

Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

MED WASTE:

Facility Number:	931851
Name:	MENTOR ABI LLC DBA NEURORESTORATIVE NJ
Address:	266 HARTFORD RD
City,State,Zip:	MEDFORD, NJ 08055
Business Type:	NURSING FACILITY
Category Number:	1 (<50 Pounds)

---

32 **LENAPE HIGH SCHOOL** **SHWS U000363688**
ENE **235 HARTFORD RD** **UST N/A**
1/2-1 **MEDFORD TWP, NJ 08055**
0.784 mi.
4142 ft.

Relative:
Higher

Actual:
85 ft.

SHWS:

Name:	LENAPE HIGH SCHOOL
Address:	235 HARTFORD RD
City,State,Zip:	MEDFORD TWP, NJ
Site ID:	15521
Status:	Closed
Home Owner:	No
PI Number:	014661

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

UST:

Facility ID:	014661

Contact:

Owner Name:	HARRY DESANTIS
Organization:	LENAPE HIGH SCHOOL
Contact Type(UST Reg):	Facility Operator
Contact Address (UST Reg):	235 HARTFORD RD
Contact Address 2 (UST Reg):	Not reported
Conact City,St,Zip (UST Reg):	Medford, NJ 08055
Owner Name:	ANTHONY VOIRO
Organization:	LENAPE REG HIGH SCHOOL DISTRICT
Contact Type(UST Reg):	Tank Owner
Contact Address (UST Reg):	93 WILLOWGROVE RD

LENAPE HIGH SCHOOL (Continued) **U000363688**

Contact Address 2 (UST Reg): Not reported
Conact City,St,Zip (UST Reg): Shamong Twp, NJ 08088

Tanks:

Tank Id: TANK-1
Tank Number: 0001
Tank Status: **Removed**
Tank Status Date: 08/03/2006
Install Date: 01/01/1990
Tank Contents: Unleaded Gasoline
Tank Size: 4000
Tank Compliance: Yes
Overfill: Yes
Compliance Monitoring?: Yes
Overfill Protection: Yes
Spill Containment: Yes
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type: Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor: Pipe Interstitial
Tank/Pipe Monitor: Pipe Other: Safe (European) Suction
Tank/Pipe Monitor: Tank Interstitial

Tank Id: TANK-2
Tank Number: 0425
Tank Status: **Removed**
Tank Status Date: 06/25/1992
Install Date: 01/01/1958
Tank Contents: Heating Oil (No. 2)
Tank Size: 29000
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported
Tank/Pipe Construction Type: Tank Bare steel
Tank/Pipe Construction Type: Pipe Bare steel
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

Tank Id: TANK-3
Tank Number: 0426
Tank Status: **Exempt**
Tank Status Date: 06/25/1992
Install Date: 01/01/1958
Tank Contents: Other
Tank Size: 500
Tank Compliance: No
Overfill: No
Compliance Monitoring?: No
Overfill Protection: No
Spill Containment: No
Tank Wellhead Protection: Not reported

LENAPE HIGH SCHOOL (Continued) **U000363688**

Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-4
Tank Number:	0427
Tank Status:	**Removed**
Tank Status Date:	06/24/1992
Install Date:	01/01/1958
Tank Contents:	Unleaded Gasoline
Tank Size:	4000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-5
Tank Number:	0428
Tank Status:	**Removed**
Tank Status Date:	06/25/1992
Install Date:	01/01/1958
Tank Contents:	Heating Oil (No. 2)
Tank Size:	10000
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported
Tank/Pipe Construction Type:	Tank Bare steel
Tank/Pipe Construction Type:	Pipe Bare steel
Tank/Pipe Monitor:	Pipe None
Tank/Pipe Monitor:	Tank None

Tank Id:	TANK-6
Tank Number:	0429
Tank Status:	**Exempt**
Tank Status Date:	06/25/1992
Install Date:	01/01/1958
Tank Contents:	Other
Tank Size:	500
Tank Compliance:	No
Overfill:	No
Compliance Monitoring?:	No
Overfill Protection:	No
Spill Containment:	No
Tank Wellhead Protection:	Not reported

LENAPE HIGH SCHOOL (Continued) **U000363688**

Tank/Pipe Construction Type: Pipe Fiberglass-reinforced plastic - Other
Tank/Pipe Construction Type: Tank Fiberglass-reinforced plastic - Other
Tank/Pipe Monitor: Pipe None
Tank/Pipe Monitor: Tank None

---

33 **651 MOUNT LAUREL ROAD** **SHWS** **S109531793**
NW **651 MT LAUREL RD** **N/A**
1/2-1 **MOUNT LAUREL TWP, NJ**
0.786 mi.
4151 ft.

Relative:
Higher

Actual:
78 ft.

SHWS:
Name: 651 MOUNT LAUREL ROAD
Address: 651 MT LAUREL RD
City,State,Zip: MOUNT LAUREL TWP, NJ
Site ID: 384977
Status: Closed
Home Owner: Yes
PI Number: 480671

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

J34 **262 HARTFORD ROAD** **SHWS** **S108773589**
ENE **262 HARTFORD RD** **NJEMS** **N/A**
1/2-1 **MEDFORD TWP, NJ 08055** **NJ Release**
0.789 mi.
4164 ft. **Site 2 of 2 in cluster J**

Relative:
Higher

Actual:
81 ft.

SHWS:
Name: 262 HARTFORD ROAD
Address: 262 HARTFORD RD
City,State,Zip: MEDFORD TWP, NJ
Site ID: 449551
Status: Closed
Home Owner: Yes
PI Number: 565276

Detail As Of April 2012:
X Coord Site: Not reported
X Coord PI: Not reported
Y Coord Site: Not reported
Y Coord PI: Not reported

NJEMS:
Name: 262 HARTFORD ROAD
Address: 262 HARTFORD RD
City,State,Zip: MEDFORD TWP, NJ 08055
Site Id: 449551
Municipality: MEDFORD TWP
Municipality Name From Spatial Overlay: MEDFORD TWP
GNIS Civil Code For Municipality: 882083
Municipal Code (NJ-1040): 0320
X Coord: 392884

262 HARTFORD ROAD (Continued) **S108773589**

Y Coord:	397120
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	0320
Unique Feature Number For Municipality From Spatial Overlay:	3400545120
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202070
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202070030
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Creek SB (below Rt 38)
Watershed Name From Spatial Overlay:	Rancocas Creek SB (below Bobbys Run)

NJ Release:

Name:	Not reported
Address:	262 HARTFORD ROAD
City,State,Zip:	MEDFORD TWP, NJ 08055
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	06/18/2007
Incident Time:	Not reported
Trenton Dispatch Log Number:	236982
Case Number:	07-06-19-0738-23
Date Received:	06/19/2007
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	PETER ROMONOLI
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported

262 HARTFORD ROAD (Continued) **S108773589**

Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	06/19/2007
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	PETER ROMONOLI
Incident Source Address:	262 HARTFORD ROAD
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Medford Twp, NJ 08055
Incident Source County:	Burlington
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported

262 HARTFORD ROAD (Continued) **S108773589**

Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

---

35 **PRO LAWN** **SHWS S122382962**
SSE **100 SHARP RD** **SHWF N/A**
1/2-1 **MARLTON, NJ 08053** **NJEMS**
0.789 mi. **NJ Release**
4167 ft.

Relative: Higher

Actual: 69 ft.

SHWS:

Name:	MERIT SERVICE SOLUTIONS
Address:	100 120 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ
Site ID:	182289
Status:	Closed
Home Owner:	No
PI Number:	744920

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

SHWF:

Name:	LIPINSKI LANDSCAPE INC
Name 2:	LIPINSKI LANDSCAPE & IRRIGATION CONTRACTORS
Address:	100 120 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ
PI Type:	SOLID WASTE FACILITY
PI ID:	302943
Alt PI Number:	11911524
Alt PI Type:	NJEMS PROJECT NUMBER
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	390012
Y Coord Number:	389233

Name:	LIPINSKI LANDSCAPE INC
Name 2:	LIPINSKI LANDSCAPE & IRRIGATION CONTRACTORS
Address:	100 120 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ
PI Type:	SOLID WASTE FACILITY
PI ID:	302943
Alt PI Number:	13104154
Alt PI Type:	NJEMS PROJECT NUMBER
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	390012

PRO LAWN (Continued) **S122382962**

Y Coord Number:	389233
Name:	LIPINSKI LANDSCAPE INC
Name 2:	LIPINSKI LANDSCAPE & IRRIGATION CONTRACTORS
Address:	100 120 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ
PI Type:	SOLID WASTE FACILITY
PI ID:	302943
Alt PI Number:	5771583
Alt PI Type:	NJEMS PROJECT NUMBER
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	390012
Y Coord Number:	389233
Name:	LIPINSKI LANDSCAPE INC
Name 2:	MERIT SERVICE SOLUTIONS
Address:	100 120 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ
PI Type:	SOLID WASTE FACILITY
PI ID:	302943
Alt PI Number:	11911524
Alt PI Type:	NJEMS PROJECT NUMBER
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	390012
Y Coord Number:	389233
Name:	LIPINSKI LANDSCAPE INC
Name 2:	MERIT SERVICE SOLUTIONS
Address:	100 120 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ
PI Type:	SOLID WASTE FACILITY
PI ID:	302943
Alt PI Number:	13104154
Alt PI Type:	NJEMS PROJECT NUMBER
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	390012
Y Coord Number:	389233
Name:	LIPINSKI LANDSCAPE INC
Name 2:	MERIT SERVICE SOLUTIONS
Address:	100 120 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ
PI Type:	SOLID WASTE FACILITY
PI ID:	302943
Alt PI Number:	5771583
Alt PI Type:	NJEMS PROJECT NUMBER
Mailing Address 1:	Not reported
Mailing Address 2:	Not reported
Mailing City,State,Zip:	Not reported
X Coord Number:	390012
Y Coord Number:	389233

PRO LAWN (Continued) **S122382962**

NJEMS:

Name:	PRO LAWN
Address:	100 SHARP RD
City,State,Zip:	MARLTON, NJ 08053
Site Id:	399425
Municipality:	EVESHAM TWP
Municipality Name From Spatial Overlay:	SOUTHAMPTON TWP
GNIS Civil Code For Municipality:	882090
Municipal Code (NJ-1040):	0333
X Coord:	421578
Y Coord:	386907
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	0333
Unique Feature Number For Municipality From Spatial Overlay:	3400568610
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202060
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202060090
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Little Creek (below Bear Swamp River)
Watershed Name From Spatial Overlay:	Rancocas Creek SB SW Branch

Name:	EVESHAM TWP DPW
Address:	100 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ 08053
Site Id:	150307
Municipality:	EVESHAM TWP
Municipality Name From Spatial Overlay:	EVESHAM TWP
GNIS Civil Code For Municipality:	882082
Municipal Code (NJ-1040):	0313
X Coord:	389731
Y Coord:	388943
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Exact Address Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	0313
Unique Feature Number For Municipality From Spatial Overlay:	3400522110
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202060
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202060080
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Ck SW Branch (above Medford br)
Watershed Name From Spatial Overlay:	Rancocas Creek SB SW Branch

NJ Release:

Name:	Not reported
Address:	100 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ 08053
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	03/26/2020

PRO LAWN (Continued) **S122382962**

Incident Time:	Not reported
Trenton Dispatch Log Number:	748680
Case Number:	20-03-26-1916-29
Date Received:	03/26/2020
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Improper disposal/Storage
Incident Location:	OUTSIDE IN THE YARD OF
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported

PRO LAWN (Continued) **S122382962**

Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/26/2020
Reporter Type:	Citizen Complaint
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	PROLAWN
Incident Source Address:	Not reported
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	NJ
Incident Source County:	Not reported
DEP Requested:	Yes
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Name:	Not reported
Address:	100 SHARP RD
City,State,Zip:	EVESHAM TWP, NJ 08053
Facility Type:	Other
Facility Phone:	Not reported
Incident Date:	03/21/2018
Incident Time:	Not reported
Trenton Dispatch Log Number:	670337
Case Number:	18-03-26-1203-01
Date Received:	03/26/2018
Nature of Incident:	Not reported
Operator:	Not reported

PRO LAWN (Continued) **S122382962**

Incident Type:	Improper disposal/Storage
Incident Location:	MERIT LANDSCAPING
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported

PRO LAWN (Continued) **S122382962**

Incident ITM:	Not reported
Comments:	Not reported
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	03/26/2018
Reporter Type:	Confidential
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	MERIT
Incident Source Address:	100 SHARP RD
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Evesham Twp, NJ 08053
Incident Source County:	Burlington
DEP Requested:	No
Confidential:	Yes
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

36
NW
1/2-1
0.794 mi.
4194 ft.

647 MOORESTOWN MT LAUREL ROAD **SHWS** **S110141555**
647 MOORESTOWN MT LAUREL RD **N/A**
MOUNT LAUREL TWP, NJ

Relative:
Higher

Actual:
78 ft.

SHWS:

Name:	647 MOORESTOWN MT LAUREL ROAD
Address:	647 MOORESTOWN MT LAUREL RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	408160
Status:	Closed
Home Owner:	Yes
PI Number:	510929

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported

647 MOORESTOWN MT LAUREL ROAD (Continued) **S110141555**

Y Coord PI: Not reported

37
SW
1/2-1
0.855 mi.
4513 ft.

RIDING RUN ESTATES **SHWS** **1010474290**
N ELMWOOD RD **NJEMS** **N/A**
EVESHAM TWP, NJ 08053 **FINDS**

Relative:
Higher

Actual:
78 ft.

SHWS:

Name:	RIDING RUN ESTATES
Address:	N ELMWOOD RD
City,State,Zip:	EVESHAM TWP, NJ
Site ID:	68919
Status:	Closed
Home Owner:	No
PI Number:	G000027769

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	RIDING RUN ESTATES
Address:	N ELMWOOD RD
City,State,Zip:	EVESHAM TWP, NJ 08053
Site Id:	68919
Municipality:	EVESHAM TWP
Municipality Name From Spatial Overlay:	EVESHAM TWP
GNIS Civil Code For Municipality:	882082
Municipal Code (NJ-1040):	0313
X Coord:	384823
Y Coord:	390157
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	0313
Unique Feature Number For Municipality From Spatial Overlay:	3400522110
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202060
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202060080
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Ck SW Branch (above Medford br)
Watershed Name From Spatial Overlay:	Rancocas Creek SB SW Branch

FINDS:

Registry ID: 110032020916

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

The New Jersey Department of Environmental Protection (NJDEP) Environmental Management System (NJEMS) is an integrated system that manages large databases of environmental information.

RIDING RUN ESTATES (Continued) **1010474290**

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

38
NW
1/2-1
0.857 mi.
4525 ft.

636 MOUNT LAUREL ROAD
636 MT LAUREL RD
MOUNT LAUREL TWP, NJ

SHWS **S108261931**
NJ Release **N/A**

Relative:
Higher

Actual:
79 ft.

SHWS:

Name:	636 MOUNT LAUREL ROAD
Address:	636 MT LAUREL RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	229184
Status:	Closed
Home Owner:	Yes
PI Number:	299973

Detail As Of April 2012:

X Coord Site:	384495
X Coord PI:	Not reported
Y Coord Site:	398330
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	636 MT LAUREL RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	08/11/2006
Incident Time:	Not reported
Trenton Dispatch Log Number:	201140
Case Number:	06-08-24-1403-30
Date Received:	08/24/2006
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported

636 MOUNT LAUREL ROAD (Continued) **S108261931**

Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	08/24/2006
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	KEVIN SCARBOROUGH
Incident Source Address:	636 MT LAUREL RD
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Mount Laurel Twp, NJ

636 MOUNT LAUREL ROAD (Continued) **S108261931**

Incident Source County:	Burlington
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

39
East
1/2-1
0.872 mi.
4606 ft.

JKJ KENNELS
216 HARTFORD RD
MEDFORD TWP, NJ

SHWS **S109572736**
NJ Release **N/A**

Relative:
Higher

Actual:
64 ft.

SHWS:

Name:	JKJ KENNELS
Address:	216 HARTFORD RD
City,State,Zip:	MEDFORD TWP, NJ
Site ID:	411285
Status:	Closed
Home Owner:	Yes
PI Number:	515238

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	216 HARTFORD RD
City,State,Zip:	MEDFORD TWP, NJ
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/07/2008
Incident Time:	Not reported
Trenton Dispatch Log Number:	295383
Case Number:	08-11-10-1018-28
Date Received:	11/10/2008
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENCE AT
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported

JKJ KENNELS (Continued) **S109572736**

Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported

JKJ KENNELS (Continued) **S109572736**

Local Authority Notification Date:	Not reported
Rep Receive Date:	11/10/2008
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	KEN STORKINGER
Incident Source Address:	216 HARTFORD RD
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Medford Twp, NJ
Incident Source County:	Burlington
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	No
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

---

40 **447 ELBO LANE** **SHWS** **S111261137**
NNE **447 ELBO LN** **NJEMS** **N/A**
1/2-1 **MOUNT LAUREL, NJ 08054** **NJ Release**
0.903 mi.
4766 ft.

Relative:
Higher

Actual:
71 ft.

SHWS:

Name:	447 ELBO LANE
Address:	447 ELBO LN
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	465679
Status:	Closed
Home Owner:	Yes
PI Number:	587780

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJEMS:

Name:	447 ELBO LANE
Address:	447 ELBO LN
City,State,Zip:	MOUNT LAUREL, NJ 08054

447 ELBO LANE (Continued) **S111261137**

Site Id:	465679
Municipality:	MOUNT LAUREL TWP
Municipality Name From Spatial Overlay:	MOUNT LAUREL TWP
GNIS Civil Code For Municipality:	882093
Municipal Code (NJ-1040):	0324
X Coord:	389949
Y Coord:	400087
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	GIS Parcel Centroid
Coord Orign:	DEP-SRP-GIS
State Standard Numeric Code From Spatial Overlay:	0324
Unique Feature Number For Municipality From Spatial Overlay:	3400549020
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202070
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202070030
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Creek SB (below Rt 38)
Watershed Name From Spatial Overlay:	Rancocas Creek SB (below Bobbys Run)

NJ Release:

Name:	Not reported
Address:	447 ELBO LN
City,State,Zip:	MOUNT LAUREL TWP, NJ 08054
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	05/25/2011
Incident Time:	Not reported
Trenton Dispatch Log Number:	387651
Case Number:	11-05-25-1142-50
Date Received:	05/25/2011
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESID
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported

447 ELBO LANE (Continued) **S111261137**

Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	05/25/2011
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	AUSTIN PANTING JR
Incident Source Address:	447 ELBO LN
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Mount Laurel Twp, NJ 08054
Incident Source County:	Burlington
DEP Requested:	No

447 ELBO LANE (Continued) **S111261137**

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

41
NW
1/2-1
0.941 mi.
4971 ft.

625 MOUNT LAUREL ROAD **SHWS** **S125901846**
625 MT LAUREL RD **N/A**
MOUNT LAUREL TWP, NJ

Relative:
Higher

Actual:
79 ft.

SHWS:

Name:	625 MOUNT LAUREL ROAD
Address:	625 MT LAUREL RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	648449
Status:	Closed
Home Owner:	Yes
PI Number:	837280

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

42
SSW
1/2-1
0.945 mi.
4987 ft.

DANIEL M DUFFY **SHWS** **S109303344**
440 N ELMWOOD RD **N/A**
EVESHAM TWP, NJ

Relative:
Higher

Actual:
72 ft.

SHWS:

Name:	DANIEL M DUFFY
Address:	440 N ELMWOOD RD
City,State,Zip:	EVESHAM TWP, NJ
Site ID:	44627
Status:	Closed
Home Owner:	No
PI Number:	010819

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

K43 **WESTINGHOUSE ELECTRIC CORPORATION** **SHWS** **S109309521**
SSE **SHARP RD & EVESBORO MEDFORD RD** **N/A**
1/2-1 **EVESHAM TWP, NJ**
0.953 mi.
5030 ft. **Site 1 of 2 in cluster K**

Relative:
Higher

Actual:
66 ft.

SHWS:

Name:	WESTINGHOUSE ELECTRIC CORPORATION
Address:	SHARP RD & EVESBORO MEDFORD RD
City,State,Zip:	EVESHAM TWP, NJ
Site ID:	76660
Status:	Closed
Home Owner:	No
PI Number:	G000006077

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

---

44 **354 ELBO LANE** **SHWS** **S106209702**
NNW **354 ELBO LN** **VCP** **N/A**
1/2-1 **MT LAUREL, NJ 08081** **NJEMS**
0.956 mi. **NJ Release**
5049 ft.

Relative:
Higher

Actual:
75 ft.

SHWS:

Name:	354 ELBO LANE
Address:	354 ELBO LN
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	141288
Status:	Closed
Home Owner:	Yes
PI Number:	187832

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

VCP:

Incident Number:	02-09-03-1106-16
MOA Execution Date:	02/04/2003
Type Of Vcp File:	HISTORICAL
Pi Number:	Not reported
Case Type(Case Type):	Not reported
Case Contact: Department	Not reported
Case Contact Name:	Not reported
Case Contact: Organization	M. Pro Homes LLC
Case Contact: Address: Line1	Not reported
Case Contact: Address: Line2	Not reported
Case Contact: Address: Line3	Not reported
Case Contact City,St,Zip:	Not reported

NJEMS:

Name:	354 ELBO LANE
Address:	354 ELBO LN
City,State,Zip:	MOUNT LAUREL TWP, NJ 08081

354 ELBO LANE (Continued) **S106209702**

Site Id:	141288
Municipality:	MOUNT LAUREL TWP
Municipality Name From Spatial Overlay:	MOUNT LAUREL TWP
GNIS Civil Code For Municipality:	882093
Municipal Code (NJ-1040):	0324
X Coord:	386434
Y Coord:	399653
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	0324
Unique Feature Number For Municipality From Spatial Overlay:	3400549020
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202080
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202080010
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Parkers Creek (above Marne Highway)
Watershed Name From Spatial Overlay:	Rancocas Creek

NJ Release:

Name:	Not reported
Address:	354 ELBO LN
City,State,Zip:	MOUNT LAUREL TWP, NJ 08054
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	09/03/2002
Incident Time:	Not reported
Trenton Dispatch Log Number:	32302
Case Number:	02-09-03-1106-16
Date Received:	09/03/2002
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	AT RESIDENCE
Location:	Not reported
Other Location:	Not reported
Contact Name:	Not reported
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported
Release Type:	Not reported
Release VE:	Not reported

354 ELBO LANE (Continued) **S106209702**

Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	09/03/2002
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	WILLIAM POWERS
Incident Source Address:	135 COUNTRY CLUB DR
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Moorestown Twp, NJ
Incident Source County:	Burlington
DEP Requested:	No

354 ELBO LANE (Continued) **S106209702**

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

45
NNE
1/2-1
0.958 mi.
5058 ft.

602 604 HARTFORD ROAD **SHWS** **S116227432**
602 604 HARTFORD RD **N/A**
MOUNT LAUREL TWP, NJ

Relative:
Higher

Actual:
68 ft.

SHWS:

Name:	602 604 HARTFORD ROAD
Address:	602 604 HARTFORD RD
City,State,Zip:	MOUNT LAUREL TWP, NJ
Site ID:	470482
Status:	Closed
Home Owner:	Yes
PI Number:	593861

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

K46
South
1/2-1
0.967 mi.
5107 ft.

EVESHAM TWP **SHWS** **S113578129**
501 EVESBORO MEDFORD RD **NJEMS** **N/A**
MARLTON, NJ 08053

Site 2 of 2 in cluster K

Relative:
Higher

Actual:
66 ft.

SHWS:

Name:	EVESHAM TWP
Address:	501 EVESBORO MEDFORD RD
City,State,Zip:	EVESHAM TWP, NJ
Site ID:	331706
Status:	Active
Home Owner:	Not reported
PI Number:	1013449

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

EVESHAM TWP (Continued) **S113578129**

NJEMS:

Name:	EVESHAM TWP
Address:	501 EVESBORO MEDFORD RD
City,State,Zip:	MARLTON, NJ 08053
Site Id:	331706
Municipality:	EVESHAM TWP
Municipality Name From Spatial Overlay:	EVESHAM TWP
GNIS Civil Code For Municipality:	882082
Municipal Code (NJ-1040):	0313
X Coord:	389657
Y Coord:	388356
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Digital Image
Coord Orign:	DEP-Program
State Standard Numeric Code From Spatial Overlay:	0313
Unique Feature Number For Municipality From Spatial Overlay:	3400522110
Eleven Digit Hydrologic Unit Code From Spatial Overlay):	02040202060
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040202060080
Watershed Management Area Number From Spatial Overlay:	19
Watershed Management Area Name From Spatial Overlay:	Rancocas
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Rancocas Ck SW Branch (above Medford br)
Watershed Name From Spatial Overlay:	Rancocas Creek SB SW Branch

---

47
SSE
1/2-1
0.971 mi.
5128 ft.

19 MEDFORD EVESBORO ROAD **SHWS S108398343**
19 MEDFORD EVESBORO RD **VCP N/A**
MEDFORD TWP, NJ 08055

Relative:
Higher

Actual:
63 ft.

SHWS:

Name:	19 MEDFORD EVESBORO ROAD
Address:	19 MEDFORD EVESBORO RD
City,State,Zip:	MEDFORD TWP, NJ
Site ID:	258237
Status:	Closed
Home Owner:	Yes
PI Number:	330775

Detail As Of April 2012:

X Coord Site:	391419
X Coord PI:	Not reported
Y Coord Site:	388562
Y Coord PI:	Not reported

VCP:

Incident Number:	04-10-29-1241-19
MOA Execution Date:	01/09/2007
Type Of Vcp File:	CURRENT
Pi Number:	330775
Case Type(Case Type):	MOA
Case Contact: Department	Not reported
Case Contact Name:	VLADIMIR SHAPIRO
Case Contact: Organization	Not reported
Case Contact: Address: Line1	19 MEDFORD EVESBORO ROAD
Case Contact: Address: Line2	Not reported

19 MEDFORD EVESBORO ROAD (Continued) **S108398343**

Case Contact: Address: Line3 Not reported
Case Contact City,St,Zip: Medford, NJ 08055

48
SW
1/2-1
0.986 mi.
5208 ft.

427 NORTH ELMWOOD ROAD
427 N ELMWOOD RD
EVESHAM TWP, NJ

SHWS **S112403907**
NJ Release **N/A**

Relative:
Higher

Actual:
72 ft.

SHWS:

Name:	427 NORTH ELMWOOD ROAD
Address:	427 N ELMWOOD RD
City,State,Zip:	EVESHAM TWP, NJ
Site ID:	188469
Status:	Closed
Home Owner:	Yes
PI Number:	618567

Detail As Of April 2012:

X Coord Site:	Not reported
X Coord PI:	Not reported
Y Coord Site:	Not reported
Y Coord PI:	Not reported

NJ Release:

Name:	Not reported
Address:	427 N ELMWOOD RD
City,State,Zip:	EVESHAM TWP, NJ 08053
Facility Type:	Residential
Facility Phone:	Not reported
Incident Date:	11/09/2012
Incident Time:	Not reported
Trenton Dispatch Log Number:	448043
Case Number:	12-11-09-1105-30
Date Received:	11/09/2012
Nature of Incident:	Not reported
Operator:	Not reported
Incident Type:	Underground Storage Tank
Incident Location:	RESIDENTIAL
Location:	Not reported
Other Location:	Not reported
Contact Name:	CATHY MILLER
Caller Name:	Not reported
Caller Title:	Not reported
Caller Address:	Not reported
Caller City,St,Zip:	Not reported
Caller Telephone:	Not reported
Substance(s):	Not reported
Substance Type:	Not reported
Substance Identity:	Not reported
CAS Number:	Not reported
A310 Letter:	Not reported
TCPA Chemical:	Not reported
Hazrds Material:	Not reported
COMU:	Not reported
Ref. Code:	Not reported
Amt Released:	Not reported
Contained:	Not reported

427 NORTH ELMWOOD ROAD (Continued) **S112403907**

Release Type:	Not reported
Release VE:	Not reported
Injuries:	No
Public Exposure:	No
Facility Evacuation:	No
Police at Scene:	No
Firemen at Scene:	No
Contamination of:	Not reported
Receiving Water:	Not reported
Status at Spill:	Not reported
NJ Spill Date:	Not reported
NJ Spill Time:	Not reported
NJ Spill Name:	Not reported
NJ Spill Title:	Not reported
NJ Spill Phone:	Not reported
Other Date:	Not reported
Other Time:	Not reported
Other Name:	Not reported
Other Title:	Not reported
Other Telephone:	Not reported
Public Evacuation:	No
Assistance Requested:	Not reported
Wind Direction/Speed:	Not reported
Local Municipality Notified:	Not reported
Local Municipality Name:	Not reported
Local Municipality Title:	Not reported
Local Municipality Telephone:	Not reported
Local Municipality Date:	Not reported
Local Municipality Time:	Not reported
Incident Description:	Not reported
Incident Name:	Not reported
Incident Referred To:	Not reported
Incident Region:	Not reported
Incident Telephone:	Not reported
Incident Date:	Not reported
Incident time:	Not reported
Incident ITM:	Not reported
Comments: Not reported	
Date A310 Letter Printed:	Not reported
Date Local Authority Was Notified:	Not reported
Date Updated:	Not reported
Date Report Faxed to Local Authority:	Not reported
Local Authority Notification Date:	Not reported
Rep Receive Date:	11/09/2012
Reporter Type:	Other
Reporter Name:	REDACTED
Reporter Title:	REDACTED
Reporter Org:	REDATED
Reporter Address:	Not reported
Reporter City,St,Zip:	Not reported
Reporter County:	Not reported
Incident Status:	Terminated
Incident Category Source:	Other
Incident Source Name:	SLM FINANCIAL CORP
Incident Source Address:	202 WEST MAIN ST
Incident Source Address 2:	Not reported
Incident Source City,St,Zip:	Moorestown Twp, NJ 08057

427 NORTH ELMWOOD ROAD (Continued) **S112403907**

Incident Source County:	Burlington
DEP Requested:	No
Confidential:	Not reported
Notify Type:	Not reported
Road Closed:	Not reported
Direction:	Not reported
Responsible Party:	Not reported
Responsible Party Name:	Not reported
Responsible Party Contact:	Not reported
Responsible Party Title:	Not reported
Responsible Party Phone:	Not reported
Responsible Party Street:	Not reported
Responsible Party County:	Not reported
Responsible Party City,St,Zip:	Not reported
Memo. Of Understanding:	Not reported
Drill/trng Exercise:	Not reported
Hazardous:	Not reported

Count: 18 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
EVESHAM TWP	S125905704	JACKS MOBIL	RT 70 & CROPWELL RD		SHWS
EVESHAM TWP	S126241777	ROUTE 70 & CROPWELL ROAD	RTE 70 & CROPWELL RD		SHWS
EVESHAM TWP	S109222033		CHURCH ST / SHARP RD		NJ Release
EVESHAM TWP	S106763340	RIDING RUN ESTATES	COX'S CORNER RD & ELMWOOD RD	08053	VCP
EVESHAM TWP	S106589048	HOLTZ PROPERTY	125 N CROPWELL RD	08055	VCP
EVESHAM TWP	S106591309	THE GREENES AT EVESHAM	N ELMWOOD & EVESBORO RDS		VCP
EVESHAM TWP	S106763241	PAUCIELLO PROPERTY (TUXEDO COURT S	N ELMWOOD RD	08055	VCP
EVESHAM TWP	S107133149	HEARTHSTONE AT EVESHAM	EVESBORO MEDFORD RD		SHWS, NJ Release
EVESHAM TWP	S109307080	EVESBORO MEDFORD RD	EVESBORO MEDFORD RD		SHWS
EVESHAM TWP	S109313252	GREENES AT EVESHAM	EVESBORO MEDFORD RD & N ELMWOO		SHWS
EVESHAM TWP	S112114231		EVESHAM & MEDFORD ROAD & SHARP	08053	NJ Release
EVESHAM TWP	S109214557		SHARP RD		NJ Release
MARLTON	S104428411	WELL HOUSE NO 6	ELMWOOD RD		HIST LUST, NJ Release
MEDFORD TWP	S125906181	LEE TRANSPORT MVA	RT 70 HARTFORD RD	08055	SHWS, INST CONTROL
MEDFORD TWP	S106762755	FIELDSTONE AT MEDFORD	EAYRESTOWN & CHURCH RD	08055	VCP
MOUNT LAUREL TWP	S125906388	LUKOIL #57717	3231 RT 38 & HARTFORD RD	08054	SHWS, INST CONTROL
MOUNT LAUREL TWP	S123398273	ELLIS DRUM RECONDITIONING	CHURCH RD	08054	SHWS, NJEMS
MOUNT LAUREL TWP	S113753720		SHARP RD/5152 CHURCH RD	08054	NJ Release

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 02/29/2024
Date Data Arrived at EDR: 03/01/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 3
Telephone 215-814-5418

EPA Region 4
Telephone 404-562-8033

EPA Region 5
Telephone 312-886-6686

EPA Region 10
Telephone 206-553-8665

EPA Region 6
Telephone: 214-655-6659

EPA Region 7
Telephone: 913-551-7247

EPA Region 8
Telephone: 303-312-6774

EPA Region 9
Telephone: 415-947-4246

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 02/29/2024
Date Data Arrived at EDR: 03/01/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Lists of Federal Delisted NPL sites

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 02/29/2024
Date Data Arrived at EDR: 03/01/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 12/20/2023
Date Data Arrived at EDR: 12/20/2023
Date Made Active in Reports: 01/24/2024
Number of Days to Update: 35

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 03/26/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 01/29/2024
Date Data Arrived at EDR: 02/01/2024
Date Made Active in Reports: 02/22/2024
Number of Days to Update: 21

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 04/22/2024
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

Date of Government Version: 01/29/2024
Date Data Arrived at EDR: 02/01/2024
Date Made Active in Reports: 02/22/2024
Number of Days to Update: 21

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 06/17/2024
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/04/2023
Date Data Arrived at EDR: 12/06/2023
Date Made Active in Reports: 12/12/2023
Number of Days to Update: 6

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 12/04/2023
Date Data Arrived at EDR: 12/06/2023
Date Made Active in Reports: 12/12/2023
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 12/04/2023
Date Data Arrived at EDR: 12/06/2023
Date Made Active in Reports: 12/12/2023
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

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

Date of Government Version: 12/04/2023
Date Data Arrived at EDR: 12/06/2023
Date Made Active in Reports: 12/12/2023
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

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

Date of Government Version: 12/04/2023
Date Data Arrived at EDR: 12/06/2023
Date Made Active in Reports: 12/12/2023
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 02/14/2024
Date Data Arrived at EDR: 02/16/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 48

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 02/02/2024
Next Scheduled EDR Contact: 05/20/2024
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 02/13/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/21/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 02/13/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/21/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/12/2023
Date Data Arrived at EDR: 12/13/2023
Date Made Active in Reports: 02/28/2024
Number of Days to Update: 77

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

Lists of state- and tribal hazardous waste facilities

SHWS: Known Contaminated Sites in New Jersey

The Known Contaminated Sites in New Jersey includes sites under the purview of the Site Remediation Program which have contamination present at levels greater than the applicable cleanup criteria for soil and/or groundwater standards. The sites appearing in Known Contaminated Sites in New Jersey are classified as either active, where the site is assigned to a specific remedial program area, or pending, where the site is awaiting assignment to a specific remedial program area. Sites where no further action (NFA) designation has been given are not included in this report unless there are other areas of identified contamination which have not been remediated. This report includes sites being remediated under all of the various regulatory programs administered by the Site Remediation Program such as: Federal Superfund Program, Federal Resource Conservation and Recovery Act (RCRA), New Jersey's Industrial Site Recovery Act (ISRA), New Jersey's Underground Storage of Hazardous Substances Act, New Jersey's Spill Compensation and Control Act, New Jersey's Solid Waste Management Act, New Jersey's Water Pollution Control Act.

Date of Government Version: 02/05/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 02/22/2024
Number of Days to Update: 1

Source: New Jersey Department of Environmental Protection
Telephone: 609-292-8761
Last EDR Contact: 02/12/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Varies

HWS RE-EVAL: Site Re-Evaluation Report

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

Date of Government Version: 09/20/2007
Date Data Arrived at EDR: 10/12/2007
Date Made Active in Reports: 12/03/2007
Number of Days to Update: 52

Source: Department of Environmental Protection
Telephone: 609-984-3081
Last EDR Contact: 02/12/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: No Update Planned

HIST HWS: Known Contaminated Sites Listing

The Known Contaminated Sites in New Jersey report is a municipal listing of sites where contamination of soil and/or ground water is confirmed at levels greater than the applicable cleanup criteria or standards. Remedial activities are underway or required at the sites with an on-site source(s) of contamination and at locations where the source(s) of contamination is unknown. Sites with completed remedial work that require engineering and/or institutional controls have reporting measures in place to ensure the effectiveness of past actions, and some include maintenance and/or monitoring

Date of Government Version: 05/09/2008
Date Data Arrived at EDR: 11/14/2008
Date Made Active in Reports: 11/26/2008
Number of Days to Update: 12

Source: Department of Environmental Protection
Telephone: 209-292-2943
Last EDR Contact: 03/16/2009
Next Scheduled EDR Contact: 06/15/2009
Data Release Frequency: No Update Planned

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: Solid Waste Facility Directory

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 10/13/2023
Date Data Arrived at EDR: 10/25/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 85

Source: Department of Environmental Protection
Telephone: 609-984-6741
Last EDR Contact: 01/26/2024
Next Scheduled EDR Contact: 05/06/2024
Data Release Frequency: Annually

SHWF: Solid Waste Facilities Listing

The Division of Solid & Hazardous Waste Management regulates safe management of solid waste, RCRA hazardous waste, regulated medical waste (RMW), and recycling of source separated recyclable materials through guidance, technical assistance, regulations, permits, approvals, environmental monitoring, compliance evaluation and enforcement.

Date of Government Version: 01/22/2024
Date Data Arrived at EDR: 01/24/2024
Date Made Active in Reports: 01/30/2024
Number of Days to Update: 6

Source: Department of Environmental Protection
Telephone: 609-984-0565
Last EDR Contact: 01/22/2024
Next Scheduled EDR Contact: 05/06/2024
Data Release Frequency: Varies

Lists of state and tribal leaking storage tanks

LUST: UST Active Remediation Sites Listing

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

Date of Government Version: 11/10/2023
Date Data Arrived at EDR: 11/10/2023
Date Made Active in Reports: 02/07/2024
Number of Days to Update: 89

Source: New Jersey Department of Environmental Protection
Telephone: 609-292-8761
Last EDR Contact: 02/13/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 10/04/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 10/25/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56
Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

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

Date of Government Version: 09/17/2002
Date Data Arrived at EDR: 01/27/2006
Date Made Active in Reports: 02/08/2006
Number of Days to Update: 12
Source: Department of Environment Protection
Telephone: 609-292-8761
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

Lists of state and tribal registered storage tanks

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 11/16/2023
Date Data Arrived at EDR: 11/16/2023
Date Made Active in Reports: 02/13/2024
Number of Days to Update: 89
Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

UST: Underground Storage Tank Data

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 01/17/2024
Date Data Arrived at EDR: 02/01/2024
Date Made Active in Reports: 02/09/2024
Number of Days to Update: 8

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Varies

MAJOR FACILITIES: List of Major Facilities

Major facilities means all facilities, located on one or more contiguous or adjacent properties owned or operated by the same person, having total combined storage capacity of 20,000 gallons or more for hazardous substances other than petroleum or petroleum products, or 200,000 gallons or more for hazardous substances of all kinds.

Date of Government Version: 01/02/2024
Date Data Arrived at EDR: 01/04/2024
Date Made Active in Reports: 03/25/2024
Number of Days to Update: 81

Source: Department of Environmental Protection
Telephone: 609-292-1690
Last EDR Contact: 04/04/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 10/17/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 56

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

ENG CONTROLS: Declaration Environmental Restriction/Deed Notice Sites

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

Date of Government Version: 02/02/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 03/01/2024
Number of Days to Update: 9

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 02/12/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Varies

INST CONTROL: Classification Exception Area Sites

A Classification Exception Area is an institutional control providing notice that ground water contamination exists in a particular location above State standards.

Date of Government Version: 02/02/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 03/01/2024
Number of Days to Update: 9

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 02/12/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Varies

Lists of state and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing
A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142
Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 03/18/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Varies

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

Date of Government Version: 01/12/2018
Date Data Arrived at EDR: 05/22/2018
Date Made Active in Reports: 07/02/2018
Number of Days to Update: 41
Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 03/25/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27
Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

PF: Publicly Funded Cleanups Site Status Report
The report focuses on publicly funded cleanups and features progress achieved and underway at all sites that are being addressed by the NJDEP with public funds.

Date of Government Version: 12/31/2003
Date Data Arrived at EDR: 04/25/2005
Date Made Active in Reports: 05/06/2005
Number of Days to Update: 11
Source: Department of Environmental Protection
Telephone: 609-292-9418
Last EDR Contact: 01/12/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Annually

Lists of state and tribal brownfield sites

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

Date of Government Version: 01/14/2024
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 78
Source: Department of Environmental Protection
Telephone: 609-292-1251
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Annually

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites
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 takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 08/15/2023
Date Data Arrived at EDR: 08/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 93

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/12/2024
Next Scheduled EDR Contact: 06/24/2024
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

HIST LF: Solid Waste Facility Directory

Old or non-permitted solid waste facilities/landfills that are not included in the current solid waste facilities/landfills database.

Date of Government Version: 06/10/2003
Date Data Arrived at EDR: 02/19/2004
Date Made Active in Reports: 03/09/2004
Number of Days to Update: 19

Source: Department of Environmental Protection
Telephone: 609-984-6880
Last EDR Contact: 02/19/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SWRCY: Approved Class B Recycling Facilities

"Class B recyclable material" means a source separated recyclable material which is subject to Department approval prior to receipt, storage, processing or transfer at a recycling center in accordance with N.J.S.A. 13:1E-99.34b.

Date of Government Version: 08/01/2023
Date Data Arrived at EDR: 10/25/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 85

Source: Department of Environmental Protection
Telephone: 609-984-6650
Last EDR Contact: 01/24/2024
Next Scheduled EDR Contact: 05/06/2024
Data Release Frequency: Varies

NON OP LF: Non-Operating Landfills

The landfills described in this document are non-operating and historic landfills identified by, or reported to, the Department. Working with local and regional environmental agencies, community representatives, and through review of historic materials the Site Remediation Program is developing this inventory to prevent injury to human and ecological resources.

Date of Government Version: 06/26/2008
Date Data Arrived at EDR: 09/30/2010
Date Made Active in Reports: 10/15/2010
Number of Days to Update: 15

Source: Department of Environmental Protection
Telephone: 609-984-6650
Last EDR Contact: 03/08/2024
Next Scheduled EDR Contact: 06/24/2024
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 01/26/2024
Next Scheduled EDR Contact: 05/06/2024
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 01/11/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory
An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39
Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land
A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176
Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 05/06/2024
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register
A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/21/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: No Update Planned

NJEMS: New Jersey Environmental Management System
NJEMS Sites are points representing sites regulated by NJDEP under one or more regulatory permitting or enforcement programs, or sites that are otherwise of some interest to a NJDEP program. Program interests included in NJEMS are: Air, Communications Center, Discharge Prevention, Exams and Licensing, Fish Game and Wildlife, Green Acres, Hazardous Waste, Lab Certification, Land Use, Landscape Irrigation, Parks and Forestry, Pesticides, Pinelands, Planning, Radiation, Right-to-Know, Site Remediation, Soil Conservation, Solid Waste, TCPA, Water Quality, Water Supply, and Watershed Management.

Date of Government Version: 11/12/2023
Date Data Arrived at EDR: 11/13/2023
Date Made Active in Reports: 02/07/2024
Number of Days to Update: 86
Source: Department of Environmental Protection
Telephone: 609-633-1208
Last EDR Contact: 02/13/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Varies

US CDL: Clandestine Drug Labs
A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/21/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Quarterly

Local Land Records

LIENS: Environmental LIENS

A listing of properties with environmental liens. The listing includes sites from the Site Remediation & Waste Management Program Sites where the Department has placed either a 1st Priority or Regular Spill Fund Lien against. 1st Priority Type Lien - a lien placed against the property where the discharged occurred providing that the owners of the property have some responsibility towards the discharge. First Priority Lien is superior to other types of liens. Non-Priority (Regular) Type Lien - a lien placed against the Responsible Party & their revenues and all real and personal property, other than the real property comprising the location of the discharge.

Date of Government Version: 11/17/2023
Date Data Arrived at EDR: 11/22/2023
Date Made Active in Reports: 02/15/2024
Number of Days to Update: 85

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 02/05/2024
Next Scheduled EDR Contact: 05/20/2024
Data Release Frequency: Varies

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 02/29/2024
Date Data Arrived at EDR: 03/01/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 26

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/12/2023
Date Data Arrived at EDR: 12/13/2023
Date Made Active in Reports: 02/28/2024
Number of Days to Update: 77

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 03/20/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

NJ Release: Hazardous Material Incident Database

Hazardous material release. Initial notification information reported to the Department of Environmental Protection's Environmental Action Line and the office has not conducted any investigations to determine its validity or accuracy.

Date of Government Version: 10/31/2023
Date Data Arrived at EDR: 11/16/2023
Date Made Active in Reports: 02/12/2024
Number of Days to Update: 88

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 02/12/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Semi-Annually

NJ Spills: Spills

Initial notification information of hazardous material incidents, where there is land contamination, reported to the Department of Environmental Protection's Environmental Action Line. The DEP has not conducted any investigation to determine its validity or accuracy.

Date of Government Version: 10/31/2023
Date Data Arrived at EDR: 11/16/2023
Date Made Active in Reports: 02/12/2024
Number of Days to Update: 88

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 02/12/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Annually

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 06/15/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/11/2013
Number of Days to Update: 39

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 80: SPILLS80 data from FirstSearch

Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.

Date of Government Version: 09/02/1997
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/06/2013
Number of Days to Update: 62

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

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

Date of Government Version: 12/04/2023
Date Data Arrived at EDR: 12/06/2023
Date Made Active in Reports: 12/12/2023
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 01/30/2024
Date Data Arrived at EDR: 02/13/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 51

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 02/13/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 01/10/2024
Next Scheduled EDR Contact: 04/22/2024
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/04/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 02/06/2024
Next Scheduled EDR Contact: 05/20/2024
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 12/11/2023
Date Data Arrived at EDR: 12/13/2023
Date Made Active in Reports: 02/28/2024
Number of Days to Update: 77

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 03/13/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA Watch List

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 01/29/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: No Update Planned

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 02/02/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/14/2024
Next Scheduled EDR Contact: 06/24/2024
Data Release Frequency: Every 4 Years

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 11/13/2023
Date Made Active in Reports: 02/07/2024
Number of Days to Update: 86

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/15/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 01/16/2024
Date Data Arrived at EDR: 01/17/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 70

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 01/17/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 02/29/2024
Date Data Arrived at EDR: 03/01/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 26

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 06/10/2024
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 02/01/2024
Date Data Arrived at EDR: 02/08/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 56

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/12/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PRP: Potentially Responsible Parties
A listing of verified Potentially Responsible Parties

Date of Government Version: 09/19/2023
Date Data Arrived at EDR: 10/03/2023
Date Made Active in Reports: 10/19/2023
Number of Days to Update: 16

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Quarterly

PADS: PCB Activity Database System
PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 03/20/2023
Date Data Arrived at EDR: 04/04/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 66

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/04/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System
The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 03/28/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 01/02/2024
Date Data Arrived at EDR: 01/16/2024
Date Made Active in Reports: 03/13/2024
Number of Days to Update: 57

Source: Nuclear Regulatory Commission
Telephone: 301-415-0717
Last EDR Contact: 01/11/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 11/27/2023
Date Made Active in Reports: 02/22/2024
Number of Days to Update: 87
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 02/23/2024
Next Scheduled EDR Contact: 06/10/2024
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 02/23/2024
Next Scheduled EDR Contact: 06/10/2024
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 02/02/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84
Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 03/25/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing
A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing
A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 01/05/2024
Next Scheduled EDR Contact: 05/06/2024
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 01/11/2024
Date Made Active in Reports: 01/16/2024
Number of Days to Update: 5

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 03/28/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 03/19/2024
Next Scheduled EDR Contact: 07/01/2024
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 04/04/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 01/29/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/15/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 02/29/2024
Date Data Arrived at EDR: 03/01/2024
Date Made Active in Reports: 03/27/2024
Number of Days to Update: 26

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 04/02/2024
Next Scheduled EDR Contact: 07/08/2024
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 01/02/2024
Date Data Arrived at EDR: 01/03/2024
Date Made Active in Reports: 01/04/2024
Number of Days to Update: 1

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 04/04/2024
Next Scheduled EDR Contact: 05/20/2024
Data Release Frequency: Quarterly

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 02/05/2024
Date Data Arrived at EDR: 02/21/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 43

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/21/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 01/07/2022
Date Data Arrived at EDR: 02/24/2023
Date Made Active in Reports: 05/17/2023
Number of Days to Update: 82

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/22/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/22/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory 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.

Date of Government Version: 11/28/2023
Date Data Arrived at EDR: 11/29/2023
Date Made Active in Reports: 12/11/2023
Number of Days to Update: 12

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 03/15/2024
Next Scheduled EDR Contact: 06/17/2024
Data Release Frequency: Quarterly

MINES MRDS: Mineral Resources Data System

Mineral Resources Data System

Date of Government Version: 08/23/2022
Date Data Arrived at EDR: 11/22/2022
Date Made Active in Reports: 02/28/2023
Number of Days to Update: 98

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 02/22/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 11/03/2023
Date Data Arrived at EDR: 11/08/2023
Date Made Active in Reports: 11/20/2023
Number of Days to Update: 12

Source: EPA
Telephone: (212) 637-3000
Last EDR Contact: 02/27/2024
Next Scheduled EDR Contact: 06/10/2024
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/20/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 12/17/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 04/04/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 09/06/2023
Date Data Arrived at EDR: 09/13/2023
Date Made Active in Reports: 12/11/2023
Number of Days to Update: 89

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 04/08/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 02/12/2024
Date Data Arrived at EDR: 02/13/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 51

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/13/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing 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.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 01/04/2024
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

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. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 01/04/2024
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

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 VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 01/04/2024
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 06/24/2020
Date Data Arrived at EDR: 03/17/2021
Date Made Active in Reports: 11/08/2022
Number of Days to Update: 601

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 01/22/2024
Next Scheduled EDR Contact: 05/06/2024
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a 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. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less 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. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS ECHO FIRE TRAINING: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PFAS PART 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 12/28/2023
Date Data Arrived at EDR: 12/28/2023
Date Made Active in Reports: 03/04/2024
Number of Days to Update: 67

Source: Environmental Protection Agency
Telephone: 202-267-2675
Last EDR Contact: 04/05/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 03/29/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/10/2017
Number of Days to Update: 63

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 03/29/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: No Update Planned

BIOSOLIDS: ICIS-NPDES Biosolids Facility Data

The data reflects compliance information about facilities in the biosolids program.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 01/03/2024
Date Made Active in Reports: 01/16/2024
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: 202-564-4700
Last EDR Contact: 01/03/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Varies

PFAS: PFAS Contamination Site Location

A listing of occurrences of Perfluorinated Chemicals in Untreated New Jersey Drinking Water Sources.

Date of Government Version: 10/27/2023
Date Data Arrived at EDR: 11/15/2023
Date Made Active in Reports: 02/12/2024
Number of Days to Update: 89

Source: Department of Environmental Protectionh
Telephone: 609-292-5550
Last EDR Contact: 02/12/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Varies

AQUEOUS FOAM: AQUAFFF Incidents Site Location Listing

A listing of AFFF incidents reported to the NJ DEPs Environmental Action Line.

Date of Government Version: 03/22/2024
Date Data Arrived at EDR: 03/22/2024
Date Made Active in Reports: 04/02/2024
Number of Days to Update: 11

Source: Department of Environmental Protection
Telephone: 609-292-5550
Last EDR Contact: 03/13/2024
Next Scheduled EDR Contact: 04/29/2024
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

AIRS: Emissions Inventory Listing

An emission inventory is an estimate of air pollutant emissions in a given area. Emission inventories are fundamental building blocks used to develop air quality control strategies on a local, regional and national level. Emission inventories are also used to estimate the progress of an air quality program.

Date of Government Version: 10/24/2023
Date Data Arrived at EDR: 10/25/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 85

Source: Department of Environmental Protection
Telephone: 609-984-5483
Last EDR Contact: 01/22/2024
Next Scheduled EDR Contact: 05/06/2024
Data Release Frequency: Varies

CHROME: Chromate Chemical Production Waste Sites

Known chromate chemical production waste sites.

Date of Government Version: 08/01/2023
Date Data Arrived at EDR: 08/02/2023
Date Made Active in Reports: 10/19/2023
Number of Days to Update: 78

Source: Department of Environmental Protection
Telephone: 609-984-4071
Last EDR Contact: 01/31/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Varies

COAL ASH: Coal Ash Listing

Coal combustion survey ash listing.

Date of Government Version: 05/10/2010
Date Data Arrived at EDR: 05/12/2010
Date Made Active in Reports: 06/28/2010
Number of Days to Update: 47

Source: Department of Environmental Protection
Telephone: 609-984-6985
Last EDR Contact: 01/22/2024
Next Scheduled EDR Contact: 05/06/2024
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner List

A listing of registered drycleaners.

Date of Government Version: 10/31/2023
Date Data Arrived at EDR: 11/03/2023
Date Made Active in Reports: 01/26/2024
Number of Days to Update: 84

Source: Department of Environmental Protection
Telephone: 609-292-2795
Last EDR Contact: 01/29/2024
Next Scheduled EDR Contact: 05/13/2024
Data Release Frequency: Varies

Financial Assurance: Financial Assurance Information Listing

Financial Assurance information.

Date of Government Version: 11/09/2023
Date Data Arrived at EDR: 11/16/2023
Date Made Active in Reports: 02/12/2024
Number of Days to Update: 88

Source: Department of Environmental Protection
Telephone: 609-341-3121
Last EDR Contact: 02/12/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Semi-Annually

GW CONTAM AREAS: Groundwater Contamination Areas

This data identifies those sites where groundwater contamination has been identified and, where appropriate, the NJDEP has established a Classification Exception Area (CEA). CEAs are institutional controls in geographically defined areas within which the New Jersey Ground Water Quality Standards (NJGWQS) for specific contaminants have been exceeded. When a CEA is designated for an area, the constituent standards and designated aquifer uses are suspended for the term of the CEA. This data layer contains information about areas in the state which are specified as the Currently Known Extent (CKE) of ground water pollution. CKE areas are geographically defined areas within which the local ground water resources are known to be compromised because the water quality exceeds drinking water and ground water quality standards for specific contaminants.

Date of Government Version: 04/17/2019
Date Data Arrived at EDR: 05/24/2019
Date Made Active in Reports: 07/17/2019
Number of Days to Update: 54

Source: Department of Environmental Protection
Telephone: 609-777-0672
Last EDR Contact: 02/13/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Varies

HIST MAJOR FACILITIES: List of Major Facilities

Major facilities means all facilities, located on one or more contiguous or adjacent properties owned or operated by the same person, having total combined storage capacity of 20,000 gallons or more for hazardous substances other than petroleum or petroleum products, or 200,000 gallons or more for hazardous substances of all kinds. This file contains detail information that is no longer available by the Department of Environmental Protection due to security concerns.

Date of Government Version: 01/02/2002
Date Data Arrived at EDR: 01/11/2006
Date Made Active in Reports: 01/11/2006
Number of Days to Update: 0

Source: Department of Environmental Protection
Telephone: 609-633-7476
Last EDR Contact: 02/02/2009
Next Scheduled EDR Contact: 05/04/2009
Data Release Frequency: No Update Planned

ISRA: ISRA Database

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

Date of Government Version: 12/12/2023
Date Data Arrived at EDR: 12/12/2023
Date Made Active in Reports: 12/13/2023
Number of Days to Update: 1

Source: Department of Environmental Protection
Telephone: 609-984-3081
Last EDR Contact: 03/11/2024
Next Scheduled EDR Contact: 06/24/2024
Data Release Frequency: Quarterly

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 03/29/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Annually

MED WASTE: Currently Registered Regulated Medical Waste Generators Listing

A listing of registered regulated medical waste generators.

Date of Government Version: 01/02/2024
Date Data Arrived at EDR: 01/04/2024
Date Made Active in Reports: 03/25/2024
Number of Days to Update: 81

Source: Department of Environmental Protection
Telephone: 609-292-7081
Last EDR Contact: 04/04/2024
Next Scheduled EDR Contact: 07/15/2024
Data Release Frequency: Quarterly

NJPDES: New Jersey Pollutant Discharge Elimination System Dischargers

The NJPDES contains the names, addresses and other information of all permitted New Jersey Pollutant Discharge Elimination Sytem dischargers.

Date of Government Version: 11/21/2023
Date Data Arrived at EDR: 11/21/2023
Date Made Active in Reports: 02/15/2024
Number of Days to Update: 86

Source: Department of Environmental Protection
Telephone: 609-984-4428
Last EDR Contact: 02/22/2024
Next Scheduled EDR Contact: 06/03/2024
Data Release Frequency: Varies

UIC: Underground Injection Wells Database

A listing of underground injection well locations. The UIC Program is responsible for regulating the construction, operation, permitting, and closure of injection wells that place fluids underground for storage or disposal.

Date of Government Version: 01/09/2009
Date Data Arrived at EDR: 02/25/2009
Date Made Active in Reports: 03/11/2009
Number of Days to Update: 14

Source: Department of Environmental Protection
Telephone: 609-292-0407
Last EDR Contact: 01/22/2024
Next Scheduled EDR Contact: 05/06/2024
Data Release Frequency: Varies

UST FINDER: UST Finder Database

EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/04/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 106

Source: Environmental Protection Agency
Telephone: 202-564-0394
Last EDR Contact: 02/09/2024
Next Scheduled EDR Contact: 05/20/2024
Data Release Frequency: Varies

UST FINDER RELEASE: UST Finder Releases Database

US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/31/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 79

Source: Environmental Protecton Agency
Telephone: 202-564-0394
Last EDR Contact: 02/09/2024
Next Scheduled EDR Contact: 05/20/2024
Data Release Frequency: Semi-Annually

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the New Jersey Department of Environmental Protection in New Jersey.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/24/2013
Number of Days to Update: 176

Source: New Jersey Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the New Jersey Department of Environmental Protection in New Jersey.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/10/2014
Number of Days to Update: 193

Source: New Jersey Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the New Jersey Department of Environmental Protection in New Jersey.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/24/2013
Number of Days to Update: 176

Source: New Jersey Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 11/06/2023
Date Data Arrived at EDR: 11/07/2023
Date Made Active in Reports: 01/31/2024
Number of Days to Update: 85

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 02/06/2024
Next Scheduled EDR Contact: 05/20/2024
Data Release Frequency: No Update Planned

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 11/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 1

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 01/26/2024
Next Scheduled EDR Contact: 05/06/2024
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 04/08/2024
Next Scheduled EDR Contact: 07/22/2024
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 11/30/2021
Date Made Active in Reports: 02/18/2022
Number of Days to Update: 80

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/12/2024
Next Scheduled EDR Contact: 05/27/2024
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data

Hazardous waste manifest information.

Date of Government Version: 10/28/2019
Date Data Arrived at EDR: 10/29/2019
Date Made Active in Reports: 01/09/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 01/05/2024
Next Scheduled EDR Contact: 04/22/2024
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 03/01/2024
Next Scheduled EDR Contact: 06/17/2024
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care Center Listings
Source: Department of Human Services
Telephone: 609-292-1018

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory
Source: Department of Environmental Protection
Telephone: 609-984-2243

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

© 2015 TomTom North America, Inc. All rights reserved. This material is proprietary and the subject of copyright protection and other intellectual property rights owned by or licensed to Tele Atlas North America, Inc. The use of this material is subject to the terms of a license agreement. You will be held liable for any unauthorized copying or disclosure of this material.

GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

COXS CORNER SUBSTATION
225 SHARP ROAD
EVESHAM TWP, NJ 08053

TARGET PROPERTY COORDINATES

Latitude (North):	39.915701 - 39° 54' 56.52''
Longitude (West):	74.869712 - 74° 52' 10.96''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	511135.3
UTM Y (Meters):	4418199.0
State Plane X (Feet):	388428.3
State Plane Y (Feet):	394424.2
Elevation:	59 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	14274610 MOUNT HOLLY, NJ
Version Date:	2019
West Map:	14274608 MOORESTOWN, NJ
Version Date:	2019

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

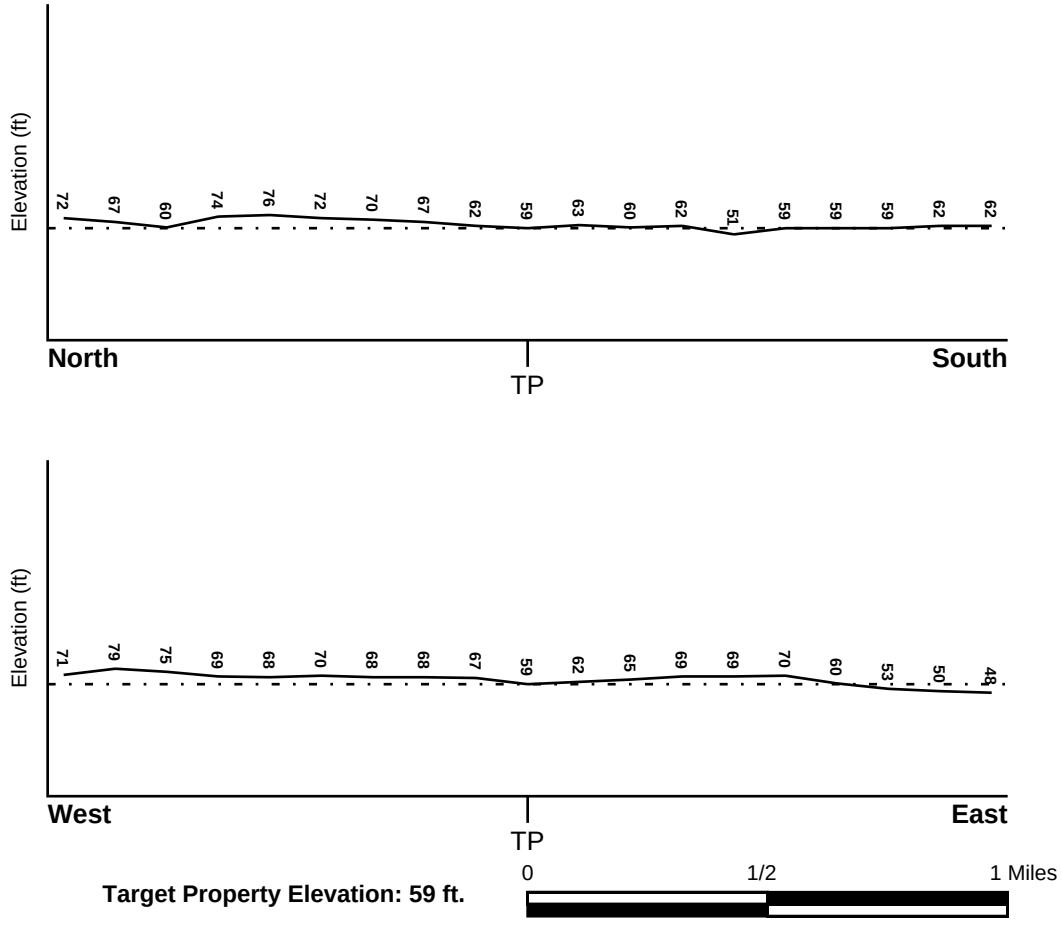
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General South

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 59 ft.

Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
3400970003C	FEMA Q3 Flood data

Additional Panels in search area:	FEMA Source Type
3401070005C	FEMA Q3 Flood data
3401040005B	FEMA Q3 Flood data
3400970001C	FEMA Q3 Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
MOUNT HOLLY	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Location Relative to TP:	1/4 - 1/2 Mile SSE
Site Name:	Ellis Property
Site EPA ID Number:	NJD980529085
Surficial Aquifer Flow Dir.:	Northeast
Measured Depth to Water:	7 feet to 9 feet.
Hydraulic Connection:	The surficial and lower aquifers are hydraulically connected.
Sole Source Aquifer:	No information about a sole source aquifer is available
Data Quality:	Not reported

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site--specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

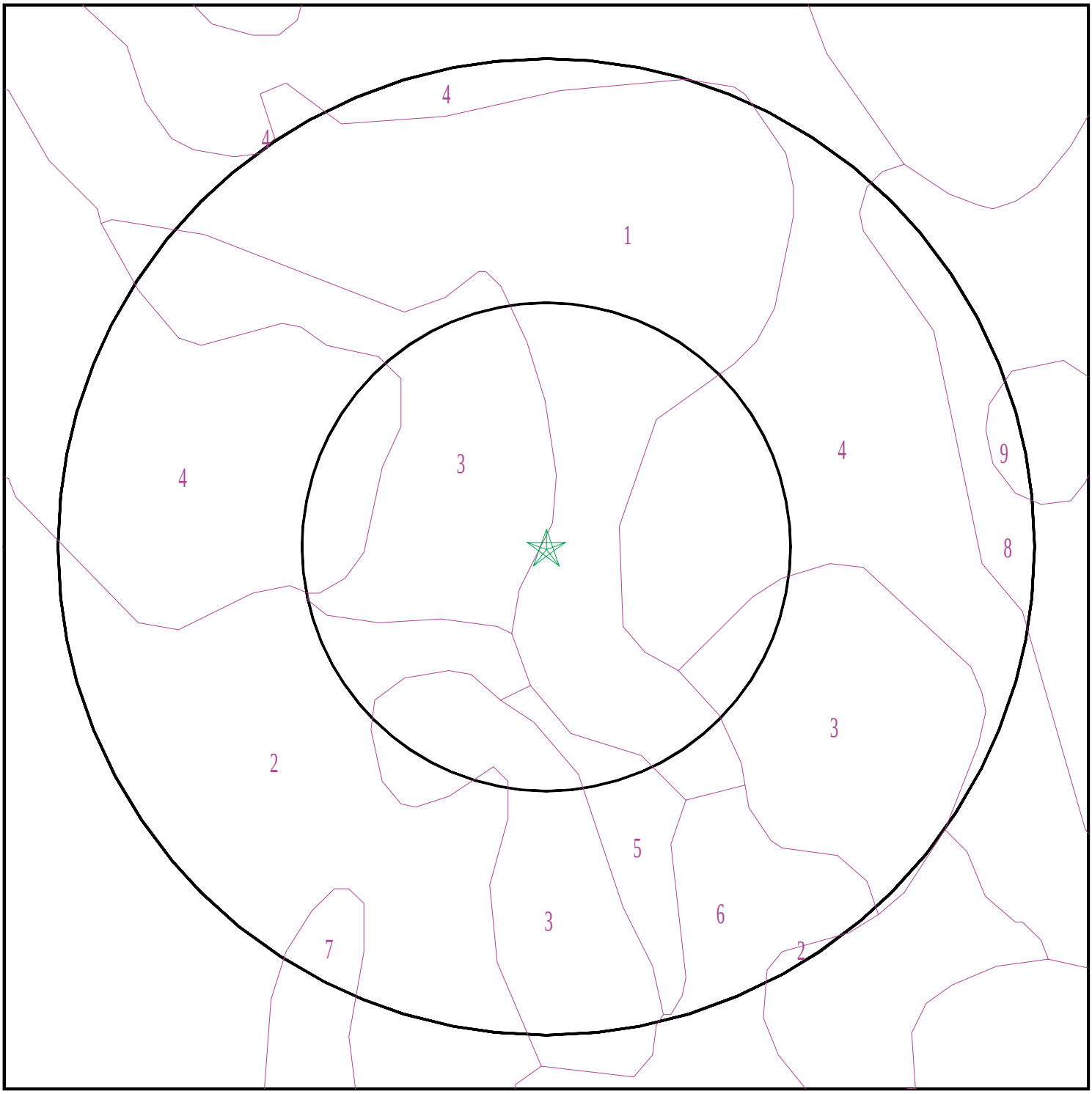
Era:	Cenozoic
System:	Tertiary
Series:	Paleocene
Code:	Tx *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 7619316.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Coxs Corner Substation	CLIENT:	Matrix New World Eng.,Inc.
ADDRESS:	225 Sharp Road Evesham Twp NJ 08053	CONTACT:	Kali Primiani
LAT/LONG:	39.915701 / 74.869712	INQUIRY #:	7619316.2s
		DATE:	April 09, 2024 5:26 pm

Copyright © 2024 EDR, Inc. © 2015 TomTom Rel. 2015.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Shrewsbury

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C/D - Drained/undrained hydrology class of soils that can be drained and classified.

Soil Drainage Class: Poorly drained

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 15 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	9 inches	14 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 1.41	Max: 5.5 Min: 3.6
2	24 inches	31 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 1.41	Max: 5.5 Min: 3.6
3	31 inches	59 inches	stratified loamy sand to sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 1.41	Max: 5.5 Min: 3.6
4	0 inches	9 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 1.41	Max: 5.5 Min: 3.6

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
5	14 inches	24 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 14.11 Min: 1.41	Max: 5.5 Min: 3.6

Soil Map ID: 2

Soil Component Name: Kresson

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Somewhat poorly drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 30 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	5 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 1.41	Max: 5.5 Min: 3.6
2	5 inches	18 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 1.41	Max: 5.5 Min: 3.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
3	18 inches	33 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 1.41	Max: 5.5 Min: 3.6
4	33 inches	40 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 1.41	Max: 5.5 Min: 3.6
5	40 inches	79 inches	stratified sandy loam to sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 1.41	Max: 5.5 Min: 3.6

Soil Map ID: 3

Soil Component Name: Adelphia

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 46 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	9 inches	14 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
2	14 inches	29 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
3	29 inches	59 inches	stratified loamy sand to sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
4	0 inches	9 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6

Soil Map ID: 4

Soil Component Name: Holmdel

Soil Surface Texture: loamy sand

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 69 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	18 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14.11 Min: 4.23	Max: 5.5 Min: 4.5
2	23 inches	31 inches	sandy clay loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14.11 Min: 4.23	Max: 5.5 Min: 4.5
3	31 inches	59 inches	stratified loamy sand to sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14.11 Min: 4.23	Max: 5.5 Min: 4.5
4	18 inches	23 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14.11 Min: 4.23	Max: 5.5 Min: 4.5

Soil Map ID: 5

Soil Component Name: Adelphia

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 46 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	9 inches	14 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
2	14 inches	29 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
3	29 inches	59 inches	stratified loamy sand to sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
4	0 inches	9 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6

Soil Map ID: 6

Soil Component Name: Colemantown

Soil Surface Texture: loam

Hydrologic Group: Class C/D - Drained/undrained hydrology class of soils that can be drained and classified.

Soil Drainage Class: Poorly drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 5 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14.11 Min: 1.41	Max: 5.5 Min: 3.6
2	9 inches	24 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14.11 Min: 1.41	Max: 5.5 Min: 3.6
3	24 inches	33 inches	sandy clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14.11 Min: 1.41	Max: 5.5 Min: 3.6
4	33 inches	50 inches	stratified clay loam to sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14.11 Min: 1.41	Max: 5.5 Min: 3.6
5	50 inches	79 inches	stratified sandy loam to sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 14.11 Min: 1.41	Max: 5.5 Min: 3.6

Soil Map ID: 7

Soil Component Name: Marlton

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 107 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14.11 Min: 0.42	Max: 5.5 Min: 4.5
2	9 inches	29 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14.11 Min: 0.42	Max: 5.5 Min: 4.5
3	29 inches	40 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14.11 Min: 0.42	Max: 5.5 Min: 4.5
4	40 inches	59 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 14.11 Min: 0.42	Max: 5.5 Min: 4.5

Soil Map ID: 8

Soil Component Name: Adelphia variant

Soil Surface Texture: sandy clay loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 46 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	9 inches	18 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
2	18 inches	27 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
3	27 inches	59 inches	sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
4	0 inches	9 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6

Soil Map ID: 9

Soil Component Name: Adelphia variant

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 46 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.42	Max: 5.5 Min: 3.6
2	9 inches	18 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.42	Max: 5.5 Min: 3.6
3	18 inches	27 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.42	Max: 5.5 Min: 3.6
4	27 inches	59 inches	sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.42	Max: 5.5 Min: 3.6

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
127	USGS40000812854	1/2 - 1 Mile WNW

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	NJDEP3000221339	0 - 1/8 Mile ENE
A2	NJDEP3000235065	1/8 - 1/4 Mile North
A3	NJDEP3000235067	1/8 - 1/4 Mile North
A4	NJDEP3000235069	1/8 - 1/4 Mile North
A5	NJDEP3000235059	1/8 - 1/4 Mile North
A6	NJDEP3000235061	1/8 - 1/4 Mile North
A7	NJDEP3000235063	1/8 - 1/4 Mile North
A8	NJDEP3000235077	1/8 - 1/4 Mile North
A9	NJDEP3000235079	1/8 - 1/4 Mile North
A10	NJDEP3000235081	1/8 - 1/4 Mile North
A11	NJDEP3000235071	1/8 - 1/4 Mile North
A12	NJDEP3000235073	1/8 - 1/4 Mile North
A13	NJDEP3000235075	1/8 - 1/4 Mile North
B14	NJDEP3000234059	1/8 - 1/4 Mile ESE
B15	NJDEP3000234060	1/8 - 1/4 Mile ESE
B16	NJDEP3000234057	1/8 - 1/4 Mile ESE
B17	NJDEP3000234058	1/8 - 1/4 Mile ESE
B18	NJDEP3000234063	1/8 - 1/4 Mile ESE
B19	NJDEP3000246018	1/8 - 1/4 Mile ESE
B20	NJDEP3000234061	1/8 - 1/4 Mile ESE
B21	NJDEP3000234062	1/8 - 1/4 Mile ESE
C22	NJDEP3000178908	1/4 - 1/2 Mile NNE
D23	NJDEP3000229993	1/4 - 1/2 Mile NE
D24	NJDEP3000229994	1/4 - 1/2 Mile NE
C25	NJDEP3000178907	1/4 - 1/2 Mile NNE
26	NJDEP3000245725	1/4 - 1/2 Mile NW
27	NJDEP3000187423	1/4 - 1/2 Mile WNW
E28	NJDEP3000238627	1/4 - 1/2 Mile ESE
E29	NJDEP3000238628	1/4 - 1/2 Mile ESE
E30	NJDEP3000238629	1/4 - 1/2 Mile ESE
E31	NJDEP3000238624	1/4 - 1/2 Mile ESE
E32	NJDEP3000238625	1/4 - 1/2 Mile ESE
E33	NJDEP3000238626	1/4 - 1/2 Mile ESE
E34	NJDEP3000238633	1/4 - 1/2 Mile ESE
E35	NJDEP3000238634	1/4 - 1/2 Mile ESE
E36	NJDEP3000238635	1/4 - 1/2 Mile ESE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
E37	NJDEP3000238630	1/4 - 1/2 Mile ESE
E38	NJDEP3000238631	1/4 - 1/2 Mile ESE
E39	NJDEP3000238632	1/4 - 1/2 Mile ESE
F40	NJDEP3000226057	1/4 - 1/2 Mile SSE
F41	NJDEP3000226058	1/4 - 1/2 Mile SSE
F42	NJDEP3000226059	1/4 - 1/2 Mile SSE
F43	NJDEP3000226056	1/4 - 1/2 Mile SSE
F44	NJDEP3000226053	1/4 - 1/2 Mile SSE
F45	NJDEP3000226054	1/4 - 1/2 Mile SSE
F46	NJDEP3000226055	1/4 - 1/2 Mile SSE
F47	NJDEP3000226060	1/4 - 1/2 Mile SSE
F48	NJDEP3000229057	1/4 - 1/2 Mile SSE
F49	NJDEP3000229058	1/4 - 1/2 Mile SSE
F50	NJDEP3000229059	1/4 - 1/2 Mile SSE
F51	NJDEP3000226064	1/4 - 1/2 Mile SSE
F52	NJDEP3000226061	1/4 - 1/2 Mile SSE
F53	NJDEP3000226062	1/4 - 1/2 Mile SSE
F54	NJDEP3000226063	1/4 - 1/2 Mile SSE
55	NJDEP3000188293	1/4 - 1/2 Mile ESE
G56	NJDEP3000236768	1/4 - 1/2 Mile ENE
G57	NJDEP3000236767	1/4 - 1/2 Mile ENE
G58	NJDEP3000236769	1/4 - 1/2 Mile ENE
G59	NJDEP3000236771	1/4 - 1/2 Mile ENE
G60	NJDEP3000236770	1/4 - 1/2 Mile ENE
H61	NJDEP3000172609	1/4 - 1/2 Mile North
H62	NJDEP3000172610	1/4 - 1/2 Mile North
H63	NJDEP3000172611	1/4 - 1/2 Mile North
I64	NJDEP3000230521	1/4 - 1/2 Mile WNW
I65	NJDEP3000230522	1/4 - 1/2 Mile WNW
I66	NJDEP3000245018	1/4 - 1/2 Mile WNW
J67	NJDEP3000172105	1/4 - 1/2 Mile NW
J68	NJDEP3000172104	1/4 - 1/2 Mile NW
J69	NJDEP3000241337	1/4 - 1/2 Mile NW
K70	NJDEP3000235621	1/4 - 1/2 Mile North
K71	NJDEP3000190602	1/4 - 1/2 Mile North
K72	NJDEP3000238057	1/4 - 1/2 Mile North
K73	NJDEP3000238056	1/4 - 1/2 Mile North
L74	NJDEP3000175693	1/4 - 1/2 Mile East
L75	NJDEP3000175694	1/4 - 1/2 Mile East
M76	NJDEP3000224172	1/4 - 1/2 Mile SSE
M77	NJDEP3000224173	1/4 - 1/2 Mile SSE
78	NJDEP3000236695	1/4 - 1/2 Mile NNE
79	NJDEP3000216115	1/4 - 1/2 Mile NNW
80	NJDEP3000246986	1/2 - 1 Mile West
N81	NJDEP3000247038	1/2 - 1 Mile NE
N82	NJDEP3000247039	1/2 - 1 Mile NE
O83	NJDEP3000238854	1/2 - 1 Mile North
O84	NJDEP3000238855	1/2 - 1 Mile North
P85	NJDEP3000221214	1/2 - 1 Mile WNW
P86	NJDEP3000221213	1/2 - 1 Mile WNW
P87	NJDEP3000221212	1/2 - 1 Mile WNW
P88	NJDEP3000221215	1/2 - 1 Mile WNW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
P89	NJDEP3000240302	1/2 - 1 Mile WNW
P90	NJDEP3000221217	1/2 - 1 Mile WNW
P91	NJDEP3000221216	1/2 - 1 Mile WNW
Q92	NJDEP3000177679	1/2 - 1 Mile SSE
Q93	NJDEP3000177680	1/2 - 1 Mile SSE
N94	NJDEP3000190636	1/2 - 1 Mile NE
N95	NJDEP3000190635	1/2 - 1 Mile NE
N96	NJDEP3000190638	1/2 - 1 Mile NE
N97	NJDEP3000190637	1/2 - 1 Mile NE
R98	NJDEP3000246111	1/2 - 1 Mile NE
R99	NJDEP3000246110	1/2 - 1 Mile NE
S100	NJDEP3000232905	1/2 - 1 Mile West
S101	NJDEP3000232906	1/2 - 1 Mile West
P102	NJDEP3000240933	1/2 - 1 Mile WNW
P103	NJDEP3000235756	1/2 - 1 Mile WNW
P104	NJDEP3000246304	1/2 - 1 Mile WNW
P105	NJDEP3000243042	1/2 - 1 Mile WNW
P106	NJDEP3000247088	1/2 - 1 Mile WNW
T107	NJDEP3000236256	1/2 - 1 Mile ENE
T108	NJDEP3000236257	1/2 - 1 Mile ENE
109	NJDEP3000244976	1/2 - 1 Mile NW
P110	NJDEP3000188157	1/2 - 1 Mile WNW
U111	NJDEP3000228911	1/2 - 1 Mile WNW
U112	NJDEP3000228910	1/2 - 1 Mile WNW
U113	NJDEP3000245481	1/2 - 1 Mile WNW
U114	NJDEP3000244734	1/2 - 1 Mile WNW
115	NJDEP3000238856	1/2 - 1 Mile NNW
T116	NJDEP3000229510	1/2 - 1 Mile ENE
T117	NJDEP3000229511	1/2 - 1 Mile ENE
V118	NJDEP3000233756	1/2 - 1 Mile WSW
V119	NJDEP3000233757	1/2 - 1 Mile WSW
V120	NJDEP3000226424	1/2 - 1 Mile WSW
V121	NJDEP3000226425	1/2 - 1 Mile WSW
V122	NJDEP3000233763	1/2 - 1 Mile WSW
V123	NJDEP3000233765	1/2 - 1 Mile WSW
V124	NJDEP3000233759	1/2 - 1 Mile WSW
V125	NJDEP3000233761	1/2 - 1 Mile WSW
126	NJDEP3000241005	1/2 - 1 Mile West
128	NJDEP3000190078	1/2 - 1 Mile SSE
W129	NJDEP3000229603	1/2 - 1 Mile North
W130	NJDEP3000229602	1/2 - 1 Mile North
W131	NJDEP3000238055	1/2 - 1 Mile North
W132	NJDEP3000238054	1/2 - 1 Mile North
X133	NJDEP3000232123	1/2 - 1 Mile NNE
X134	NJDEP3000232124	1/2 - 1 Mile NNE
X135	NJDEP3000242497	1/2 - 1 Mile NNE
136	NJDEP3000243576	1/2 - 1 Mile NNW
Y137	NJDEP3000237442	1/2 - 1 Mile NE
Y138	NJDEP3000237443	1/2 - 1 Mile NE
Z139	NJDEP3000235062	1/2 - 1 Mile SSE
Z140	NJDEP3000235064	1/2 - 1 Mile SSE
Z141	NJDEP3000235066	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
Z142	NJDEP3000230920	1/2 - 1 Mile SSE
Z143	NJDEP3000235058	1/2 - 1 Mile SSE
Z144	NJDEP3000235060	1/2 - 1 Mile SSE
Z145	NJDEP3000235068	1/2 - 1 Mile SSE
Z146	NJDEP3000235076	1/2 - 1 Mile SSE
Z147	NJDEP3000235078	1/2 - 1 Mile SSE
Z148	NJDEP3000235080	1/2 - 1 Mile SSE
Z149	NJDEP3000235070	1/2 - 1 Mile SSE
Z150	NJDEP3000235072	1/2 - 1 Mile SSE
Z151	NJDEP3000235074	1/2 - 1 Mile SSE
AA152	NJDEP3000225597	1/2 - 1 Mile NW
AA153	NJDEP3000225596	1/2 - 1 Mile NW
AA154	NJDEP3000225598	1/2 - 1 Mile NW
AA155	NJDEP3000229061	1/2 - 1 Mile NW
AA156	NJDEP3000229060	1/2 - 1 Mile NW
Z157	NJDEP3000175838	1/2 - 1 Mile SSE
Z158	NJDEP3000175839	1/2 - 1 Mile SSE
Z159	NJDEP3000175840	1/2 - 1 Mile SSE
AB160	NJDEP3000236677	1/2 - 1 Mile WNW
AB161	NJDEP3000234397	1/2 - 1 Mile WNW
AB162	NJDEP3000241441	1/2 - 1 Mile WNW
AB163	NJDEP3000247140	1/2 - 1 Mile WNW
AB164	NJDEP3000246659	1/2 - 1 Mile WNW
Z165	NJDEP3000175780	1/2 - 1 Mile SSE
Z166	NJDEP3000175781	1/2 - 1 Mile SSE
167	NJDEP3000239009	1/2 - 1 Mile ENE
Z168	NJDEP3000175782	1/2 - 1 Mile SSE
Z169	NJDEP3000175783	1/2 - 1 Mile SSE
Z170	NJDEP3000175776	1/2 - 1 Mile SSE
Z171	NJDEP3000175777	1/2 - 1 Mile SSE
Z172	NJDEP3000175770	1/2 - 1 Mile SSE
Z173	NJDEP3000175771	1/2 - 1 Mile SSE
Z174	NJDEP3000175778	1/2 - 1 Mile SSE
Z175	NJDEP3000175779	1/2 - 1 Mile SSE
Z176	NJDEP3000185493	1/2 - 1 Mile SSE
Z177	NJDEP3000175850	1/2 - 1 Mile SSE
Z178	NJDEP3000175851	1/2 - 1 Mile SSE
Z179	NJDEP3000175852	1/2 - 1 Mile SSE
AC180	NJDEP3000236299	1/2 - 1 Mile West
AC181	NJDEP3000243600	1/2 - 1 Mile West
Z182	NJDEP3000185492	1/2 - 1 Mile SSE
Z183	NJDEP3000175774	1/2 - 1 Mile SSE
Z184	NJDEP3000175775	1/2 - 1 Mile SSE
Z185	NJDEP3000175772	1/2 - 1 Mile SSE
Z186	NJDEP3000175773	1/2 - 1 Mile SSE
Z187	NJDEP3000220427	1/2 - 1 Mile SSE
Z188	NJDEP3000185559	1/2 - 1 Mile SSE
Z189	NJDEP3000185558	1/2 - 1 Mile SSE
Z190	NJDEP3000186985	1/2 - 1 Mile SSE
191	NJDEP3000181115	1/2 - 1 Mile ESE
Z192	NJDEP3000220430	1/2 - 1 Mile SSE
Z193	NJDEP3000175844	1/2 - 1 Mile SSE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
Z194	NJDEP3000175845	1/2 - 1 Mile SSE
Z195	NJDEP3000175846	1/2 - 1 Mile SSE
Z196	NJDEP3000175841	1/2 - 1 Mile SSE
Z197	NJDEP3000175842	1/2 - 1 Mile SSE
Z198	NJDEP3000175843	1/2 - 1 Mile SSE
199	NJDEP3000246852	1/2 - 1 Mile NNE
200	NJDEP3000244065	1/2 - 1 Mile ENE
AD201	NJDEP3000175847	1/2 - 1 Mile SSE
AD202	NJDEP3000175848	1/2 - 1 Mile SSE
AD203	NJDEP3000175849	1/2 - 1 Mile SSE
Z204	NJDEP3000185561	1/2 - 1 Mile SSE
AE205	NJDEP3000229531	1/2 - 1 Mile WNW
AE206	NJDEP3000234623	1/2 - 1 Mile WNW
AE207	NJDEP3000229530	1/2 - 1 Mile WNW
AE208	NJDEP3000225173	1/2 - 1 Mile WNW
AE209	NJDEP3000225174	1/2 - 1 Mile WNW
AE210	NJDEP3000234624	1/2 - 1 Mile WNW
AE211	NJDEP3000245432	1/2 - 1 Mile WNW
AE212	NJDEP3000246660	1/2 - 1 Mile WNW
AE213	NJDEP3000244999	1/2 - 1 Mile WNW
AE214	NJDEP3000242506	1/2 - 1 Mile WNW
AE215	NJDEP3000243599	1/2 - 1 Mile WNW
Z216	NJDEP3000185560	1/2 - 1 Mile SSE
AF217	NJDEP3000238052	1/2 - 1 Mile NNW
AF218	NJDEP3000238053	1/2 - 1 Mile NNW
AF219	NJDEP3000241338	1/2 - 1 Mile NNW
AD220	NJDEP3000185563	1/2 - 1 Mile SSE
AD221	NJDEP3000185562	1/2 - 1 Mile SSE
AG222	NJDEP3000227803	1/2 - 1 Mile South
AG223	NJDEP3000227804	1/2 - 1 Mile South
AH224	NJDEP3000233758	1/2 - 1 Mile WSW
AH225	NJDEP3000233755	1/2 - 1 Mile WSW
AH226	NJDEP3000233760	1/2 - 1 Mile WSW
AH227	NJDEP3000233764	1/2 - 1 Mile WSW
AH228	NJDEP3000233762	1/2 - 1 Mile WSW
229	NJDEP3000234511	1/2 - 1 Mile SW
230	NJDEP3000242958	1/2 - 1 Mile North
231	NJDEP3000245913	1/2 - 1 Mile SSW
AI232	NJDEP3000187231	1/2 - 1 Mile NW
AJ233	NJDEP3000221036	1/2 - 1 Mile NNE
AJ234	NJDEP3000221035	1/2 - 1 Mile NNE
AJ235	NJDEP3000221327	1/2 - 1 Mile NNE
AJ236	NJDEP3000221326	1/2 - 1 Mile NNE
AK237	NJDEP3000222139	1/2 - 1 Mile NE
AK238	NJDEP3000222140	1/2 - 1 Mile NE
AK239	NJDEP3000223668	1/2 - 1 Mile NE
240	NJDEP3000238781	1/2 - 1 Mile East
AK241	NJDEP3000233985	1/2 - 1 Mile NE
AK242	NJDEP3000238550	1/2 - 1 Mile NE
AI243	NJDEP3000239637	1/2 - 1 Mile NW
AI244	NJDEP3000239638	1/2 - 1 Mile NW
AI245	NJDEP3000240934	1/2 - 1 Mile NW

STATE DATABASE WELL INFORMATION

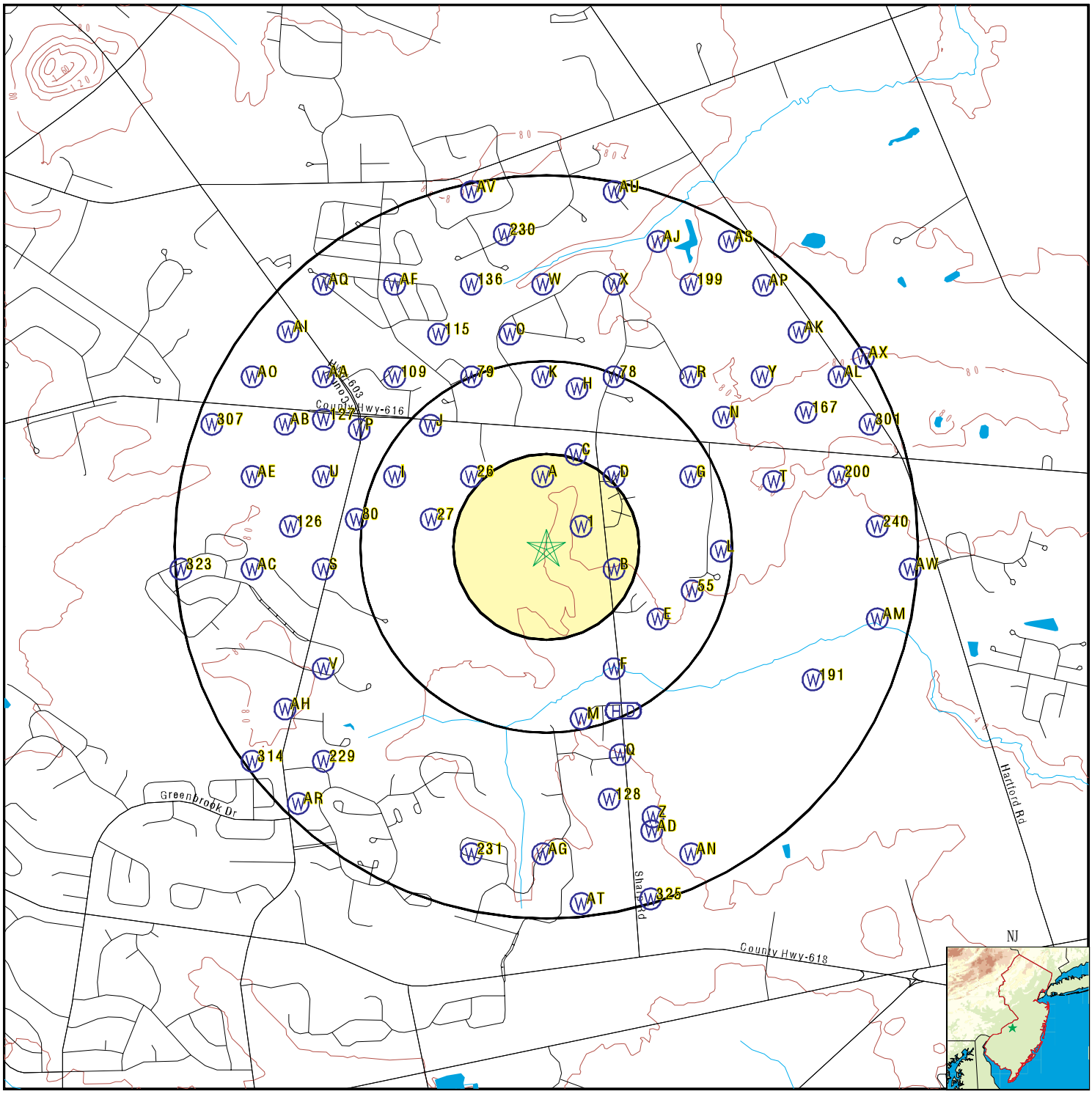
MAP ID	WELL ID	LOCATION FROM TP
AL246	NJDEP3000233523	1/2 - 1 Mile ENE
AL247	NJDEP3000233522	1/2 - 1 Mile ENE
AL248	NJDEP3000233524	1/2 - 1 Mile ENE
AL249	NJDEP3000233526	1/2 - 1 Mile ENE
AL250	NJDEP3000233525	1/2 - 1 Mile ENE
AL251	NJDEP3000233521	1/2 - 1 Mile ENE
AL252	NJDEP3000190606	1/2 - 1 Mile ENE
AL253	NJDEP3000190605	1/2 - 1 Mile ENE
AL254	NJDEP3000190607	1/2 - 1 Mile ENE
AL255	NJDEP3000227475	1/2 - 1 Mile ENE
AL256	NJDEP3000227474	1/2 - 1 Mile ENE
AL257	NJDEP3000233657	1/2 - 1 Mile ENE
AL258	NJDEP3000233656	1/2 - 1 Mile ENE
AL259	NJDEP3000238036	1/2 - 1 Mile ENE
AL260	NJDEP3000246153	1/2 - 1 Mile ENE
AL261	NJDEP3000246152	1/2 - 1 Mile ENE
AL262	NJDEP3000233532	1/2 - 1 Mile ENE
AL263	NJDEP3000233528	1/2 - 1 Mile ENE
AL264	NJDEP3000233527	1/2 - 1 Mile ENE
AL265	NJDEP3000233529	1/2 - 1 Mile ENE
AL266	NJDEP3000233531	1/2 - 1 Mile ENE
AL267	NJDEP3000233530	1/2 - 1 Mile ENE
AM268	NJDEP3000224282	1/2 - 1 Mile ESE
AM269	NJDEP3000224283	1/2 - 1 Mile ESE
AN270	NJDEP3000226083	1/2 - 1 Mile SSE
AN271	NJDEP3000226082	1/2 - 1 Mile SSE
AN272	NJDEP3000235014	1/2 - 1 Mile SSE
AN273	NJDEP3000235013	1/2 - 1 Mile SSE
AO274	NJDEP3000236130	1/2 - 1 Mile WNW
AO275	NJDEP3000236170	1/2 - 1 Mile WNW
AO276	NJDEP3000236128	1/2 - 1 Mile WNW
AO277	NJDEP3000236129	1/2 - 1 Mile WNW
AO278	NJDEP3000236171	1/2 - 1 Mile WNW
AO279	NJDEP3000237145	1/2 - 1 Mile WNW
AO280	NJDEP3000246220	1/2 - 1 Mile WNW
AO281	NJDEP3000236911	1/2 - 1 Mile WNW
AO282	NJDEP3000236912	1/2 - 1 Mile WNW
AI283	NJDEP3000233406	1/2 - 1 Mile NW
AI284	NJDEP3000238598	1/2 - 1 Mile NW
AI285	NJDEP3000238703	1/2 - 1 Mile NW
AP286	NJDEP3000229903	1/2 - 1 Mile NE
AP287	NJDEP3000226642	1/2 - 1 Mile NE
AP288	NJDEP3000226641	1/2 - 1 Mile NE
AP289	NJDEP3000233923	1/2 - 1 Mile NE
AP290	NJDEP3000233922	1/2 - 1 Mile NE
AP291	NJDEP3000229904	1/2 - 1 Mile NE
AP292	NJDEP3000187003	1/2 - 1 Mile NE
AI293	NJDEP3000247092	1/2 - 1 Mile NW
AI294	NJDEP3000247093	1/2 - 1 Mile NW
AQ295	NJDEP3000238004	1/2 - 1 Mile NW
AQ296	NJDEP3000233407	1/2 - 1 Mile NW
AQ297	NJDEP3000233405	1/2 - 1 Mile NW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AQ298	NJDEP3000245169	1/2 - 1 Mile NW
AQ299	NJDEP3000244731	1/2 - 1 Mile NW
AQ300	NJDEP3000238005	1/2 - 1 Mile NW
301	NJDEP3000246095	1/2 - 1 Mile ENE
AR302	NJDEP3000185893	1/2 - 1 Mile SW
AR303	NJDEP3000463363	1/2 - 1 Mile SW
AR304	NJDEP3000185892	1/2 - 1 Mile SW
AS305	NJDEP3000224076	1/2 - 1 Mile NNE
AS306	NJDEP3000224077	1/2 - 1 Mile NNE
307	NJDEP3000237144	1/2 - 1 Mile WNW
AT308	NJDEP3000221324	1/2 - 1 Mile South
AT309	NJDEP3000221325	1/2 - 1 Mile South
AU310	NJDEP3000237444	1/2 - 1 Mile North
AU311	NJDEP3000237445	1/2 - 1 Mile North
AV312	NJDEP3000241743	1/2 - 1 Mile NNW
AV313	NJDEP3000243604	1/2 - 1 Mile NNW
314	NJDEP3000234576	1/2 - 1 Mile SW
AW315	NJDEP3000225902	1/2 - 1 Mile East
AW316	NJDEP3000225903	1/2 - 1 Mile East
AW317	NJDEP3000224371	1/2 - 1 Mile East
AW318	NJDEP3000224372	1/2 - 1 Mile East
AW319	NJDEP3000243523	1/2 - 1 Mile East
AW320	NJDEP3000245087	1/2 - 1 Mile East
AW321	NJDEP3000232024	1/2 - 1 Mile East
AW322	NJDEP3000232025	1/2 - 1 Mile East
323	NJDEP3000230066	1/2 - 1 Mile West
AR324	NJDEP3000238921	1/2 - 1 Mile SW
325	NJDEP3000245130	1/2 - 1 Mile SSE
AX326	NJDEP3000183714	1/2 - 1 Mile ENE
AX327	NJDEP3000183713	1/2 - 1 Mile ENE

PHYSICAL SETTING SOURCE MAP - 7619316.2s



County Boundary
Major Roads
Contour Lines
Earthquake epicenter, Richter 5 or greater
Water Wells
Public Water Supply Wells
Cluster of Multiple Icons

0 1/4 1/2 1 Miles

Groundwater Flow Direction
GI Indeterminate Groundwater Flow at Location
GV Groundwater Flow Varies at Location
HD Closest Hydrogeological Data

SITE NAME:	Coxs Corner Substation	CLIENT:	Matrix New World Eng.,Inc.
ADDRESS:	225 Sharp Road Evesham Twp NJ 08053	CONTACT:	Kali Primiani
LAT/LONG:	39.915701 / 74.869712	INQUIRY #:	7619316.2s
		DATE:	April 09, 2024 5:26 pm

Copyright © 2024 EDR, Inc. © 2015 TomTom Rel. 2015.

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
1 **ENE** **0 - 1/8 Mile** **Higher**	**NJ WELLS**	**NJDEP3000221339**

Database:	Water Well Permit Information	Permit #:	3100074259
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	04-30-2007 113855	Depth (ft):	130
Capacity (gpm):	12		

	Database	EDR ID Number
A2 **North** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3000235065**

Database:	Water Well Permit Information	Permit #:	3100035718
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
A3 **North** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3000235067**

Database:	Water Well Permit Information	Permit #:	3100035717
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
A4 **North** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3000235069**

Database:	Water Well Permit Information	Permit #:	3100035716
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	15
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
A5 **North** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3000235059**

Database:	Water Well Permit Information	Permit #:	3100035721
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	55
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A6
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3000235061**

Database:	Water Well Permit Information	Permit #:	3100035720
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	55
Capacity (gpm):	Not Reported		

A7
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3000235063**

Database:	Water Well Permit Information	Permit #:	3100035719
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	55
Capacity (gpm):	Not Reported		

A8
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3000235077**

Database:	Water Well Permit Information	Permit #:	3100035712
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	95
Capacity (gpm):	Not Reported		

A9
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3000235079**

Database:	Water Well Permit Information	Permit #:	3100035711
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	95
Capacity (gpm):	Not Reported		

A10
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3000235081**

Database:	Water Well Permit Information	Permit #:	3100035710
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	95
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A11
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3000235071**

Database:	Water Well Permit Information	Permit #:	3100035715
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	15
Capacity (gpm):	Not Reported		

A12
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3000235073**

Database:	Water Well Permit Information	Permit #:	3100035714
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	15
Capacity (gpm):	Not Reported		

A13
North
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3000235075**

Database:	Water Well Permit Information	Permit #:	3100035713
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-03-1991	Depth (ft):	95
Capacity (gpm):	Not Reported		

B14
ESE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3000234059**

Database:	Water Well Permit Information	Permit #:	3100038431
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-1992	Depth (ft):	10
Capacity (gpm):	Not Reported		

B15
ESE
1/8 - 1/4 Mile
Higher

NJ WELLS **NJDEP3000234060**

Database:	Water Well Permit Information	Permit #:	3100038430
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-06-1992 190926	Depth (ft):	6
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
B16 **ESE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3000234057**

Database:	Water Well Permit Information	Permit #:	3100038433
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-1992	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
B17 **ESE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3000234058**

Database:	Water Well Permit Information	Permit #:	3100038432
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-1992	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
B18 **ESE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3000234063**

Database:	Water Well Permit Information	Permit #:	3100038429
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-1992	Depth (ft):	10
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
B19 **ESE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3000246018**

Database:	Water Well Permit Information	Permit #:	3100004895
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	09-17-1965	Depth (ft):	100
Capacity (gpm):	50		

	Database	EDR ID Number
B20 **ESE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3000234061**

Database:	Water Well Permit Information	Permit #:	3100038430
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	02-05-1992	Depth (ft):	10
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
B21 **ESE** **1/8 - 1/4 Mile** **Higher**	**NJ WELLS**	**NJDEP3000234062**

Database:	Water Well Permit Information	Permit #:	3100038429
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-06-1992 190924	Depth (ft):	8
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
C22 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000178908**

Database:	Water Well Permit Information	Permit #:	E201211287
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	07-25-2012 170945	Depth (ft):	180
Capacity (gpm):	12		

	Database	EDR ID Number
D23 **NE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000229993**

Database:	Water Well Permit Information	Permit #:	3100049547
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-22-1996 181439	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
D24 **NE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000229994**

Database:	Water Well Permit Information	Permit #:	3100049547
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-09-1996	Depth (ft):	20
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
C25 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000178907**

Database:	Water Well Permit Information	Permit #:	E201211287
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	08-14-2012	Depth (ft):	181
Capacity (gpm):	10		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

26
NW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000245725**

Database:	Water Well Permit Information	Permit #:	3100005526
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	10-29-1970	Depth (ft):	100
Capacity (gpm):	10		

27
WNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000187423**

Database:	Water Well Permit Information	Permit #:	Not Reported
Well Use:	Domestic	Activity Class:	Decommissioning
Date Completed:	04-05-1996	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

E28
ESE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000238627**

Database:	Water Well Permit Information	Permit #:	3100026235
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-04-1987	Depth (ft):	75
Capacity (gpm):	Not Reported		

E29
ESE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000238628**

Database:	Water Well Permit Information	Permit #:	3100026234
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-23-1987	Depth (ft):	102
Capacity (gpm):	0		

E30
ESE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000238629**

Database:	Water Well Permit Information	Permit #:	3100026234
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-04-1987	Depth (ft):	75
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
E31 **ESE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238624**

Database:	Water Well Permit Information	Permit #:	3100026236
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-21-1987	Depth (ft):	102
Capacity (gpm):	0		

	Database	EDR ID Number
E32 **ESE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238625**

Database:	Water Well Permit Information	Permit #:	3100026236
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-04-1987	Depth (ft):	75
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
E33 **ESE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238626**

Database:	Water Well Permit Information	Permit #:	3100026235
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-15-1987	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
E34 **ESE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238633**

Database:	Water Well Permit Information	Permit #:	3100026232
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-04-1987	Depth (ft):	75
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
E35 **ESE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238634**

Database:	Water Well Permit Information	Permit #:	3100026231
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-14-1987	Depth (ft):	17
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E36
ESE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000238635**

Database:	Water Well Permit Information	Permit #:	3100026231
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-04-1987	Depth (ft):	75
Capacity (gpm):	Not Reported		

E37
ESE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000238630**

Database:	Water Well Permit Information	Permit #:	3100026233
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-15-1987	Depth (ft):	15
Capacity (gpm):	0		

E38
ESE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000238631**

Database:	Water Well Permit Information	Permit #:	3100026233
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-04-1987	Depth (ft):	75
Capacity (gpm):	Not Reported		

E39
ESE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000238632**

Database:	Water Well Permit Information	Permit #:	3100026232
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-16-1987	Depth (ft):	96
Capacity (gpm):	0		

F40
SSE
1/4 - 1/2 Mile
Lower

NJ WELLS **NJDEP3000226057**

Database:	Water Well Permit Information	Permit #:	3100060684
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	11-27-2001 015645	Depth (ft):	17
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
F41 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000226058**

Database:	Water Well Permit Information	Permit #:	3100060684
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-18-2001	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
F42 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000226059**

Database:	Water Well Permit Information	Permit #:	3100060683
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	11-27-2001 015642	Depth (ft):	17
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
F43 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000226056**

Database:	Water Well Permit Information	Permit #:	3100060685
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-18-2001	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
F44 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000226053**

Database:	Water Well Permit Information	Permit #:	3100060686
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	11-26-2001 015652	Depth (ft):	17
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
F45 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000226054**

Database:	Water Well Permit Information	Permit #:	3100060686
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-18-2001	Depth (ft):	15
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
F46 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000226055**

Database:	Water Well Permit Information	Permit #:	3100060685
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	11-27-2001 015648	Depth (ft):	17
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
F47 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000226060**

Database:	Water Well Permit Information	Permit #:	3100060683
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-18-2001	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
F48 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000229057**

Database:	Water Well Permit Information	Permit #:	3100052485
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	10-21-1997	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
F49 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000229058**

Database:	Water Well Permit Information	Permit #:	3100052484
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	11-21-1997 015049	Depth (ft):	34
Capacity (gpm):	0		

	Database	EDR ID Number
F50 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000229059**

Database:	Water Well Permit Information	Permit #:	3100052484
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	10-21-1997	Depth (ft):	40
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
F51 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000226064**

Database:	Water Well Permit Information	Permit #:	3100060681
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-18-2001	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
F52 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000226061**

Database:	Water Well Permit Information	Permit #:	3100060682
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	11-26-2001 102823	Depth (ft):	16
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
F53 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000226062**

Database:	Water Well Permit Information	Permit #:	3100060682
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	05-18-2001	Depth (ft):	15
Capacity (gpm):	0		

	Database	EDR ID Number
F54 **SSE** **1/4 - 1/2 Mile** **Lower**	**NJ WELLS**	**NJDEP3000226063**

Database:	Water Well Permit Information	Permit #:	3100060681
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	11-26-2001 015640	Depth (ft):	16
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
55 **ESE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000188293**

Database:	Water Well Permit Information	Permit #:	Not Reported
Well Use:	Domestic	Activity Class:	Decommissioning
Date Completed:	08-31-2000	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G56
ENE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000236768**

Database:	Water Well Permit Information	Permit #:	3100030883
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-13-1989	Depth (ft):	14
Capacity (gpm):	0		

G57
ENE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000236767**

Database:	Water Well Permit Information	Permit #:	3100030884
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-12-1989	Depth (ft):	14
Capacity (gpm):	Not Reported		

G58
ENE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000236769**

Database:	Water Well Permit Information	Permit #:	3100030883
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-12-1989	Depth (ft):	14
Capacity (gpm):	Not Reported		

G59
ENE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000236771**

Database:	Water Well Permit Information	Permit #:	3100030882
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-12-1989	Depth (ft):	14
Capacity (gpm):	Not Reported		

G60
ENE
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000236770**

Database:	Water Well Permit Information	Permit #:	3100030882
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-13-1987	Depth (ft):	13
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H61
North
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000172609**

Database:	Water Well Permit Information	Permit #:	E201703561
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-25-2017	Depth (ft):	10
Capacity (gpm):	Not Reported		

H62
North
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000172610**

Database:	Water Well Permit Information	Permit #:	E201703561
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	12-11-2017	Depth (ft):	10
Capacity (gpm):	Not Reported		

H63
North
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000172611**

Database:	Water Well Permit Information	Permit #:	E201703561
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	04-06-2017 104127	Depth (ft):	10
Capacity (gpm):	0		

I64
WNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000230521**

Database:	Water Well Permit Information	Permit #:	3100048121
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	11-05-1995 181013	Depth (ft):	70
Capacity (gpm):	0		

I65
WNW
1/4 - 1/2 Mile
Higher

NJ WELLS **NJDEP3000230522**

Database:	Water Well Permit Information	Permit #:	3100048121
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	11-01-1995	Depth (ft):	70
Capacity (gpm):	15		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
I66 **WNW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000245018**

Database:	Water Well Permit Information	Permit #:	3100007455
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	09-11-1973	Depth (ft):	70
Capacity (gpm):	8		

	Database	EDR ID Number
J67 **NW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000172105**

Database:	Water Well Permit Information	Permit #:	E201709885
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	08-29-2017 141602	Depth (ft):	425
Capacity (gpm):	20		

	Database	EDR ID Number
J68 **NW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000172104**

Database:	Water Well Permit Information	Permit #:	E201709885
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	08-31-2017	Depth (ft):	421
Capacity (gpm):	15		

	Database	EDR ID Number
J69 **NW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000241337**

Database:	Water Well Permit Information	Permit #:	3100019708
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	04-26-1983	Depth (ft):	178
Capacity (gpm):	15		

	Database	EDR ID Number
K70 **North** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000235621**

Database:	Water Well Permit Information	Permit #:	3100034365
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	07-05-1990	Depth (ft):	150
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
K71 **North** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000190602**

Database:	Water Well Permit Information	Permit #:	5100048539
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	01-16-1996	Depth (ft):	150
Capacity (gpm):	11		

K72 **North** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238057**

Database:	Water Well Permit Information	Permit #:	3100027585
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	10-07-1987	Depth (ft):	200
Capacity (gpm):	10		

K73 **North** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238056**

Database:	Water Well Permit Information	Permit #:	3100027585
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	12-21-1987 155639	Depth (ft):	100
Capacity (gpm):	16		

L74 **East** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175693**

Database:	Water Well Permit Information	Permit #:	E201413707
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	10-30-2014	Depth (ft):	233
Capacity (gpm):	20		

L75 **East** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175694**

Database:	Water Well Permit Information	Permit #:	E201413707
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	10-17-2014 112148	Depth (ft):	220
Capacity (gpm):	20		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
M76 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000224172**

Database:	Water Well Permit Information	Permit #:	3100066134
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-15-2003	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
M77 **SSE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000224173**

Database:	Water Well Permit Information	Permit #:	3100066134
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	06-24-2003 140756	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
78 **NNE** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000236695**

Database:	Water Well Permit Information	Permit #:	3100031120
Well Use:	Public Non-Community	Activity Class:	Permit
Date Completed:	05-18-1989	Depth (ft):	280
Capacity (gpm):	20		

	Database	EDR ID Number
79 **NNW** **1/4 - 1/2 Mile** **Higher**	**NJ WELLS**	**NJDEP3000216115**

Database:	Water Well Permit Information	Permit #:	3200004493
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	06-15-1978	Depth (ft):	90
Capacity (gpm):	10		

	Database	EDR ID Number
80 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000246986**

Database:	Water Well Permit Information	Permit #:	3100002461
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	12-19-1955	Depth (ft):	75
Capacity (gpm):	5		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
N81 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000247038**

Database:	Water Well Permit Information	Permit #:	3100002335
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	08-15-1955	Depth (ft):	82
Capacity (gpm):	0		

	Database	EDR ID Number
N82 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000247039**

Database:	Water Well Permit Information	Permit #:	3100002335
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	09-16-1955	Depth (ft):	85
Capacity (gpm):	6		

	Database	EDR ID Number
O83 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238854**

Database:	Water Well Permit Information	Permit #:	3100025480
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	09-02-1986	Depth (ft):	200
Capacity (gpm):	15		

	Database	EDR ID Number
O84 **North** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238855**

Database:	Water Well Permit Information	Permit #:	3100025479
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	09-02-1986	Depth (ft):	200
Capacity (gpm):	15		

	Database	EDR ID Number
P85 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000221214**

Database:	Water Well Permit Information	Permit #:	3100074672
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-25-2007	Depth (ft):	12
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

P86
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000221213**

Database:	Water Well Permit Information	Permit #:	3100074673
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-2007 110404	Depth (ft):	15
Capacity (gpm):	0		

P87
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000221212**

Database:	Water Well Permit Information	Permit #:	3100074673
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-25-2007	Depth (ft):	12
Capacity (gpm):	0		

P88
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000221215**

Database:	Water Well Permit Information	Permit #:	3100074672
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-2007 110404	Depth (ft):	15
Capacity (gpm):	0		

P89
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000240302**

Database:	Water Well Permit Information	Permit #:	3100022501
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	01-15-1985	Depth (ft):	200
Capacity (gpm):	15		

P90
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000221217**

Database:	Water Well Permit Information	Permit #:	3100074671
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-16-2007 110404	Depth (ft):	15
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
P91 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000221216**

Database:	Water Well Permit Information	Permit #:	3100074671
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-25-2007	Depth (ft):	12
Capacity (gpm):	0		

	Database	EDR ID Number
Q92 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000177679**

Database:	Water Well Permit Information	Permit #:	E201308149
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	06-24-2013	Depth (ft):	125
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
Q93 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000177680**

Database:	Water Well Permit Information	Permit #:	E201308149
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	06-17-2013 092951	Depth (ft):	250
Capacity (gpm):	30		

	Database	EDR ID Number
N94 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000190636**

Database:	Water Well Permit Information	Permit #:	5100000157
Well Use:	Agric/Hort/Aqua Irrigation	Activity Class:	Permit
Date Completed:	01-01-1954	Depth (ft):	445
Capacity (gpm):	300		

	Database	EDR ID Number
N95 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000190635**

Database:	Water Well Permit Information	Permit #:	5100000157
Well Use:	Agric/Hort/Aqua Irrigation	Activity Class:	Well Record
Date Completed:	01-02-1945 190560	Depth (ft):	445
Capacity (gpm):	300		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

N96
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000190638**

Database:	Water Well Permit Information	Permit #:	5100000156
Well Use:	Agric/Hort/Aqua Irrigation	Activity Class:	Permit
Date Completed:	01-01-1966	Depth (ft):	90
Capacity (gpm):	400		

N97
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000190637**

Database:	Water Well Permit Information	Permit #:	5100000156
Well Use:	Agric/Hort/Aqua Irrigation	Activity Class:	Well Record
Date Completed:	01-02-1966 190560	Depth (ft):	90
Capacity (gpm):	400		

R98
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000246111**

Database:	Water Well Permit Information	Permit #:	3100004675
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	12-18-1963	Depth (ft):	400
Capacity (gpm):	82		

R99
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000246110**

Database:	Water Well Permit Information	Permit #:	3100004675
Well Use:	Domestic	Activity Class:	Decommissioning
Date Completed:	11-27-2009	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

S100
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000232905**

Database:	Water Well Permit Information	Permit #:	3100041618
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	05-27-1993 203543	Depth (ft):	85
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
S101 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000232906**

Database:	Water Well Permit Information	Permit #:	3100041618
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	05-28-1993	Depth (ft):	100
Capacity (gpm):	10		

P102 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000240933**

Database:	Water Well Permit Information	Permit #:	3100020907
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	12-16-1983	Depth (ft):	163
Capacity (gpm):	0		

P103 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000235756**

Database:	Water Well Permit Information	Permit #:	3100033959
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	05-12-1990	Depth (ft):	80
Capacity (gpm):	11		

P104 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000246304**

Database:	Water Well Permit Information	Permit #:	3100004244
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	12-22-1960	Depth (ft):	165
Capacity (gpm):	0		

P105 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000243042**

Database:	Water Well Permit Information	Permit #:	3100013972
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	09-27-1979	Depth (ft):	95
Capacity (gpm):	600		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
P106 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000247088**

Database:	Water Well Permit Information	Permit #:	3100002197
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	07-21-1955	Depth (ft):	100
Capacity (gpm):	10		

T107 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000236256**

Database:	Water Well Permit Information	Permit #:	3100032336
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	10-26-1989	Depth (ft):	370
Capacity (gpm):	0		

T108 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000236257**

Database:	Water Well Permit Information	Permit #:	3100032336
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	11-06-1989	Depth (ft):	380
Capacity (gpm):	11		

---

109 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000244976**

Database:	Water Well Permit Information	Permit #:	3100007698
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	12-03-1973	Depth (ft):	60
Capacity (gpm):	10		

P110 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000188157**

Database:	Water Well Permit Information	Permit #:	Not Reported
Well Use:	Domestic	Activity Class:	Decommissioning
Date Completed:	12-08-1999	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
U111 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000228911**

Database:	Water Well Permit Information	Permit #:	3100052929
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	01-22-1998	Depth (ft):	380
Capacity (gpm):	15		

	Database	EDR ID Number
U112 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000228910**

Database:	Water Well Permit Information	Permit #:	3100052929
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	01-22-1998 094557	Depth (ft):	80
Capacity (gpm):	25		

	Database	EDR ID Number
U113 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000245481**

Database:	Water Well Permit Information	Permit #:	3100006477
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	09-11-1972	Depth (ft):	60
Capacity (gpm):	10		

	Database	EDR ID Number
U114 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000244734**

Database:	Water Well Permit Information	Permit #:	3100008727
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	03-26-1975	Depth (ft):	60
Capacity (gpm):	10		

	Database	EDR ID Number
115 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238856**

Database:	Water Well Permit Information	Permit #:	3100025478
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	09-02-1986	Depth (ft):	200
Capacity (gpm):	15		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
T116 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000229510**

Database:	Water Well Permit Information	Permit #:	3100051014
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	07-03-1997 182115	Depth (ft):	105
Capacity (gpm):	125		

	Database	EDR ID Number
T117 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000229511**

Database:	Water Well Permit Information	Permit #:	3100051014
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	03-14-1997	Depth (ft):	220
Capacity (gpm):	100		

	Database	EDR ID Number
V118 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233756**

Database:	Water Well Permit Information	Permit #:	3100039227
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	01-23-2009	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
V119 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233757**

Database:	Water Well Permit Information	Permit #:	3100039227
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-28-1992	Depth (ft):	35
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
V120 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000226424**

Database:	Water Well Permit Information	Permit #:	3100059576
Well Use:	Monitoring Replacement	Activity Class:	Well Record
Date Completed:	01-12-2001 192841	Depth (ft):	18
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V121
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000226425**

Database:	Water Well Permit Information	Permit #:	3100059576
Well Use:	Monitoring Replacement	Activity Class:	Permit
Date Completed:	11-27-2000	Depth (ft):	20
Capacity (gpm):	0		

V122
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233763**

Database:	Water Well Permit Information	Permit #:	3100039224
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-28-1992	Depth (ft):	35
Capacity (gpm):	Not Reported		

V123
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233765**

Database:	Water Well Permit Information	Permit #:	3100039223
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-28-1992	Depth (ft):	35
Capacity (gpm):	Not Reported		

V124
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233759**

Database:	Water Well Permit Information	Permit #:	3100039226
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-28-1992	Depth (ft):	35
Capacity (gpm):	Not Reported		

V125
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233761**

Database:	Water Well Permit Information	Permit #:	3100039225
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	05-28-1992	Depth (ft):	35
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

126
West
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000241005**

Database:	Water Well Permit Information	Permit #:	3100020528
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	08-08-1983	Depth (ft):	90
Capacity (gpm):	6		

127
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000812854**

Organization ID:	USGS-NJ		
Organization Name:	USGS New Jersey Water Science Center		
Monitor Location:	050295-- Dom	Type:	Well
Description:	Not Reported	HUC:	02040202
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Magothy-Raritan-Potomac Aquifer System, Upper Aquifer		
Aquifer Type:	Not Reported	Construction Date:	19550000
Well Depth:	384	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

---

128
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000190078**

Database:	Water Well Permit Information	Permit #:	A1703085
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	03-25-2017	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

W129
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000229603**

Database:	Water Well Permit Information	Permit #:	3100050852
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	02-13-1997	Depth (ft):	15
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

W130
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000229602**

Database:	Water Well Permit Information	Permit #:	3100050852
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	03-20-1997 143115	Depth (ft):	10
Capacity (gpm):	0		

W131
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000238055**

Database:	Water Well Permit Information	Permit #:	3100027586
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	10-07-1987	Depth (ft):	200
Capacity (gpm):	10		

W132
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000238054**

Database:	Water Well Permit Information	Permit #:	3100027586
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	12-20-1987 155644	Depth (ft):	100
Capacity (gpm):	16		

X133
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000232123**

Database:	Water Well Permit Information	Permit #:	3100043862
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	05-31-1994 194745	Depth (ft):	80
Capacity (gpm):	11		

X134
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000232124**

Database:	Water Well Permit Information	Permit #:	3100043862
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	04-26-1994	Depth (ft):	100
Capacity (gpm):	11		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

X135
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000242497**

Database:	Water Well Permit Information	Permit #:	3100015796
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	05-30-1979	Depth (ft):	135
Capacity (gpm):	15		

136
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000243576**

Database:	Water Well Permit Information	Permit #:	3100011909
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	09-06-1977	Depth (ft):	140
Capacity (gpm):	10		

Y137
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000237442**

Database:	Water Well Permit Information	Permit #:	3100028976
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	07-20-1988 214441	Depth (ft):	100
Capacity (gpm):	18		

Y138
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000237443**

Database:	Water Well Permit Information	Permit #:	3100028976
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	07-12-1988	Depth (ft):	100
Capacity (gpm):	20		

Z139
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235062**

Database:	Water Well Permit Information	Permit #:	3100035719
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-06-1991	Depth (ft):	53
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z140
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235064**

Database:	Water Well Permit Information	Permit #:	3100035718
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-05-1991	Depth (ft):	18
Capacity (gpm):	0		

Z141
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235066**

Database:	Water Well Permit Information	Permit #:	3100035717
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-30-1990	Depth (ft):	11
Capacity (gpm):	0		

Z142
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000230920**

Database:	Water Well Permit Information	Permit #:	3100046912
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	07-28-1995	Depth (ft):	100
Capacity (gpm):	0		

Z143
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235058**

Database:	Water Well Permit Information	Permit #:	3100035721
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-04-1991	Depth (ft):	52
Capacity (gpm):	0		

Z144
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235060**

Database:	Water Well Permit Information	Permit #:	3100035720
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-23-1991	Depth (ft):	54
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z145
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235068**

Database:	Water Well Permit Information	Permit #:	3100035716
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-05-1991	Depth (ft):	15
Capacity (gpm):	0		

Z146
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235076**

Database:	Water Well Permit Information	Permit #:	3100035712
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-31-1991	Depth (ft):	95
Capacity (gpm):	0		

Z147
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235078**

Database:	Water Well Permit Information	Permit #:	3100035711
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-23-1991	Depth (ft):	95
Capacity (gpm):	0		

Z148
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235080**

Database:	Water Well Permit Information	Permit #:	3100035710
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-31-1991	Depth (ft):	95
Capacity (gpm):	0		

Z149
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235070**

Database:	Water Well Permit Information	Permit #:	3100035715
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-24-1991	Depth (ft):	11
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z150
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235072**

Database:	Water Well Permit Information	Permit #:	3100035714
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	02-06-1991	Depth (ft):	13
Capacity (gpm):	0		

Z151
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235074**

Database:	Water Well Permit Information	Permit #:	3100035713
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	01-29-1981	Depth (ft):	95
Capacity (gpm):	0		

AA152
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000225597**

Database:	Water Well Permit Information	Permit #:	3100062045
Well Use:	Monitoring	Activity Class:	Decommissioning
Date Completed:	07-14-2014	Depth (ft):	24
Capacity (gpm):	Not Reported		

AA153
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000225596**

Database:	Water Well Permit Information	Permit #:	3100062045
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-31-2001 060340	Depth (ft):	24
Capacity (gpm):	Not Reported		

AA154
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000225598**

Database:	Water Well Permit Information	Permit #:	3100062045
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	10-15-2001	Depth (ft):	50
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AA155
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000229061**

Database:	Water Well Permit Information	Permit #:	3100052483
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	10-21-1997	Depth (ft):	100
Capacity (gpm):	20		

AA156
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000229060**

Database:	Water Well Permit Information	Permit #:	3100052483
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	10-23-1997 014810	Depth (ft):	190
Capacity (gpm):	15		

Z157
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175838**

Database:	Water Well Permit Information	Permit #:	E201412329
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	10-01-2014	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

Z158
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175839**

Database:	Water Well Permit Information	Permit #:	E201412329
Well Use:	Boring/Individual	Activity Class:	Decommissioning
Date Completed:	10-01-2014	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

Z159
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175840**

Database:	Water Well Permit Information	Permit #:	E201412329
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-15-2014 154525	Depth (ft):	90
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AB160 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000236677**

Database:	Water Well Permit Information	Permit #:	3100031214
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	08-28-1989	Depth (ft):	70
Capacity (gpm):	0		

	Database	EDR ID Number
AB161 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000234397**

Database:	Water Well Permit Information	Permit #:	3100037428
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	09-03-1991	Depth (ft):	177
Capacity (gpm):	0		

	Database	EDR ID Number
AB162 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000241441**

Database:	Water Well Permit Information	Permit #:	3100019393
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	08-23-1982	Depth (ft):	167
Capacity (gpm):	0		

	Database	EDR ID Number
AB163 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000247140**

Database:	Water Well Permit Information	Permit #:	3100002061
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	06-03-1955	Depth (ft):	384
Capacity (gpm):	0		

	Database	EDR ID Number
AB164 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000246659**

Database:	Water Well Permit Information	Permit #:	3100003403
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	10-21-1957	Depth (ft):	129
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z165
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175780**

Database:	Water Well Permit Information	Permit #:	E201412576
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	10-23-2014	Depth (ft):	48
Capacity (gpm):	Not Reported		

Z166
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175781**

Database:	Water Well Permit Information	Permit #:	E201412576
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	09-19-2014 095602	Depth (ft):	40
Capacity (gpm):	0		

167
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000239009**

Database:	Water Well Permit Information	Permit #:	3100025115
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	06-26-1986	Depth (ft):	200
Capacity (gpm):	10		

Z168
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175782**

Database:	Water Well Permit Information	Permit #:	E201412575
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	10-22-2014	Depth (ft):	35
Capacity (gpm):	Not Reported		

Z169
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175783**

Database:	Water Well Permit Information	Permit #:	E201412575
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	09-19-2014 095602	Depth (ft):	40
Capacity (gpm):	0		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
Z170 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175776**

Database:	Water Well Permit Information	Permit #:	E201412578
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	10-23-2014	Depth (ft):	48
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
Z171 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175777**

Database:	Water Well Permit Information	Permit #:	E201412578
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	09-19-2014 095602	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
Z172 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175770**

Database:	Water Well Permit Information	Permit #:	E201412581
Well Use:	Test Well Non Potable Use	Activity Class:	Well Record
Date Completed:	10-28-2014	Depth (ft):	45
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
Z173 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175771**

Database:	Water Well Permit Information	Permit #:	E201412581
Well Use:	Test Well Non Potable Use	Activity Class:	Permit
Date Completed:	10-23-2014 161431	Depth (ft):	40
Capacity (gpm):	50		

	Database	EDR ID Number
Z174 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175778**

Database:	Water Well Permit Information	Permit #:	E201412577
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	10-21-2014	Depth (ft):	35
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
Z175 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175779**

Database:	Water Well Permit Information	Permit #:	E201412577
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	09-19-2014 095602	Depth (ft):	40
Capacity (gpm):	0		

	Database	EDR ID Number
Z176 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000185493**

Database:	Water Well Permit Information	Permit #:	P200903231
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	03-25-2009 151824	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
Z177 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175850**

Database:	Water Well Permit Information	Permit #:	E201412325
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	09-26-2014	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
Z178 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175851**

Database:	Water Well Permit Information	Permit #:	E201412325
Well Use:	Boring/Individual	Activity Class:	Decommissioning
Date Completed:	09-26-2014	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
Z179 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175852**

Database:	Water Well Permit Information	Permit #:	E201412325
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-15-2014 154525	Depth (ft):	90
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AC180 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000236299**

Database:	Water Well Permit Information	Permit #:	3100032247
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	10-17-1989	Depth (ft):	250
Capacity (gpm):	11		

AC181 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000243600**

Database:	Water Well Permit Information	Permit #:	3100011821
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	08-12-1977	Depth (ft):	50
Capacity (gpm):	15		

Z182 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000185492**

Database:	Water Well Permit Information	Permit #:	P200903232
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	03-25-2009 151824	Depth (ft):	20
Capacity (gpm):	0		

Z183 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175774**

Database:	Water Well Permit Information	Permit #:	E201412579
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	10-21-2014	Depth (ft):	35
Capacity (gpm):	Not Reported		

Z184 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000175775**

Database:	Water Well Permit Information	Permit #:	E201412579
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	09-19-2014 095602	Depth (ft):	40
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z185
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175772**

Database:	Water Well Permit Information	Permit #:	E201412580
Well Use:	Piezometer	Activity Class:	Well Record
Date Completed:	10-22-2014	Depth (ft):	48
Capacity (gpm):	Not Reported		

Z186
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175773**

Database:	Water Well Permit Information	Permit #:	E201412580
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	09-19-2014 095602	Depth (ft):	40
Capacity (gpm):	0		

Z187
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000220427**

Database:	Water Well Permit Information	Permit #:	3100076676
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-16-2009	Depth (ft):	15
Capacity (gpm):	Not Reported		

Z188
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000185559**

Database:	Water Well Permit Information	Permit #:	P200902705
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	03-17-2009 110935	Depth (ft):	20
Capacity (gpm):	0		

Z189
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000185558**

Database:	Water Well Permit Information	Permit #:	P200902706
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	03-17-2009 110935	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z190
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000186985**

Database:	Water Well Permit Information	Permit #:	Not Reported
Well Use:	Domestic	Activity Class:	Decommissioning
Date Completed:	10-29-1991	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

191
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3000181115**

Database:	Water Well Permit Information	Permit #:	E201109284
Well Use:	Closed Loop Geothermal	Activity Class:	Well Record
Date Completed:	09-21-2011	Depth (ft):	300
Capacity (gpm):	Not Reported		

Z192
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000220430**

Database:	Water Well Permit Information	Permit #:	3100076674
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-17-2009	Depth (ft):	13
Capacity (gpm):	Not Reported		

Z193
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175844**

Database:	Water Well Permit Information	Permit #:	E201412327
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	09-30-2014	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

Z194
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175845**

Database:	Water Well Permit Information	Permit #:	E201412327
Well Use:	Boring/Individual	Activity Class:	Decommissioning
Date Completed:	09-30-2014	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z195
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175846**

Database:	Water Well Permit Information	Permit #:	E201412327
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-15-2014 154525	Depth (ft):	90
Capacity (gpm):	0		

Z196
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175841**

Database:	Water Well Permit Information	Permit #:	E201412328
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	09-23-2014	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

Z197
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175842**

Database:	Water Well Permit Information	Permit #:	E201412328
Well Use:	Boring/Individual	Activity Class:	Decommissioning
Date Completed:	09-23-2014	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

Z198
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175843**

Database:	Water Well Permit Information	Permit #:	E201412328
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-15-2014 154525	Depth (ft):	90
Capacity (gpm):	0		

199
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000246852**

Database:	Water Well Permit Information	Permit #:	3100002843
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	09-04-1956	Depth (ft):	200
Capacity (gpm):	15		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

200
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000244065**

Database:	Water Well Permit Information	Permit #:	3100010530
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	12-07-1976	Depth (ft):	100
Capacity (gpm):	10		

AD201
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175847**

Database:	Water Well Permit Information	Permit #:	E201412326
Well Use:	Boring/Individual	Activity Class:	Well Record
Date Completed:	09-24-2014	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AD202
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175848**

Database:	Water Well Permit Information	Permit #:	E201412326
Well Use:	Boring/Individual	Activity Class:	Decommissioning
Date Completed:	09-25-2014	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AD203
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000175849**

Database:	Water Well Permit Information	Permit #:	E201412326
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	09-15-2014 154525	Depth (ft):	90
Capacity (gpm):	0		

Z204
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000185561**

Database:	Water Well Permit Information	Permit #:	P200902703
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	03-17-2009 110935	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AE205 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000229531**

Database:	Water Well Permit Information	Permit #:	3100050937
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	02-27-1997	Depth (ft):	450
Capacity (gpm):	15		

	Database	EDR ID Number
AE206 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000234623**

Database:	Water Well Permit Information	Permit #:	3100036764
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	06-11-1991	Depth (ft):	442
Capacity (gpm):	0		

	Database	EDR ID Number
AE207 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000229530**

Database:	Water Well Permit Information	Permit #:	3100050937
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	04-10-1997 143608	Depth (ft):	485
Capacity (gpm):	12		

	Database	EDR ID Number
AE208 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000225173**

Database:	Water Well Permit Information	Permit #:	3100063246
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	05-08-2002	Depth (ft):	425
Capacity (gpm):	50		

	Database	EDR ID Number
AE209 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000225174**

Database:	Water Well Permit Information	Permit #:	3100063246
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	04-24-2002	Depth (ft):	400
Capacity (gpm):	25		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AE210
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000234624**

Database:	Water Well Permit Information	Permit #:	3100036764
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	06-04-1991	Depth (ft):	400
Capacity (gpm):	11		

AE211
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000245432**

Database:	Water Well Permit Information	Permit #:	3100006589
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	10-19-1972	Depth (ft):	100
Capacity (gpm):	10		

AE212
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000246660**

Database:	Water Well Permit Information	Permit #:	3100003403
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	11-01-1957	Depth (ft):	120
Capacity (gpm):	35		

AE213
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000244999**

Database:	Water Well Permit Information	Permit #:	3100007560
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	10-02-1973	Depth (ft):	100
Capacity (gpm):	15		

AE214
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000242506**

Database:	Water Well Permit Information	Permit #:	3100015743
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	05-14-1979	Depth (ft):	90
Capacity (gpm):	15		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AE215 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000243599**

Database:	Water Well Permit Information	Permit #:	3100011822
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	08-12-1977	Depth (ft):	50
Capacity (gpm):	15		

Z216 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000185560**

Database:	Water Well Permit Information	Permit #:	P200902704
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	03-17-2009 110935	Depth (ft):	20
Capacity (gpm):	0		

AF217 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238052**

Database:	Water Well Permit Information	Permit #:	3100027587
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	11-27-1987 155649	Depth (ft):	100
Capacity (gpm):	18		

AF218 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238053**

Database:	Water Well Permit Information	Permit #:	3100027587
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	10-07-1987	Depth (ft):	200
Capacity (gpm):	10		

AF219 **NNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000241338**

Database:	Water Well Permit Information	Permit #:	3100019708
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	01-11-1983	Depth (ft):	450
Capacity (gpm):	25		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AD220
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000185563**

Database:	Water Well Permit Information	Permit #:	P200902701
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	03-17-2009 110935	Depth (ft):	20
Capacity (gpm):	0		

AD221
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000185562**

Database:	Water Well Permit Information	Permit #:	P200902702
Well Use:	Piezometer	Activity Class:	Permit
Date Completed:	03-17-2009 110935	Depth (ft):	20
Capacity (gpm):	0		

AG222
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000227803**

Database:	Water Well Permit Information	Permit #:	3100055967
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	05-07-2000 220515	Depth (ft):	500
Capacity (gpm):	60		

AG223
South
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000227804**

Database:	Water Well Permit Information	Permit #:	3100055967
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	05-24-1999	Depth (ft):	300
Capacity (gpm):	60		

AH224
WSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233758**

Database:	Water Well Permit Information	Permit #:	3100039226
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-01-1992	Depth (ft):	20
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AH225 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233755**

Database:	Water Well Permit Information	Permit #:	3100039227
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-23-1992	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AH226 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233760**

Database:	Water Well Permit Information	Permit #:	3100039225
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-19-1992	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AH227 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233764**

Database:	Water Well Permit Information	Permit #:	3100039223
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-19-1992	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AH228 **WSW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233762**

Database:	Water Well Permit Information	Permit #:	3100039224
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	06-23-1992	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
229 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000234511**

Database:	Water Well Permit Information	Permit #:	3100037049
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	07-09-1991	Depth (ft):	80
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

230
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000242958**

Database:	Water Well Permit Information	Permit #:	3100014077
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	09-15-1978	Depth (ft):	195
Capacity (gpm):	10		

231
SSW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000245913**

Database:	Water Well Permit Information	Permit #:	3100005160
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	08-25-1967	Depth (ft):	260
Capacity (gpm):	10		

AI232
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000187231**

Database:	Water Well Permit Information	Permit #:	Not Reported
Well Use:	Domestic	Activity Class:	Decommissioning
Date Completed:	09-16-1994	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AJ233
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000221036**

Database:	Water Well Permit Information	Permit #:	3100075043
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	10-03-2007 152101	Depth (ft):	380
Capacity (gpm):	15		

AJ234
NNE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000221035**

Database:	Water Well Permit Information	Permit #:	3100075043
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	11-13-2007	Depth (ft):	426
Capacity (gpm):	18		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AJ235 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000221327**

Database:	Water Well Permit Information	Permit #:	3100074327
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	05-10-2007 113751	Depth (ft):	200
Capacity (gpm):	25		

	Database	EDR ID Number
AJ236 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000221326**

Database:	Water Well Permit Information	Permit #:	3100074327
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	05-18-2007	Depth (ft):	195
Capacity (gpm):	33		

	Database	EDR ID Number
AK237 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000222139**

Database:	Water Well Permit Information	Permit #:	3100072167
Well Use:	Public Non-Community	Activity Class:	Well Record
Date Completed:	11-01-2006	Depth (ft):	410
Capacity (gpm):	20		

	Database	EDR ID Number
AK238 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000222140**

Database:	Water Well Permit Information	Permit #:	3100072167
Well Use:	Public Non-Community	Activity Class:	Permit
Date Completed:	04-27-2006 133351	Depth (ft):	350
Capacity (gpm):	20		

	Database	EDR ID Number
AK239 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000223668**

Database:	Water Well Permit Information	Permit #:	3100067588
Well Use:	Public Non-Community	Activity Class:	Permit
Date Completed:	04-01-2004 150041	Depth (ft):	350
Capacity (gpm):	20		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
240 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3000238781**

Database:	Water Well Permit Information	Permit #:	3100025731
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	10-16-1986	Depth (ft):	290
Capacity (gpm):	10		

	Database	EDR ID Number
AK241 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233985**

Database:	Water Well Permit Information	Permit #:	3100038609
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	03-10-1992	Depth (ft):	183
Capacity (gpm):	0		

	Database	EDR ID Number
AK242 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238550**

Database:	Water Well Permit Information	Permit #:	3100026451
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	04-02-1987	Depth (ft):	205
Capacity (gpm):	10		

	Database	EDR ID Number
AI243 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000239637**

Database:	Water Well Permit Information	Permit #:	3100024161
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	02-10-1986	Depth (ft):	70
Capacity (gpm):	12		

	Database	EDR ID Number
AI244 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000239638**

Database:	Water Well Permit Information	Permit #:	3100024161
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	12-10-1985	Depth (ft):	100
Capacity (gpm):	15		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AI245 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000240934**

Database:	Water Well Permit Information	Permit #:	3100020907
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	12-05-1983	Depth (ft):	160
Capacity (gpm):	10		

	Database	EDR ID Number
AL246 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233523**

Database:	Water Well Permit Information	Permit #:	3100039987
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-08-1992	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AL247 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233522**

Database:	Water Well Permit Information	Permit #:	3100039988
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-01-1992	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL248 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233524**

Database:	Water Well Permit Information	Permit #:	3100039987
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-01-1992	Depth (ft):	40
Capacity (gpm):	Not Reported		

	Database	EDR ID Number
AL249 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233526**

Database:	Water Well Permit Information	Permit #:	3100039986
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-01-1992	Depth (ft):	40
Capacity (gpm):	Not Reported		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AL250 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233525**

Database:	Water Well Permit Information	Permit #:	3100039986
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-04-1992	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AL251 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233521**

Database:	Water Well Permit Information	Permit #:	3100039988
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-08-1992	Depth (ft):	25
Capacity (gpm):	0		

	Database	EDR ID Number
AL252 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000190606**

Database:	Water Well Permit Information	Permit #:	5100048203
Well Use:	Public Non-Community	Activity Class:	Decommissioning
Date Completed:	11-27-2009	Depth (ft):	421
Capacity (gpm):	0		

	Database	EDR ID Number
AL253 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000190605**

Database:	Water Well Permit Information	Permit #:	5100048203
Well Use:	Public Non-Community	Activity Class:	Well Record
Date Completed:	05-01-1958	Depth (ft):	421
Capacity (gpm):	0		

	Database	EDR ID Number
AL254 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000190607**

Database:	Water Well Permit Information	Permit #:	5100048203
Well Use:	Public Non-Community	Activity Class:	Permit
Date Completed:	11-14-1995	Depth (ft):	421
Capacity (gpm):	85		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL255
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000227475**

Database:	Water Well Permit Information	Permit #:	3100056785
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	09-03-1999	Depth (ft):	400
Capacity (gpm):	35		

AL256
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000227474**

Database:	Water Well Permit Information	Permit #:	3100056785
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	10-26-1999 115351	Depth (ft):	406
Capacity (gpm):	40		

AL257
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233657**

Database:	Water Well Permit Information	Permit #:	3100039491
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	06-26-1992	Depth (ft):	225
Capacity (gpm):	220		

AL258
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233656**

Database:	Water Well Permit Information	Permit #:	3100039491
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	08-03-1992	Depth (ft):	225
Capacity (gpm):	0		

AL259
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000238036**

Database:	Water Well Permit Information	Permit #:	3100027640
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	10-27-1987	Depth (ft):	400
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL260
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000246153**

Database:	Water Well Permit Information	Permit #:	3100004627
Well Use:	Non-Public	Activity Class:	Permit
Date Completed:	08-05-1963	Depth (ft):	375
Capacity (gpm):	6		

AL261
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000246152**

Database:	Water Well Permit Information	Permit #:	3100004627
Well Use:	Non-Public	Activity Class:	Well Record
Date Completed:	10-07-1963	Depth (ft):	410
Capacity (gpm):	0		

AL262
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233532**

Database:	Water Well Permit Information	Permit #:	3100039983
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-01-1992	Depth (ft):	40
Capacity (gpm):	Not Reported		

AL263
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233528**

Database:	Water Well Permit Information	Permit #:	3100039985
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-01-1992	Depth (ft):	40
Capacity (gpm):	Not Reported		

AL264
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233527**

Database:	Water Well Permit Information	Permit #:	3100039985
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-04-1992	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL265
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233529**

Database:	Water Well Permit Information	Permit #:	3100039984
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-04-1992	Depth (ft):	25
Capacity (gpm):	0		

AL266
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233531**

Database:	Water Well Permit Information	Permit #:	3100039983
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	09-04-1992	Depth (ft):	25
Capacity (gpm):	0		

AL267
ENE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233530**

Database:	Water Well Permit Information	Permit #:	3100039984
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	09-01-1992	Depth (ft):	40
Capacity (gpm):	Not Reported		

AM268
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3000224282**

Database:	Water Well Permit Information	Permit #:	3100065793
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	05-13-2003	Depth (ft):	415
Capacity (gpm):	25		

AM269
ESE
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3000224283**

Database:	Water Well Permit Information	Permit #:	3100065793
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	04-30-2003 151207	Depth (ft):	420
Capacity (gpm):	20		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AN270
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000226083**

Database:	Water Well Permit Information	Permit #:	3100060658
Well Use:	Non-Public	Activity Class:	Permit
Date Completed:	05-16-2001	Depth (ft):	150
Capacity (gpm):	20		

AN271
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000226082**

Database:	Water Well Permit Information	Permit #:	3100060658
Well Use:	Non-Public	Activity Class:	Well Record
Date Completed:	05-16-2002	Depth (ft):	229
Capacity (gpm):	0		

AN272
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235014**

Database:	Water Well Permit Information	Permit #:	3100035854
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	01-22-1991	Depth (ft):	300
Capacity (gpm):	10		

AN273
SSE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000235013**

Database:	Water Well Permit Information	Permit #:	3100035854
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	01-24-1991	Depth (ft):	265
Capacity (gpm):	0		

AO274
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000236130**

Database:	Water Well Permit Information	Permit #:	3100032648
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	12-13-1989	Depth (ft):	130
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO275
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000236170**

Database:	Water Well Permit Information	Permit #:	3100032596
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	12-13-1989	Depth (ft):	130
Capacity (gpm):	10		

AO276
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000236128**

Database:	Water Well Permit Information	Permit #:	3100032650
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	12-13-1989	Depth (ft):	130
Capacity (gpm):	10		

AO277
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000236129**

Database:	Water Well Permit Information	Permit #:	3100032649
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	12-13-1989	Depth (ft):	130
Capacity (gpm):	10		

AO278
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000236171**

Database:	Water Well Permit Information	Permit #:	3100032595
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	12-13-1989	Depth (ft):	130
Capacity (gpm):	10		

AO279
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000237145**

Database:	Water Well Permit Information	Permit #:	3100029799
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	11-17-1988	Depth (ft):	125
Capacity (gpm):	10		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AO280
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000246220**

Database:	Water Well Permit Information	Permit #:	3100004464
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	05-25-1962	Depth (ft):	60
Capacity (gpm):	10		

AO281
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000236911**

Database:	Water Well Permit Information	Permit #:	3100030402
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	02-12-1989	Depth (ft):	179
Capacity (gpm):	0		

AO282
WNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000236912**

Database:	Water Well Permit Information	Permit #:	3100030402
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	02-21-1989	Depth (ft):	200
Capacity (gpm):	11		

AI283
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233406**

Database:	Water Well Permit Information	Permit #:	3100040249
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	10-08-1992	Depth (ft):	165
Capacity (gpm):	10		

AI284
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000238598**

Database:	Water Well Permit Information	Permit #:	3100026318
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	04-16-1987	Depth (ft):	198
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AI285
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000238703**

Database:	Water Well Permit Information	Permit #:	3100025950
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	02-19-1987	Depth (ft):	160
Capacity (gpm):	10		

AP286
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000229903**

Database:	Water Well Permit Information	Permit #:	3100049794
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	07-09-1997 182629	Depth (ft):	105
Capacity (gpm):	20		

AP287
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000226642**

Database:	Water Well Permit Information	Permit #:	3100059231
Well Use:	Agric/Hort/Aqua Irrigation	Activity Class:	Permit
Date Completed:	10-12-2000	Depth (ft):	180
Capacity (gpm):	25		

AP288
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000226641**

Database:	Water Well Permit Information	Permit #:	3100059231
Well Use:	Agric/Hort/Aqua Irrigation	Activity Class:	Well Record
Date Completed:	05-07-2001 184836	Depth (ft):	195
Capacity (gpm):	22		

AP289
NE
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233923**

Database:	Water Well Permit Information	Permit #:	3100038806
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	03-26-1992	Depth (ft):	250
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AP290 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000233922**

Database:	Water Well Permit Information	Permit #:	3100038806
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	12-28-1992 122436	Depth (ft):	185
Capacity (gpm):	20		

AP291 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000229904**

Database:	Water Well Permit Information	Permit #:	3100049794
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	08-13-1996	Depth (ft):	200
Capacity (gpm):	12		

AP292 **NE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000187003**

Database:	Water Well Permit Information	Permit #:	Not Reported
Well Use:	Domestic	Activity Class:	Decommissioning
Date Completed:	03-10-1992	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AI293 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000247092**

Database:	Water Well Permit Information	Permit #:	3100002183
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	07-01-1955	Depth (ft):	67
Capacity (gpm):	0		

AI294 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000247093**

Database:	Water Well Permit Information	Permit #:	3100002183
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	07-15-1955	Depth (ft):	50
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AQ295
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000238004**

Database:	Water Well Permit Information	Permit #:	3100027693
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	11-18-1987	Depth (ft):	399
Capacity (gpm):	12		

AQ296
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233407**

Database:	Water Well Permit Information	Permit #:	3100040249
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	09-28-1992	Depth (ft):	140
Capacity (gpm):	10		

AQ297
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000233405**

Database:	Water Well Permit Information	Permit #:	3100040249
Well Use:	Domestic	Activity Class:	Decommissioning
Date Completed:	10-02-2000	Depth (ft):	Not Reported
Capacity (gpm):	Not Reported		

AQ298
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000245169**

Database:	Water Well Permit Information	Permit #:	3100007102
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	05-11-1973	Depth (ft):	100
Capacity (gpm):	10		

AQ299
NW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000244731**

Database:	Water Well Permit Information	Permit #:	3100008801
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	04-04-1975	Depth (ft):	100
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AQ300 **NW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238005**

Database:	Water Well Permit Information	Permit #:	3100027693
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	10-30-1987	Depth (ft):	400
Capacity (gpm):	11		

---

301 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000246095**

Database:	Water Well Permit Information	Permit #:	3100004706
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	04-20-1964	Depth (ft):	110
Capacity (gpm):	6		

AR302 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000185893**

Database:	Water Well Permit Information	Permit #:	P200900576
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-21-2009 132302	Depth (ft):	25
Capacity (gpm):	0		

AR303 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000463363**

Database:	Water Well Permit Information	Permit #:	P200800856
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	10-07-2008	Depth (ft):	19
Capacity (gpm):	0		

AR304 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000185892**

Database:	Water Well Permit Information	Permit #:	P200900577
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	01-21-2009 132302	Depth (ft):	25
Capacity (gpm):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AS305 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000224076**

Database:	Water Well Permit Information	Permit #:	3100066341
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	07-29-2003	Depth (ft):	185
Capacity (gpm):	12		

	Database	EDR ID Number
AS306 **NNE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000224077**

Database:	Water Well Permit Information	Permit #:	3100066341
Well Use:	Domestic Replacement	Activity Class:	Permit
Date Completed:	07-28-2003 150602	Depth (ft):	180
Capacity (gpm):	12		

	Database	EDR ID Number
307 **WNW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000237144**

Database:	Water Well Permit Information	Permit #:	3100029799
Well Use:	Domestic Replacement	Activity Class:	Well Record
Date Completed:	11-18-1988	Depth (ft):	80
Capacity (gpm):	10		

	Database	EDR ID Number
AT308 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000221324**

Database:	Water Well Permit Information	Permit #:	3100074331
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	05-16-2007	Depth (ft):	218
Capacity (gpm):	50		

	Database	EDR ID Number
AT309 **South** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000221325**

Database:	Water Well Permit Information	Permit #:	3100074331
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	05-10-2007 142256	Depth (ft):	230
Capacity (gpm):	50		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AU310
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000237444**

Database:	Water Well Permit Information	Permit #:	3100028970
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	07-11-1988	Depth (ft):	95
Capacity (gpm):	200		

AU311
North
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000237445**

Database:	Water Well Permit Information	Permit #:	3100028970
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	07-11-1988	Depth (ft):	180
Capacity (gpm):	300		

AV312
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000241743**

Database:	Water Well Permit Information	Permit #:	3100018444
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	10-14-1981	Depth (ft):	140
Capacity (gpm):	10		

AV313
NNW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000243604**

Database:	Water Well Permit Information	Permit #:	3100011814
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	08-12-1977	Depth (ft):	225
Capacity (gpm):	10		

314
SW
1/2 - 1 Mile
Higher

NJ WELLS **NJDEP3000234576**

Database:	Water Well Permit Information	Permit #:	3100036938
Well Use:	Boring/Individual	Activity Class:	Permit
Date Completed:	06-20-1991	Depth (ft):	80
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AW315
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3000225902**

Database:	Water Well Permit Information	Permit #:	3100061212
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	09-21-2001 021543	Depth (ft):	200
Capacity (gpm):	20		

AW316
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3000225903**

Database:	Water Well Permit Information	Permit #:	3100061212
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	07-12-2001	Depth (ft):	160
Capacity (gpm):	20		

AW317
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3000224371**

Database:	Water Well Permit Information	Permit #:	3100065554
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	04-18-2003	Depth (ft):	415
Capacity (gpm):	25		

AW318
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3000224372**

Database:	Water Well Permit Information	Permit #:	3100065554
Well Use:	Irrigation	Activity Class:	Permit
Date Completed:	03-19-2003	Depth (ft):	420
Capacity (gpm):	20		

AW319
East
1/2 - 1 Mile
Lower

NJ WELLS **NJDEP3000243523**

Database:	Water Well Permit Information	Permit #:	3100012191
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	10-20-1977	Depth (ft):	50
Capacity (gpm):	10		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AW320 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3000245087**

Database:	Water Well Permit Information	Permit #:	3100007329
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	08-01-1973	Depth (ft):	150
Capacity (gpm):	10		

	Database	EDR ID Number
AW321 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3000232024**

Database:	Water Well Permit Information	Permit #:	3100044118
Well Use:	Irrigation Replacement	Activity Class:	Well Record
Date Completed:	06-10-1994 195627	Depth (ft):	77
Capacity (gpm):	30		

	Database	EDR ID Number
AW322 **East** **1/2 - 1 Mile** **Lower**	**NJ WELLS**	**NJDEP3000232025**

Database:	Water Well Permit Information	Permit #:	3100044118
Well Use:	Irrigation Replacement	Activity Class:	Permit
Date Completed:	06-06-1994	Depth (ft):	70
Capacity (gpm):	11		

	Database	EDR ID Number
323 **West** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000230066**

Database:	Water Well Permit Information	Permit #:	3100049391
Well Use:	Domestic	Activity Class:	Permit
Date Completed:	06-14-1996	Depth (ft):	100
Capacity (gpm):	12		

	Database	EDR ID Number
AR324 **SW** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000238921**

Database:	Water Well Permit Information	Permit #:	3100025273
Well Use:	Irrigation	Activity Class:	Well Record
Date Completed:	09-16-1986	Depth (ft):	110
Capacity (gpm):	60		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
325 **SSE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000245130**

Database:	Water Well Permit Information	Permit #:	3100007196
Well Use:	Domestic	Activity Class:	Well Record
Date Completed:	07-16-1973	Depth (ft):	114
Capacity (gpm):	20		

	Database	EDR ID Number
AX326 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000183714**

Database:	Water Well Permit Information	Permit #:	E201002393
Well Use:	Monitoring	Activity Class:	Permit
Date Completed:	03-18-2010 162448	Depth (ft):	20
Capacity (gpm):	0		

	Database	EDR ID Number
AX327 **ENE** **1/2 - 1 Mile** **Higher**	**NJ WELLS**	**NJDEP3000183713**

Database:	Water Well Permit Information	Permit #:	E201002393
Well Use:	Monitoring	Activity Class:	Well Record
Date Completed:	04-01-2010	Depth (ft):	18
Capacity (gpm):	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: NJ Radon

Radon Test Results

City	Num Tests	# > 4 pCi/L	% > pCi/L
WRIGHTSTOWN BORO	59	13	22.000
BASS RIVER TWP	16	4	25.000
BEVERLY CITY	41	2	5.000
BORDENTOWN CITY	603	50	8.000
BORDENTOWN TWP	115	8	7.000
BURLINGTON CITY	583	42	7.000
BURLINGTON TWP	122	12	10.000
CHESTERFIELD TWP	158	43	27.000
CINNAMINSON TWP	555	67	12.000
DELANCO TWP	70	4	6.000
DELRAN TWP	343	27	8.000
EASTAMPTON TWP	93	3	3.000
EDGEWATER PARK TWP	86	5	6.000
EVESHAM TWP	2126	244	11.000
FIELDSBORO BORO	15	2	13.000
FLORENCE TWP	294	24	8.000
HAINESPORT TWP	102	11	11.000
LUMBERTON TWP	168	23	14.000
MANSFIELD TWP	248	52	21.000
MAPLE SHADE TWP	212	19	9.000
MEDFORD LAKES BORO	202	6	3.000
MEDFORD TWP	738	31	4.000
MOORESTOWN TWP	1264	146	12.000
MOUNT HOLLY TWP	516	59	11.000
MOUNT LAUREL TWP	2610	178	7.000
NEW HANOVER TWP	20	2	10.000
NORTH HANOVER TWP	97	22	23.000
PALMYRA BORO	138	6	4.000
PEMBERTON BORO	89	3	3.000
PEMBERTON TWP	128	6	5.000
RIVERSIDE TWP	67	1	1.000
RIVERTON BORO	107	9	8.000
SHAMONG TWP	221	6	3.000
SOUTHAMPTON TWP	197	8	4.000
SPRINGFIELD TWP	129	16	12.000
TABERNACLE TWP	258	16	6.000
WASHINGTON TWP	89	24	27.000
WESTAMPTON TWP	141	16	11.000
WILLINGBORO TWP	260	6	2.000
WOODLAND TWP	29	7	24.000

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

Federal EPA Radon Zone for BURLINGTON County: 2

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for BURLINGTON COUNTY, NJ

Number of sites tested: 296

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	0.660 pCi/L	99%	1%	0%
Basement	1.350 pCi/L	92%	7%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory
Source: Department of Environmental Protection
Telephone: 609-984-2243

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

New Jersey Public-Community Water-Supply Wells
Source: Department of Environmental Protection, Geological Survey
Telephone: 609-984-6587

New Jersey Ambient Ground Water Quality Network Data
Source: Department of Environmental Quality
Telephone: 609-984-6587
Ambient Groundwater Quality of the New Jersey Part of the Newark Basin. Natural groundwater quality in the Newark Basin summarize natural groundwater quality in sedimentary bedrock formations of the Newark basin part of the Piedmont physiographic province of New Jersey.

STORET Water Quality Monitoring Stations
Source: Department of Environmental Protection
Telephone: 609-984-6831
STORET maintains the locations of water quality monitoring stations from NJDEP's NJ STORET (Modernized) database. A station is a location at which a data collection event takes place, such a collection of a field sample, measurement of field parameters or evaluation of environmental habitats.

Water Well Permit Information
Source: Department of Environmental Protection
Telephone: 609-984-6831
Permits to drill wells. Once constructed, the driller must submit a well record document with the as-built description of the well. Drillers also submit a well abandonment report whenever a well has been decommissioned.

OTHER STATE DATABASE INFORMATION

RADON

State Database: NJ Radon
Source: Department of Environmental Protection
Telephone: 609-984-5425
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

STREET AND ADDRESS INFORMATION

© 2015 TomTom North America, Inc. All rights reserved. This material is proprietary and the subject of copyright protection and other intellectual property rights owned by or licensed to Tele Atlas North America, Inc. The use of this material is subject to the terms of a license agreement. You will be held liable for any unauthorized copying or disclosure of this material.

APPENDIX M

Government Agency Records

State of New Jersey
Department of Environmental Protection
Division of Land Use Regulation
501 E. State Street Mail Code 501-02A P.O. Box 420
Trenton, NJ 08625-0420
Phone #: (609) 777-0454 Web: www.nj.gov/dep/landuse

PROPERTY OWNER'S CERTIFICATION

for

ELECTRONIC SUBMISSION OF A LETTER OF INTERPRETATION (e-LOI)

Your e-LOI submission requires that this certification be properly endorsed and up-loaded along with all other required materials

---

*I hereby certify that I am the current and legally recognized **owner of the property** upon which the proposed work is to be done - located at:*

Block(s): 15 Lot(s): 2

Municipality: Evesham Township County: Burlington

*In addition, this endorsement is certification that I hereby give **written consent** to allow access to the site by representatives or agents of the Department for the purpose of conducting a site inspection(s), survey(s), or compliance inspection(s) of the property in question.*

Signature of Owner

Date

Print Name

Signature of Owner/Easement Holder

July 17, 2023
Date

Roger J. Trudeau
Manager-Corporate Real Estate Transactions
Print Name

EcolSciences, Inc.
Environmental Management & Regulatory Compliance

WETLAND MEMORANDUM
FOR
BLOCK 15, LOT 2
TOWNSHIP OF EVESHAM
BURLINGTON COUNTY, NEW JERSEY

Prepared for:

Public Service Electric & Gas Company
4000 Hadley Road
South Plainfield, New Jersey, 07080

Attention: Mr. Daniel Laue

Prepared by:

EcolSciences, Inc.
75 Fleetwood Drive, Suite 250
Rockaway, New Jersey 07866
(973) 366-9500

June 22, 2023

TABLE OF CONTENTS

		Page
A.	INTRODUCTION	1
B.	METHODOLOGY AND RATIONALE	1
	1. Soils	1
	2. Hydrology	2
	3. Vegetation	3
C.	SUMMARY AND CONCLUSIONS	5

LIST OF ATTACHMENTS

ATTACHMENT A – FIGURES
- Municipal Tax Map
- Figure 1: USGS Site Location
- Figure 2: Local Road Map

ATTACHMENT B – Wetland Data Sheets

ATTACHMENT C – Annotated Color Photographs

ATTACHMENT D – Custom Soil Resource Report

ATTACHMENT E – Vegetative Species List

ATTACHMENT F – Qualifications of Preparers

A. INTRODUCTION

EcolSciences, Inc. conducted a wetland investigation on behalf of Public Service Electric & Gas Company (PSE&G) for the 56.34±-acre parcel known as Block 15, Lot 2 within the Township of Evesham, Burlington County, New Jersey (Attachment A). Wetland Data Sheets (Attachment B) and annotated color photographs (Attachment C) document the investigation. The locations of the Wetland Data Sheets are shown on the Letter of Interpretation (LOI) Plan as prepared by PSE&G Services Corporation of Newark, New Jersey and included within the application for a Letter of Interpretation submitted to the New Jersey Department of Environmental Protection.

B. METHODOLOGY AND RATIONALE

The presence and limits of wetlands on the subject property were determined utilizing the "unified wetland delineation approach" as detailed within the Federal Manual for Identifying and Delineating Jurisdictional Wetlands (Federal Interagency Committee for Wetland Delineation, 1989) as mandated within the New Jersey Freshwater Wetlands Protection Act rules (N.J.A.C. 7:7A). This approach generally requires a coincidence of hydric soils, positive hydrological indicators, and a prevalence of hydrophytic vegetation for a determination that an area is a wetland. A discussion of each of the three parameters (soils, hydrology, and vegetation) relative to the site follows:

1. Soils

According to U.S. Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS), six soil map units are mapped on the site: Adelphia fine sandy loam, 0 to 2 percent slopes (AdmA); Adelphia fine sandy loam, 2 to 5 percent slopes (AdmB); Colemantown loam, 0 to 2 percent slopes, occasionally flooded (CoeAs); Holmdel loamy sand, 0 to 5 percent slopes (HoaB); Kresson fine sandy loam, 0 to 2 percent slopes (KreA); and Shrewsbury fine sandy loam, 0 to 2 percent slopes (ShsA). A detailed soils map and description of each soil unit is provided within the Custom Soil Resource Report provided in Attachment D.

Eight representative soil borings were taken on the property. Description of the soil profiles noted at each boring are found on Wetland Data Sheets in Attachment B. The locations of soil borings are shown on the Letter of Interpretation (LOI) Plan.

2. Hydrology

The site is relatively level to gently sloping with elevations ranging from approximately 54 feet in the southeast portion of the site to 72 feet in the northwest portion of the site. A total of six wetland areas on or adjacent to the site were delineated, as well as an unnamed tributary to Sharps Brook that flows from west to east across the northern part of the site and then south across the center of the site.

A large, palustrine, forested and emergent wetland complex, delineated between flags 1-1 OE through 1-71 OE, is located in the western and southern portion of the site. This wetland drains to the unnamed tributary to Sharps Brook onsite as well as to off-site areas located along the site's southern boundary. An upland "island" delineated by flags U1-1 through U1-34 also occurs within a portion of the wetland.

A small, palustrine, forested wetland, delineated between flags 2-1 through 2-23, is located in the eastern portion of the site. This wetland drains to the south via a culvert under the onsite access road to the forested and emergent wetland complex delineated by flag series 1 and ultimately to the unnamed tributary to Sharps Brook.

A large, forested and emergent wetland complex, delineated between flags 4-1 OE through 4-61 OE, is located in the central and northern portion of the site. This wetland drains to the unnamed tributary to Sharps Brook. An upland "island" delineated by flags U2-1 through U2-11 also occurs within a portion of the wetland.

A small emergent wetland, delineated between flags 5-1 through 5-26, is located in the western portion of the site, directly adjacent to the Cox's Corner Substation. This wetland contains a portion of a drainage ditch located along the substation's fence. The ditch collects water from wetland area 5 and conveys it beneath an access road into a stone lined pit where the water infiltrates directly into the soil. This wetland is not otherwise connected to any regulated surface water system and is thus considered to be isolated.

Flags 3-1 through 3-4 and 6-1 OE through 6-6 OE delineate two small, isolated, palustrine, emergent wetlands located offsite to the northwest. Both wetlands consist of maintained lawn grass and though connected to each other through a pipe located beneath a soil berm, they are not connected to any other regulated surface water system and are thus considered to be isolated.

Overland runoff is generally through the delineated wetlands and towards the onsite, unnamed tributary to Sharps Run. This tributary stream enters the northern portion of the site from the west, before flowing south through the center of the site, through a culvert under the station's access road, and then offsite to the southeast. The tributary is delineated between flags S3-1/S3-1A, from which point it flows through a culvert beneath the onsite access road, and flags S4-1/S4-1A through S4-23/S4-23A, at which point it exits the site through the southern boundary and flows south until its confluence with Sharps Run approximately 0.2 miles downstream of the site. Sharps Run and its tributaries have been classified by the NJDEP as FW2-NT (non-trout) waters (NJDEP, 2020).

Within the identified wetland areas, positive hydrologic indicators include seasonally high water tables, saturated soils, surface water, and redoximorphic features. Specific hydrologic indicators, if any, observed at each soil boring location are recorded on the Wetland Data Sheets included in Attachment B.

3. Vegetation

Based upon species composition, soils, and apparent hydrology noted during the field investigation, five main vegetative communities were identified within the subject property: upland early successional fields, upland maintained lawn, upland forest, palustrine deciduous forested (PFO1) wetlands, and palustrine emergent (PEM) wetlands. Species identified within the site and their corresponding United States Army Corps of Engineers 2018 National Wetland Plant List are presented in Attachment E. Photographs documenting the existing vegetative communities are included in Attachment C. Each community is briefly described below:

Upland Early Successional Fields – This community is present to the north, west, and south of the substation. Canopy vegetation is generally absent within this community. The woody understory is sparse and consists mainly of sweetgum (*Liquidambar styraciflua*) seedlings. Herbaceous vegetation consists of broom-sedge (*Andropogon virginicus*), common mugwort (*Artemisia vulgaris*), narrow-leaved goldenrod (*Euthamia graminifolia*), soft rush (*Juncus effusus*), and Japanese stilt grass (*Microstegium vimineum*).

Upland Maintained Lawn – This community occurs to the east of the substation. Canopy and woody understory vegetation is generally absent in this community. Groundcover consists of maintained lawn grasses with associates of clover (*Trifolium* spp.), common yarrow (*Achillea millefolium*), field garlic (*Allium vineale*), common mugwort, common sheep sorrel (*Rumex acetosella*).

Upland Forest – This community is present to the east of the substation. Canopy vegetation is dominated by red maple (*Acer rubrum*), blackgum (*Nyssa sylvatica*), eastern red cedar (*Juniperus virginiana*), black cherry (*Prunus serotina*), eastern white pine (*Pinus strobus*), and sweetgum. The woody understory includes Japanese honeysuckle (*Lonicera japonica*). Groundcover is generally sparse and consists of stout woodreed (*Cinna arundinacea*) and field garlic.

Palustrine Forested Deciduous Wetlands (PFO1) – This community is located in low-lying areas to the east and south of the substation. Dominant canopy vegetation consists of red maple, black walnut (*Juglans nigra*), American elm (*Ulmus americana*), box elder (*Acer negundo*), sweetgum, and pin oak (*Quercus palustris*) with minor inclusions of eastern red cedar. The woody understory consists of Japanese honeysuckle, greenbrier (*Smilax rotundifolia*), eastern poison ivy (*Toxicodendron radicans*), Asian bittersweet (*Celastrus orbiculatus*), autumn olive (*Elaeagnus umbellata*), and red maple, with associates of American holly (*Ilex opaca*). Groundcover contains stout woodreed and Japanese stilt grass, with minor inclusions of field garlic.

Palustrine Emergent Wetlands (PEM) – This community is located to the north, west, and south of the substation. Canopy vegetation is absent in this community. The woody understory consists of dogbane (*Apocynum cannabinum*) and sweetgum. Groundcover includes broad-leaved cattail (*Typha latifolia*), soft rush, stout woodreed, sensitive fern (*Onoclea sensibilis*), reed canary grass (*Phalaris arundinacea*), broom-sedge, boneset (*Eupatorium* sp.), and maintained lawn grasses.

C. SUMMARY AND CONCLUSIONS

- Based upon a field investigation utilizing the "unified wetland delineation approach" as described in the Federal Interagency Manual for Identifying and Delineating Jurisdictional Wetlands, EcolSciences, Inc. has determined that wetlands occur within and adjacent to the site as shown on the Letter of Interpretation (LOI) Plan as prepared by PSE&G Services Corporation of Newark, New Jersey and included within the application for a Letter of Interpretation submitted to the New Jersey Department of Environmental Protection.

- Wetlands delineated by flag series 1, 2, and 4 are associated with the unnamed tributary to Sharps Run that flows north to south through the center of the site. The onsite tributary has been classified by the NJDEP as FW2-NT (non-trout) waters (NJDEP, 2020).

- The wetlands delineated by flag series 3, 5, and 6 do not drain to a regulated surface water system and are therefore isolated.

- Wetlands delineated by flag series 3 and 6 occur offsite from the northwest portion of the site.

- The onsite and adjacent wetlands come under the jurisdiction of the New Jersey Department of Environmental Protection in accordance with the Freshwater Wetlands Protection Act.

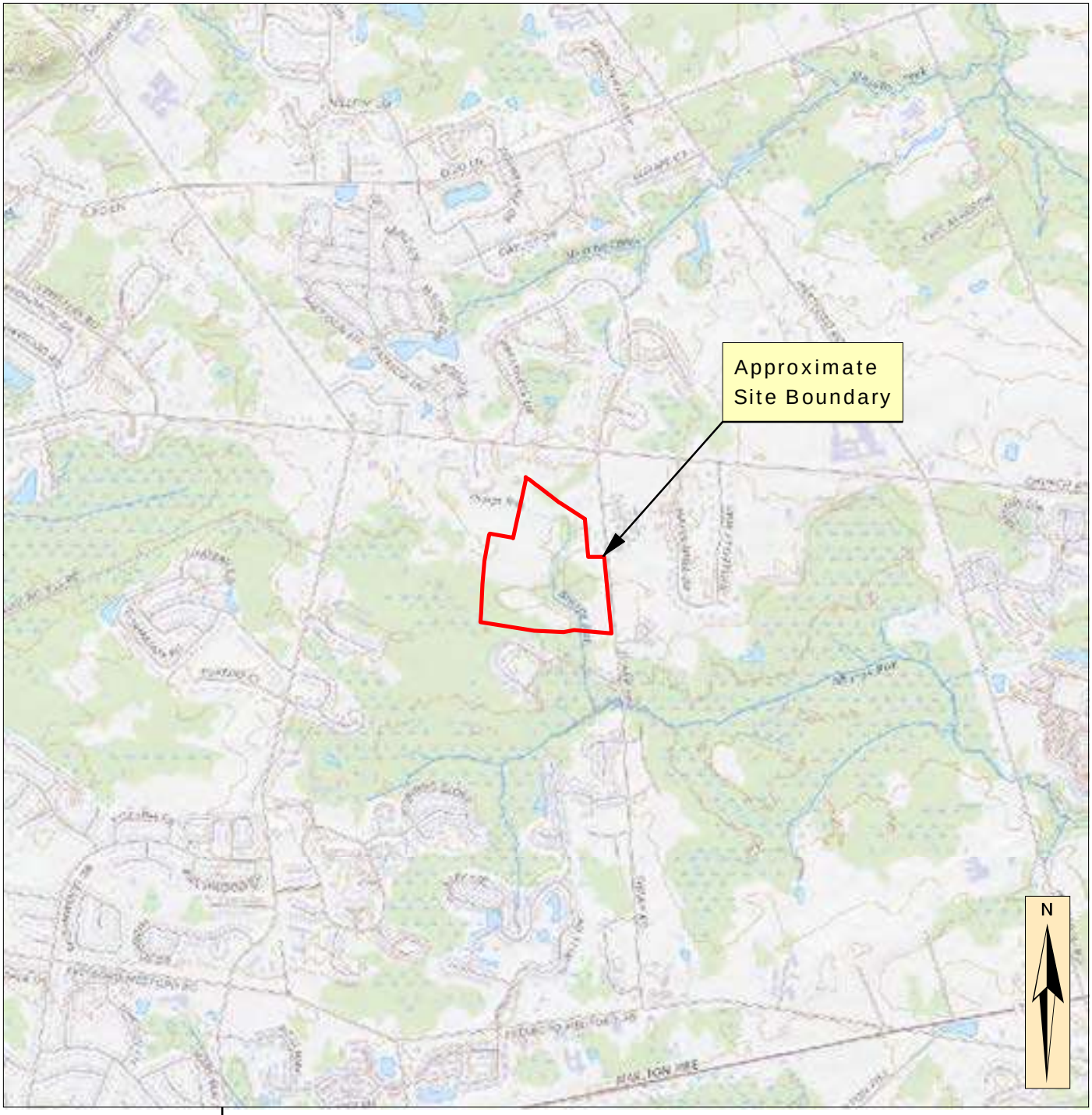
- Wetlands within and adjacent to the site are subject to transition areas. The width of the transition areas will be based upon a determination of resource value by the NJDEP.

- Certain General Permit-by-Certification, General Permits, Transition Area Waivers, and Individual Permits, as defined in N.J.A.C. 7:7A Subchapters 5 to 10, may apply to activities proposed for this property.

ATTACHMENT A

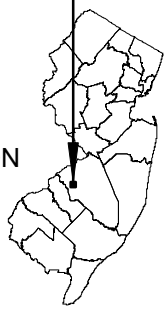
Figure 1: USGS Site Location
Figure 2: Local Road Map
Municipal Tax Map

EcolSciences, Inc.
Environmental Management & Regulatory Compliance



0 2,000 4,000
Feet

SITE
LOCATION



State Plane Coordinates (New Jersey NAD 83)
388,450' E; 394,645' N

FIGURE 1: USGS SITE LOCATION

Block 15, Lot 2
Township of Evesham
Burlington County, New Jersey

USGS The National Map. Mount Holly, NJ Quadrangle. 2022.

EcolSciences, Inc.
Environmental Management & Regulatory Compliance

Date: 3/10/2023

Scale 1:24,000

F:\Jobs2023\EN23-019\GIS\Projects\Figure 1 - USGS Topographic Map.mxd

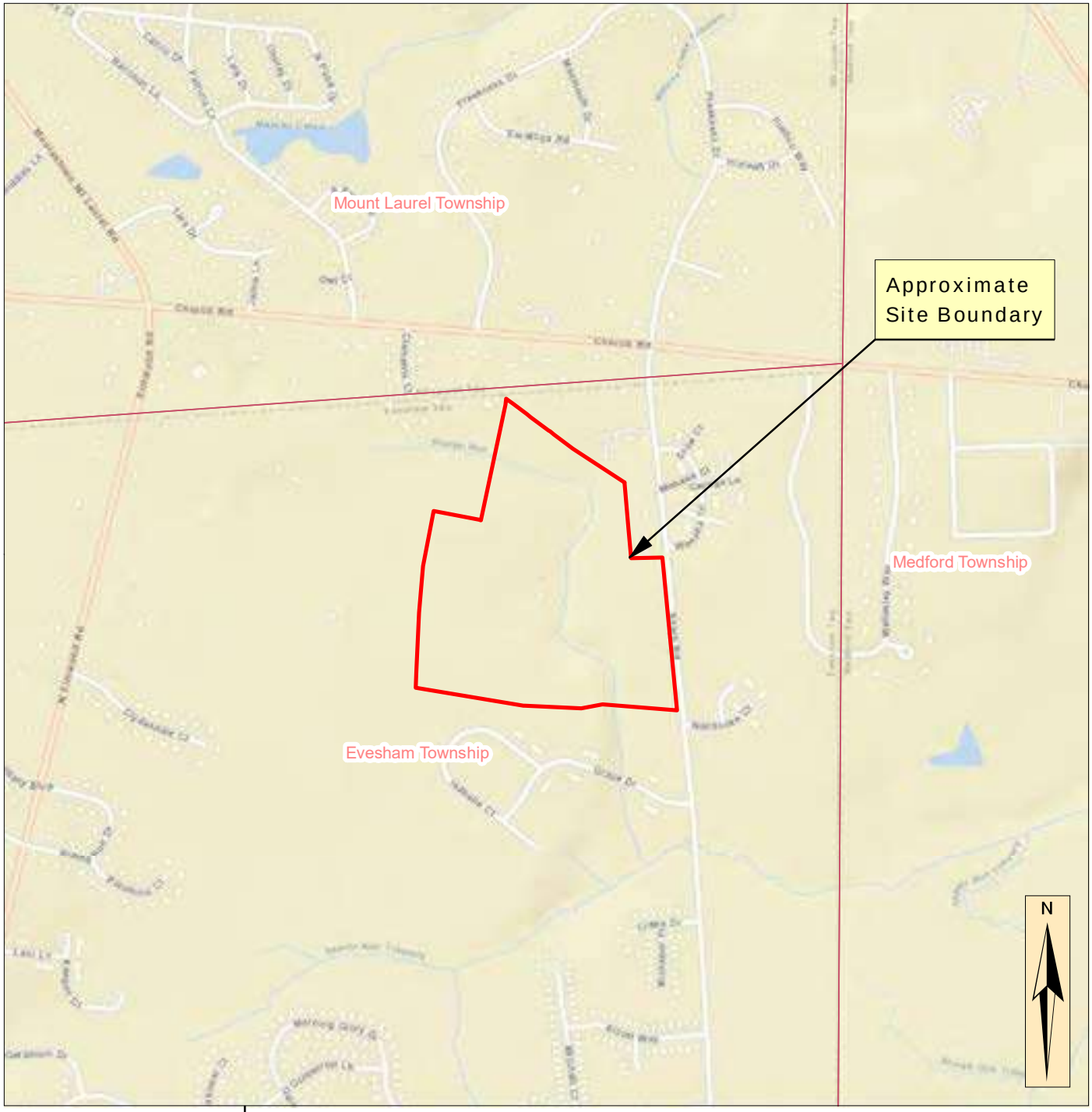




FIGURE 2: LOCAL ROAD MAP

Block 15, Lot 2
Township of Evesham
Burlington County, New Jersey

Source: ESRI, et al. World Street Map. ArcGIS Online Base Map.

EcolSciences, Inc.
Environmental Management & Regulatory Compliance

Date: 3/10/2023

Scale 1:12,000

F:\Jobs2023\EN23-019\GIS\Projects\Figure 2 - Local Road Map.mxd

MEDFORD TOWNSHIP
BURLINGTON COUNTY
LAUREL TOWNSHIP
BURLINGTON COUNTY
MOUNT

Approximate Site Boundary

REVISIONS				
DATE	BY	LIC.NO	BLOCK	LOT
3-30-2016	CHARLES E. ADAMSON-RVE	42627	UPDATED PLATE 3.17	
12-15-2016	CHARLES E. ADAMSON-RVE	42627	CREATED NEW TMP 3.18	
8-29-2017	CHARLES E. ADAMSON-RVE	42627	BLOCK 16, CREATED NEW LOT 1.06	
8-31-2017	CHARLES E. ADAMSON-RVE	42627	CREATED NEW TMP 3.19	
8-31-2017	CHARLES E. ADAMSON-RVE	42627	CREATED NEW TMP 3.20	
8-31-2017	CHARLES E. ADAMSON-RVE	42627	UPDATED PLATE 3.17	

REVISED - BY:	DATE	REVISION MADE TO:	BY	PAGE
R. A. ALAIMO ASSOC.	10-1-71	LOT 1A, BLOCK 16		
R. A. ALAIMO ASSOC.	11-18-71	ADDED LOT 8A, BLOCK 16		
R. A. ALAIMO ASSOC.	4-26-72	BLK. 14 - ADDED LOT 7A FROM SHEET 7 OF 8		
R. A. ALAIMO ASSOC.	5-25-72	BLK. 16 - ADDED LOT 1B		
R. A. ALAIMO ASSOC.	8-23-72	BLK. 16 - CHANGED LOT 8A, BLOCK 16		
R. A. ALAIMO ASSOC.	9-20-72	BLK. 16 - ADDED LOT 1C FROM SHEET 7 OF 8		
R. A. ALAIMO ASSOC.	10-10-72	BLK. 16 - ADDED LOT 1D-1 (FROM FILE PLAN)		
R. A. ALAIMO ASSOC.	10-10-72	BLK. 16 - CHANGED LOT DIMENSIONS LOT 1B		
R. A. ALAIMO ASSOC.	10-25-72	BLK. 17 - CHANGED LOT 8 ACREAGE		
R. A. ALAIMO ASSOC.	10-27-72	BLK. 16 - LOT 1B & LOT 1D-1 CH'D LOT DIM. & AC. MODIFIED TO:		
R. A. ALAIMO ASSOC.	11-15-72	BLK. 16 - ADDED LOT 1D-2		
R. A. ALAIMO ASSOC.	11-20-72	BLK. 16 - ADDED LOT 8A-1 (FROM PLAN)		

REVISED - BY:	DATE	REVISION MADE TO:	BY	PAGE
R. A. ALAIMO ASSOC.	12-21-72	BLK. 16 - LOT 1D, CH'D LOT DIM. ACCORDING TO DEED 9650/664	R.W.L.	N/A
R. A. ALAIMO ASSOC.	12-21-72	CH'D TWP. BOUNDARY LINE BETWEEN MEDFORD & EVESHAM	R.W.L.	N/A
R. A. ALAIMO ASSOC.	12-21-72	REV. LOT DIMENSIONS & ACREAGE ALONG MEDFORD TWP. LINE	R.W.L.	2-20
R. A. ALAIMO ASSOC.	12-21-72	REV. LOT DIMENSIONS & ACREAGE ALONG MEDFORD TWP. LINE	R.W.L.	2-20
R. A. ALAIMO ASSOC.	11-22-73	BLK. 16 - LOT 1B-1 PART OF ADDED TO LOT 1A, DEED 8110/268	R.W.	2-47
R. A. ALAIMO ASSOC.	2-12-73	BLK. 15 - ADDED LOT 10A	R.W.	2-47
R. A. ALAIMO ASSOC.	5-14-73	BLK. 16 - LOTS 1A & 1B-1 (FROM SURVEY PLAN) REV. FROM 1/26/73	R.W.	2-47
R. A. ALAIMO ASSOC.	5-14-73	BLK. 15 - CORRECTED SOUTH BOUNDARY LINE OF LOTS 1A, 1B	R.W.	2-47
R. A. ALAIMO ASSOC.	10-30-73	BLK. 15 - REVISED LOT 1 DEED 2059/004	W.F.	2-53
R. A. ALAIMO ASSOC.	11-28-73	BLK. 15 - LOT 1B-1 CH'D DIM. TO AGREE WITH SURVEY	R.W.	2-47
R. A. ALAIMO ASSOC.	12-11-73	BLK. 16 - LOT 1B-1 ADDED TO LOT 8B, DEEDS 1863/211(D)	R.W.	2-47

REVISED - BY:	DATE	REVISION MADE TO:	BY	PAGE
R. A. ALAIMO ASSOC.	6-24-74	BLK. 14 - ADDED LOT 10 DEED 9677/735	R.W.	2-47
R. A. ALAIMO ASSOC.	4-21-75	BLK. 15 - LOT 5Q, CH'D LOT DIM. ACCORDING TO DEED 9650/664	R.W.	2-47
R. A. ALAIMO ASSOC.	11-16-76	BLK. 16 - REV. LOT 1A & 1B-1 (DEED 1965/194)	R.W.	2-47
R. A. ALAIMO ASSOC.	3-14-77	BLK. 16 - REV. DIM. LOTS 1A & 1B-1 (FROM SURVEY PLAN)	R.W.	2-47
R. A. ALAIMO ASSOC.	5-5-78	BLK. 15 - CORRECTED SOUTH BOUNDARY LINE OF LOTS 1A, 1B	R.W.	2-47
R. A. ALAIMO ASSOC.	5-5-78	BLK. 15 - ADDED LOT 10A	R.W.	2-47
R. A. ALAIMO ASSOC.	5-19-78	BLK. 15 - REVISED LOT 1 DEED 2059/004	W.F.	2-53
R. A. ALAIMO ASSOC.	2-20-79	BLK. 19 - ADDED Pt. LOTS 18 & 19 TO LOT 8B (MTG. 284-3094/463)	W.F.	2-53
R. A. ALAIMO ASSOC.	4-12-79	BLK. 15 - ADDED Lot 5Q & Pt. Bkg. Lot 5 (DEED 8244/462)	W.F.	2-53
R. A. ALAIMO ASSOC.	5-5-82	BLK. 15 - ADDED Lot 10A & Pt. Lot 5 (DEED 8244/462 & 1863/211(D))	W.F.	2-53

NOTE: ALL ACREAGE GIVEN ON THIS MAP DOES NOT INCLUDE ROAD AREAS.

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" = 400'

REVISED NOV. 24, 1953
REVISED DATE MAR. 17, 1958 - AUG. 25, 1960
SHERMAN - TAYLOR & SLEEPER
REVISED DATE: AUG. 25, 1961
TAYLOR - WISEMAN - TAYLOR & SLEEPER REVISED SEPT. 24, 1962, JULY 3, 1963, JULY 27, 1964

REVISED NOV. 1967 BY M. PAUL AUSTIN ENG. ASSOC. INC
REVISED OCT. 29, 1968 BY " " " " "
REVISED JULY 30, 1969 BY " " " " "
REVISED OCT. 13, 1969 BY " " " " "

REVISIONS			
REVISED BY:	DATE	REVISION MADE TO:	by / Pg.
R. A. ALAIMO ASSOC.	5-26-88	BLK. 14, REVISED LOT 14 & 10 (from Survey Plans)	W.L. 503
R. A. ALAIMO ASSOC.	4-15-85	BLK. 15, REVISED LOT 5Q, ADDED LOTS 5R, 5S, (from Survey Plans)	W.L. 496
R. A. ALAIMO ASSOC.	5-16-87	BLK. 19.01, ADD LOTS 1 THROUGH 7. (FILED MAP # 04240)	W.L. 452
R. A. ALAIMO ASSOCIATES	6-24-88	BLK. 18, SUBDIVIDE LOTS 24.25.25B.26.27&29 - NOW LOT 24	DBS 496
R. A. ALAIMO ASSOCIATES	3-31-94	BLK. 16, SPLIT F/O LOT 1.01 ADDED TO LOT 1.03 (PLAN)	JBC 528
CHRIS REHMANN-ARH 1711.9	12/2008	BLK. 15/LOTS 7 & 8, Added major subdivision	
CHRIS REHMANN-ARH 1711.9	12/2008	BLK. 14/LOTS 1 & 1.01, Added major subdivision	

SEE SHEET 2.11

REVISIONS				
DATE	BY	LIC.NO	BLOCK	LOT
12/2008	CHRIS REHMANN, ARH	41119	17	3-4
12/2008	CHRIS REHMANN, ARH	41119	19.01	3
10/23/2009	CRAIG F. REMINGTON - RVE	23924	19.01	3
10/23/2009	CRAIG F. REMINGTON - RVE	23924	17	3-4
12/1/2010	CRAIG F. REMINGTON - RVE	23924	15	1 & 2.01
11/1/2011	CRAIG F. REMINGTON - RVE	23924	15	1.01
8/1/2012	CRAIG F. REMINGTON - RVE	23924	16	1.03
10/8/2012	CRAIG F. REMINGTON - RVE	23924	17	ADDED POND/NEW CT

REVISIONS				
DATE	BY	LIC. NO	BLOCK	LOT
8/1/2012	CRAIG F. REMINGTON - RVE	23924	15	1.01
12/20/2012	CRAIG F. REMINGTON - RVE	23924	N/A	N/A
8/14/2013	CHARLES E. ADAMSON - RVE	42627	ADDED NEW PLATE 3.16	
10/9/2013	CHARLES E. ADAMSON - RVE	42627	17	3.01
10/23/2013	CHARLES E. ADAMSON - RVE	42627	REVISED SPELLING OF ALCOTT WAY	
12/9/2013	CHARLES E. ADAMSON - RVE	42627	ADDED UTILITY EASEMENT PER DEED	
3/24/2015	CHARLES E. ADAMSON - RVE	42627	B16, L3.02 - CONSERVATION EASEMENT	
3/24/2015	CHARLES E. ADAMSON - RVE	42627	B16, L1-1.05 - UPDATED PER SURVEY	
6/25/2015	CHARLES E. ADAMSON - RVE	42627	ADDED NEW PLATE 3.17	

COA# 24GA27973300

ATTACHMENT B

Wetland Data Sheets

EcolSciences, Inc.

Environmental Management & Regulatory Compliance

WETLAND DATA SHEET

LOCATION: B-1

Site: PSE&G - Cox's Corner Substation
Date: 3/1/2023
Team: SM/JR
Photo #: 3
Flag #: 4-5

WETLAND: X **NONWETLAND:**

VEGETATION: **Hydrophytic:** **Yes:** X **No:** **Inconclusive:**
Community: PEM / Lawn

	Species	Relative Basal Area	Regional Indicator Status
Canopy			

	Species	Percent Cover	
Understory/ Vines	*Apocynum cannabinum*	10	FAC
Ground Cover	*Typha latifolia*	10	OBL
	Juncus effusus	10	OBL
	Cinna arundinacea	10	FACW
	Onoclea sensibilis	10	FACW
	Phalaris arundinacea	30	OBL
	Unidentified lawn grass	30	NIS

SOILS: **Hydric:** Yes: X No: Inconclusive:

Depth (inches)	Munsell Notation	Description
0-16	10YR 3/1	silt loam with 20% 10YR 3/6 redox
16-24+	Gley1 4/10Y	sandy silt loam with 40% 10YR 3/6 redox

Hydrology: **Positive Indicators:** Yes: X No: Inconclusive:

Depth to Seasonal High Water Table: 0" Basis: redoximorphic features
Depth to Saturated Soil: 16" None Encountered:
Depth to Free Water: 20" None Encountered:
Other Indicators:

COMMENTS:

EcolSciences, Inc.
Environmental Management & Regulatory Compliance

WETLAND DATA SHEET

LOCATION: B-2

Site: PSE&G - Cox's Corner Substation
Date: 3/1/2023
Team: SM/JR
Photo #: 4
Flag #: 4-4

WETLAND: _____ **NONWETLAND:** X

VEGETATION: **Hydrophytic:** **Yes:** ____ **No:** X **Inconclusive:** _____
Community: Upland maintained lawn

	Species	Relative Basal Area	Regional Indicator Status
Canopy			

	Species	Percent Cover	
Understory/ Vines			
Ground Cover	*Trifolium* sp.	20	NIS
	Achillea millefolium	10	FACU
	Allium vineale	5	FACU
	Artemisia vulgaris	5	UPL
	Unidentified lawn grass	55	NIS
	Rumex acetosella	5	FACU

SOILS: **Hydric:** Yes: ____ No: X Inconclusive: _____

Depth (inches)	Munsell Notation	Description
0-12	10YR 3/2	silt loam
12-24+	10YR 3/2	silt loam with 30% 10YR 3/6 redox concentrations

Hydrology: **Positive Indicators:** Yes: ____ No: X Inconclusive: _____

Depth to Seasonal High Water Table: 12" Basis: redoximorphic features
Depth to Saturated Soil: _____ None Encountered: X
Depth to Free Water: _____ None Encountered: X
Other Indicators: _____

COMMENTS:

EcolSciences, Inc.
Environmental Management & Regulatory Compliance

WETLAND DATA SHEET

LOCATION: B-3

Site: PSE&G - Cox's Corner Substation
Date: 3/1/2023
Team: SM/JR
Photo #: 5
Flag #: U1-3

WETLAND: X **NONWETLAND:**

VEGETATION: **Hydrophytic:** **Yes:** X **No:** **Inconclusive:**
Community: PFO1

	Species	Relative Basal Area	Regional Indicator Status
Canopy	*Acer rubrum*	30	FAC
	Juglans nigra	40	UPL
	Ulmus americana	20	FAC
	Acer negundo	10	FAC
		Percent Cover	
Understory/ Vines	*Lonicera japonica*	20	FACU
	Smilax rotundifolia	20	FAC
	Toxicodendron radicans	10	FAC
	Celastrus orbiculatus	10	FACU
	Elaeagnus umbellata	10	UPL
	Acer rubrum	10	FAC
Ground Cover	*Cinna arundinacea*	50	FACW
	Allium vineale	10	FACU
	Microstegium vimineum	20	FAC

SOILS: **Hydric:** Yes: X No: Inconclusive:

Depth (inches)	Munsell Notation	Description
0-12	10YR 2/1	silt loam - organic enriched
12-24+	10YR 2/1	black clay

Hydrology: **Positive Indicators:** Yes: X No: Inconclusive:

Depth to Seasonal High Water Table: 0" Basis: seasonal to surface
Depth to Saturated Soil: None Encountered: X
Depth to Free Water: None Encountered: X
Other Indicators: associated with stream

COMMENTS:

EcolSciences, Inc.
Environmental Management & Regulatory Compliance

WETLAND DATA SHEET

LOCATION: B-4

Site: PSE&G - Cox's Corner Substation
Date: 3/1/2023
Team: SM/JR
Photo #: 6
Flag #: U1-3

WETLAND: _____ **NONWETLAND:** X

VEGETATION: **Hydrophytic:** **Yes:** X **No:** _____ **Inconclusive:** _____
Community: Upland field

	Species	Relative Basal Area	Regional Indicator Status
Canopy			

	Species	Percent Cover	
Understory/ Vines	*Liquidambar styraciflua* seedlings	50	FAC
Ground Cover	*Andropogon virginicus*	70	FAC
	Juncus effusus	10	OBL
	Microstegium vimineum	20	FAC

SOILS: **Hydric:** Yes: _____ No: X Inconclusive: _____

Depth (inches)	Munsell Notation	Description
0-20	10YR 3/2	sandy silt loam
20-24	10YR 4/3	sandy loam

Hydrology: **Positive Indicators:** Yes: _____ No: X Inconclusive: _____

Depth to Seasonal High Water Table: >24" Basis: no redoximorphic features
Depth to Saturated Soil: _____ None Encountered: X
Depth to Free Water: _____ None Encountered: X
Other Indicators: _____

COMMENTS:

EcolSciences, Inc.
Environmental Management & Regulatory Compliance

WETLAND DATA SHEET

LOCATION: B-5

Site: PSE&G - Cox's Corner Substation
Date: 3/1/2023
Team: SM/JR
Photo #: 7
Flag #: 5-3

WETLAND: X **NONWETLAND:**

VEGETATION: **Hydrophytic:** **Yes:** X **No:** **Inconclusive:**
Community: Palustrine emergent wetland

	Species	Relative Basal Area	Regional Indicator Status
Canopy			

	Species	Percent Cover	
Understory/ Vines	*Liquidambar styraciflua*	20	FAC
Ground Cover	*Juncus effusus*	20	OBL
	Microstegium vimineum	40	FAC
	Andropogon virginicus	20	FAC
	Eupatorium sp.	20	NIS

SOILS: **Hydric:** Yes: X No: Inconclusive:

Depth (inches)	Munsell Notation	Description
0-12	10YR 4/2	silt loam with 10% 10YR 4/4 redox concentrations
12-24	10YR 4/3	sandy silt loam with 20% 10YR 4/6 and 20% 5Y 5/2

Hydrology: **Positive Indicators:** Yes: X No: Inconclusive:

Depth to Seasonal High Water Table: 0" Basis: redoximorphic features
Depth to Saturated Soil: None Encountered:
Depth to Free Water: None Encountered:
Other Indicators:

COMMENTS:

EcolSciences, Inc.
Environmental Management & Regulatory Compliance

WETLAND DATA SHEET

LOCATION: B-6

Site: PSE&G - Cox's Corner Substation
Date: 3/1/2023
Team: SM/JR
Photo #: 8
Flag #: 5-3

WETLAND: _____ **NONWETLAND:** X

VEGETATION: **Hydrophytic:** **Yes:** _____ **No:** X **Inconclusive:** _____
Community: Upland field

	Species	Relative Basal Area	Regional Indicator Status
Canopy			
		Percent Cover	
Understory/ Vines			
Ground Cover	*Andropogon virginicus*	85	FAC
	Artemisia vulgaris	10	UPL
	Euthamia graminifolia	5	FAC

SOILS: **Hydric:** Yes: _____ No: X Inconclusive: _____

Depth (inches)	Munsell Notation	Description
0-12	10YR 4/3	silt loam
12-24	10YR 5/4	sand

Hydrology: **Positive Indicators:** Yes: _____ No: X Inconclusive: _____

Depth to Seasonal High Water Table: >24" Basis: no redoximorphic features
Depth to Saturated Soil: _____ None Encountered: X
Depth to Free Water: _____ None Encountered: X
Other Indicators: _____

COMMENTS:

EcolSciences, Inc.
Environmental Management & Regulatory Compliance

WETLAND DATA SHEET

LOCATION: B-7

Site: PSE&G - Cox's Corner Substation
Date: 3/1/2023
Team: SM/JR
Photo #: 9
Flag #: 2-10

WETLAND: X **NONWETLAND:**

VEGETATION: **Hydrophytic:** **Yes:** X **No:** **Inconclusive:**
Community: PFO1

	Species	Relative Basal Area	Regional Indicator Status
Canopy	*Liquidambar styraciflua*	30	FAC
	Acer rubrum	60	FAC
	Juniperus virginiana	5	FACU

	Species	Percent Cover	Regional Indicator Status
Understory/ Vines	*Ilex opaca*	10	FAC
	Liquidambar styraciflua	30	FAC
Ground Cover	*Cinna arundinacea*	30	FACW
	Allium vineale	5	FACU
	Juncus effusus	10	OBL

SOILS: **Hydric:** Yes: X No: Inconclusive:

Depth (inches)	Munsell Notation	Description
0-12	10YR 3/1	sandy silt loam with 30% 3/6 redox concentrations
12-24	10YR 4/2	clay loam with 40% 10YR 5/6 redox concentrations

Hydrology: **Positive Indicators:** Yes: X No: Inconclusive:

Depth to Seasonal High Water Table: 0" Basis: redox concentrations
Depth to Saturated Soil: None Encountered: X
Depth to Free Water: None Encountered: X
Other Indicators: surface water in places

COMMENTS:

EcolSciences, Inc.
Environmental Management & Regulatory Compliance

WETLAND DATA SHEET

LOCATION: B-8

Site: PSE&G - Cox's Corner Substation
Date: 3/1/2023
Team: SM/JR
Photo #: 10
Flag #: 2-10

WETLAND: _____ **NONWETLAND:** X

VEGETATION: **Hydrophytic:** **Yes:** _____ **No:** X **Inconclusive:** _____
Community: Upland Forest

	Species	Relative Basal Area	Regional Indicator Status
Canopy	*Acer rubrum*	20	FAC
	Nyssa sylvatica	10	FAC
	Juniperus virginiana	15	FACU
	Prunus serotina	15	FACU
	Liquidambar styraciflua	20	FAC
		Percent Cover	
Understory/ Vines	*Lonicera japonica*	30	FACU
Ground Cover	*Cinna arundinacea*	20	FACW
	Allium vineale	30	FACU

SOILS: **Hydric:** Yes: _____ No: X Inconclusive: _____

Depth (inches)	Munsell Notation	Description
0-20	10YR 3/2	sandy silt loam
20-24	2.5Y 5/3	sandy loam with 50% 10YR 4/6

Hydrology: **Positive Indicators:** Yes: _____ No: X Inconclusive: _____

Depth to Seasonal High Water Table: >24" Basis: no redox
Depth to Saturated Soil: _____ None Encountered: X
Depth to Free Water: _____ None Encountered: X
Other Indicators: _____

COMMENTS:

EcolSciences, Inc.
Environmental Management & Regulatory Compliance

ATTACHMENT C

Annotated Color Photographs

EcolSciences, Inc.

Environmental Management & Regulatory Compliance

1



Photograph facing northwest, of the PSE&G Cox's Corner Substation located in the central portion of the site.

2



Photograph facing northeast, of the western end of the substation bordered by early successional field.

3



Photograph facing west, of the emergent wetland located in the northeastern portion of the site as documented by Soil Boring 1 (B-1).

4



Photograph facing northeast, of the upland maintained lawn located in the northeastern portion of the site as documented by Soil Boring 2 (B-2).

5



Photograph facing northeast, of the forested wetland located within the southern portion of the site as documented by Soil Soring 3 (B-3).

6



Photograph facing west, of the upland field located in the southern portion of the site as documented by Soil Boring 4 (B-4).

7



Photograph facing northwest, of the emergent wetland located in the western portion of the site as documented by Soil Boring 5 (B-5).

8



Photograph facing west, of an upland field located in the western portion of the site as documented by Soil Boring 6 (B-6).

9



Photograph facing south, of the forested wetland located in the eastern portion of the site as documented by Soil Boring 7 (B-7).

10



Photograph facing north, of the upland forest located in the eastern portion of the site as documented by Soil Boring 8 (B-8).



Legend

Approximate Site Boundary

Photograph Location and Direction

0 350 700 Feet

FIGURE: PHOTOGRAPH LOCATION MAP

Block 15, Lot 2
Township of Evesham
Burlington County, New Jersey

Source: NJOIT, OGIS. 2021. NJ 2020 High Resolution Orthophotography.

EcolSciences, Inc.
Environmental Management & Regulatory Compliance

Date: 3/10/2023

Scale 1:4,200

F:\Jobs2023\EN23-019\GIS\Projects\Photo Location Map.mxd

ATTACHMENT D

Custom Soil Resource Report

EcolSciences, Inc.

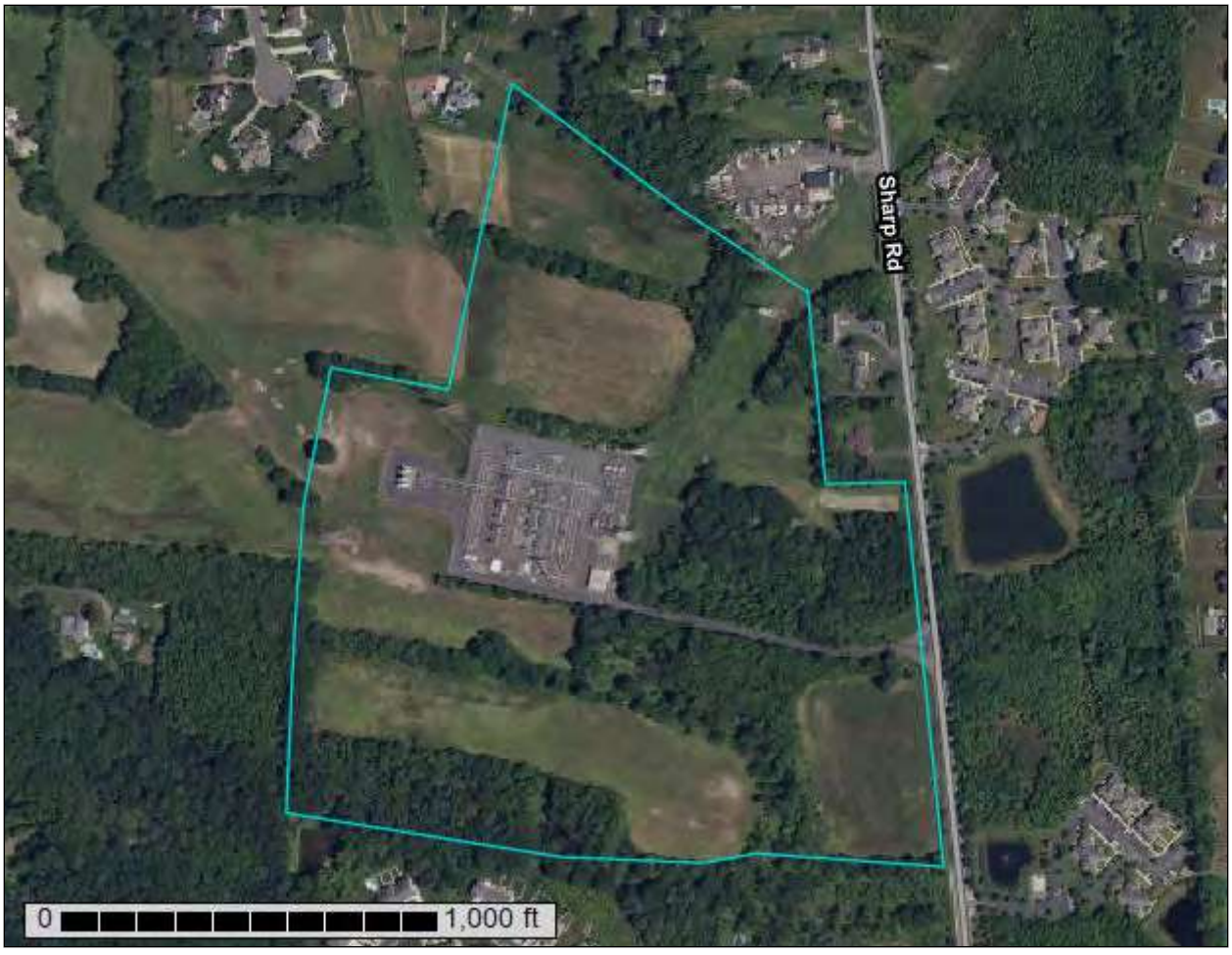
Environmental Management & Regulatory Compliance

United States Department of Agriculture

Natural Resources Conservation Service

A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

Custom Soil Resource Report for Burlington County, New Jersey



February 21, 2023

Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (https://offices.sc.egov.usda.gov/locator/app?agency=nrcs) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, genetic information, political beliefs, reprisal, or because all or a part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs.) Persons with disabilities who require

alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination, write to USDA, Director, Office of Civil Rights, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410 or call (800) 795-3272 (voice) or (202) 720-6382 (TDD). USDA is an equal opportunity provider and employer.

Contents

Preface..... 2
Soil Map..... 5
Soil Map.....6
Legend.....7
Map Unit Legend..... 8
Map Unit Descriptions..... 8
Burlington County, New Jersey.....10
AdmA—Adelphia fine sandy loam, 0 to 2 percent slopes..... 10
AdmB—Adelphia fine sandy loam, 2 to 5 percent slopes.....11
CoeAs—Colemantown loam, 0 to 2 percent slopes, occasionally flooded..... 12
HoaB—Holmdel loamy sand, 0 to 5 percent slopes.....14
KreA—Kresson fine sandy loam, 0 to 2 percent slopes..... 15
ShsA—Shrewsbury fine sandy loam, 0 to 2 percent slopes.....16
References.....19

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.

Custom Soil Resource Report
Soil Map



Map Scale: 1:4,130 if printed on A portrait (8.5" x 11") sheet.

N

Meters: 0 50 100 200 300

Feet: 0 200 400 800 1200

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 19, Oct 11, 2022

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
AdmA	Adelphia fine sandy loam, 0 to 2 percent slopes	18.8	33.3%
AdmB	Adelphia fine sandy loam, 2 to 5 percent slopes	1.7	3.0%
CoeAs	Colemantown loam, 0 to 2 percent slopes, occasionally flooded	0.6	1.1%
HoaB	Holmdel loamy sand, 0 to 5 percent slopes	11.6	20.5%
KreA	Kresson fine sandy loam, 0 to 2 percent slopes	7.2	12.7%
ShsA	Shrewsbury fine sandy loam, 0 to 2 percent slopes	16.6	29.5%
Totals for Area of Interest		**56.5**	**100.0%**

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not

mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Burlington County, New Jersey

AdmA—Adelphia fine sandy loam, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: rdy5
Elevation: 20 to 150 feet
Mean annual precipitation: 28 to 59 inches
Mean annual air temperature: 46 to 79 degrees F
Frost-free period: 161 to 231 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Adelphia and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Adelphia

Setting

Landform: Interfluves
Landform position (two-dimensional): Summit
Landform position (three-dimensional): Base slope
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Glauconite bearing eolian deposits and/or glauconite bearing fluviomarine deposits

Typical profile

Ap - 0 to 10 inches: fine sandy loam
E - 10 to 14 inches: fine sandy loam
Bt - 14 to 30 inches: sandy clay loam
C - 30 to 60 inches: stratified loamy sand to sandy loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Moderately well drained
Runoff class: Very high
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.20 to 2.00 in/hr)
Depth to water table: About 18 to 42 inches
Frequency of flooding: None
Frequency of ponding: None
Available water supply, 0 to 60 inches: Moderate (about 8.4 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2w
Hydrologic Soil Group: C
Hydric soil rating: No

Minor Components

Pemberton

Percent of map unit: 5 percent

Landform: Low hills, flats
Down-slope shape: Convex, linear
Across-slope shape: Linear
Hydric soil rating: No

Shrewsbury

Percent of map unit: 5 percent
Landform: Depressions
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Base slope
Down-slope shape: Concave
Across-slope shape: Concave
Hydric soil rating: Yes

Collington

Percent of map unit: 5 percent
Landform: Flats, interfluves
Down-slope shape: Linear, convex
Across-slope shape: Linear
Hydric soil rating: No

AdmB—Adelphia fine sandy loam, 2 to 5 percent slopes

Map Unit Setting

National map unit symbol: rdy6
Elevation: 0 to 180 feet
Mean annual precipitation: 28 to 59 inches
Mean annual air temperature: 46 to 79 degrees F
Frost-free period: 161 to 231 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Adelphia and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Adelphia

Setting

Landform: Low hills
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Glauconite bearing eolian deposits and/or glauconite bearing fluviomarine deposits

Typical profile

Ap - 0 to 10 inches: fine sandy loam
E - 10 to 14 inches: fine sandy loam
Bt - 14 to 30 inches: sandy clay loam

C - 30 to 60 inches: stratified loamy sand to sandy loam

Properties and qualities

Slope: 2 to 5 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Moderately well drained
Runoff class: Very high
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.20 to 2.00 in/hr)
Depth to water table: About 18 to 42 inches
Frequency of flooding: None
Frequency of ponding: None
Available water supply, 0 to 60 inches: Moderate (about 8.4 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2w
Hydrologic Soil Group: C
Hydric soil rating: No

Minor Components

Shrewsbury

Percent of map unit: 5 percent
Landform: Flats
Down-slope shape: Linear
Across-slope shape: Linear
Hydric soil rating: Yes

Freehold

Percent of map unit: 5 percent
Landform: Low hills, flats
Landform position (two-dimensional): Summit
Down-slope shape: Convex, linear
Across-slope shape: Linear
Hydric soil rating: No

Collington

Percent of map unit: 5 percent
Landform: Low hills
Down-slope shape: Linear
Across-slope shape: Linear
Hydric soil rating: No

CoeAs—Colemantown loam, 0 to 2 percent slopes, occasionally flooded

Map Unit Setting

National map unit symbol: v3sx
Elevation: 60 to 80 feet
Mean annual precipitation: 28 to 59 inches
Mean annual air temperature: 46 to 79 degrees F

Frost-free period: 161 to 231 days
Farmland classification: Farmland of local importance

Map Unit Composition

Colemantown, occasionally flooded, and similar soils: 90 percent
Minor components: 10 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Colemantown, Occasionally Flooded

Setting

Landform: Drainageways, depressions, flats
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Base slope
Down-slope shape: Linear, concave
Across-slope shape: Concave, linear
Parent material: Glauconite bearing fluviomarine deposits

Typical profile

Ap - 0 to 10 inches: loam
Btg1 - 10 to 24 inches: clay
Btg2 - 24 to 34 inches: sandy clay
BCg - 34 to 50 inches: stratified clay loam to sandy clay loam
Cg - 50 to 80 inches: stratified sandy loam to sandy clay loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Poorly drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)
Depth to water table: About 0 to 12 inches
Frequency of flooding: OccasionalNone
Frequency of ponding: Occasional
Available water supply, 0 to 60 inches: Very high (about 12.5 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 3w
Hydrologic Soil Group: C/D
Hydric soil rating: Yes

Minor Components

Kresson

Percent of map unit: 5 percent
Landform: Low hills
Down-slope shape: Linear
Across-slope shape: Linear
Hydric soil rating: No

Marlton

Percent of map unit: 5 percent
Landform: Knolls
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex

Across-slope shape: Linear
Hydric soil rating: No

HoaB—Holmdel loamy sand, 0 to 5 percent slopes

Map Unit Setting

National map unit symbol: rf28
Elevation: 10 to 170 feet
Mean annual precipitation: 28 to 59 inches
Mean annual air temperature: 46 to 79 degrees F
Frost-free period: 161 to 231 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Holmdel and similar soils: 90 percent
Minor components: 10 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Holmdel

Setting

Landform: Flats
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Glauconite bearing loamy marine deposits and/or fluviomarine deposits

Typical profile

Ap - 0 to 18 inches: loamy sand
BA - 18 to 24 inches: sandy loam
Bt - 24 to 32 inches: sandy clay loam
C - 32 to 60 inches: loamy sand

Properties and qualities

Slope: 0 to 5 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Moderately well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.60 to 2.00 in/hr)
Depth to water table: About 6 to 36 inches
Frequency of flooding: None
Frequency of ponding: None
Available water supply, 0 to 60 inches: Moderate (about 6.7 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2w
Hydrologic Soil Group: C
Hydric soil rating: No

Minor Components

Shrewsbury

Percent of map unit: 5 percent
Landform: Depressions
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Base slope
Down-slope shape: Concave
Across-slope shape: Concave
Hydric soil rating: Yes

Freehold

Percent of map unit: 5 percent
Landform: Low hills, knolls
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear, convex
Hydric soil rating: No

KreA—Kresson fine sandy loam, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: rf37
Elevation: 20 to 160 feet
Mean annual precipitation: 28 to 59 inches
Mean annual air temperature: 46 to 79 degrees F
Frost-free period: 161 to 231 days
Farmland classification: Farmland of statewide importance, if drained

Map Unit Composition

Kresson and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Kresson

Setting

Landform: Depressions
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Base slope
Down-slope shape: Concave
Across-slope shape: Concave
Parent material: Glauconitic clayey marine deposits and/or glauconitic clayey fluviomarine deposits

Typical profile

A - 0 to 6 inches: fine sandy loam
Bt1 - 6 to 18 inches: clay
Bt2 - 18 to 33 inches: clay
Bt3 - 33 to 41 inches: clay

C - 41 to 80 inches: stratified sandy loam to sandy clay loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Somewhat poorly drained
Runoff class: Very high
Capacity of the most limiting layer to transmit water (Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)
Depth to water table: About 12 to 18 inches
Frequency of flooding: None
Frequency of ponding: None
Available water supply, 0 to 60 inches: High (about 10.1 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 3w
Hydrologic Soil Group: C/D
Hydric soil rating: No

Minor Components

Shrewsbury

Percent of map unit: 5 percent
Landform: Flats, depressions
Down-slope shape: Linear, concave
Across-slope shape: Linear, concave
Hydric soil rating: Yes

Marlton

Percent of map unit: 5 percent
Landform: Flats
Down-slope shape: Linear
Across-slope shape: Linear
Hydric soil rating: No

Colemantown, occasionally flooded

Percent of map unit: 5 percent
Landform: Drainageways, depressions, flats
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Base slope
Down-slope shape: Linear, concave
Across-slope shape: Concave, linear
Hydric soil rating: Yes

ShsA—Shrewsbury fine sandy loam, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: rf60
Elevation: 0 to 200 feet
Mean annual precipitation: 28 to 59 inches

Mean annual air temperature: 46 to 79 degrees F
Frost-free period: 161 to 231 days
Farmland classification: Farmland of statewide importance, if drained

Map Unit Composition

Shrewsbury and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Shrewsbury

Setting

Landform: Flats
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Fine-loamy marine deposits containing moderate amounts of glauconite

Typical profile

Ap - 0 to 10 inches: fine sandy loam
E - 10 to 14 inches: fine sandy loam
Btg1 - 14 to 24 inches: sandy clay loam
Btg2 - 24 to 32 inches: sandy clay loam
C - 32 to 60 inches: stratified loamy sand to sandy loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Poorly drained
Runoff class: Very high
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.20 to 2.00 in/hr)
Depth to water table: About 0 to 12 inches
Frequency of flooding: None
Frequency of ponding: None
Available water supply, 0 to 60 inches: Moderate (about 8.3 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 3w
Hydrologic Soil Group: B/D
Hydric soil rating: Yes

Minor Components

Holmdel

Percent of map unit: 5 percent
Landform: Flats
Down-slope shape: Linear
Across-slope shape: Linear
Hydric soil rating: No

Keansburg

Percent of map unit: 5 percent
Landform: Flats, depressions
Landform position (two-dimensional): Toeslope
Landform position (three-dimensional): Base slope

Down-slope shape: Linear, concave
Across-slope shape: Linear, concave
Hydric soil rating: Yes

Adelphia

Percent of map unit: 5 percent
Landform: Interfluves
Landform position (two-dimensional): Summit
Landform position (three-dimensional): Base slope
Down-slope shape: Linear
Across-slope shape: Linear
Hydric soil rating: No

References

American Association of State Highway and Transportation Officials (AASHTO). 2004. Standard specifications for transportation materials and methods of sampling and testing. 24th edition.

American Society for Testing and Materials (ASTM). 2005. Standard classification of soils for engineering purposes. ASTM Standard D2487-00.

Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. Classification of wetlands and deep-water habitats of the United States. U.S. Fish and Wildlife Service FWS/OBS-79/31.

Federal Register. July 13, 1994. Changes in hydric soils of the United States.

Federal Register. September 18, 2002. Hydric soils of the United States.

Hurt, G.W., and L.M. Vasilas, editors. Version 6.0, 2006. Field indicators of hydric soils in the United States.

National Research Council. 1995. Wetlands: Characteristics and boundaries.

Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_054262

Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service, U.S. Department of Agriculture Handbook 436. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053577

Soil Survey Staff. 2010. Keys to soil taxonomy. 11th edition. U.S. Department of Agriculture, Natural Resources Conservation Service. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053580

Tiner, R.W., Jr. 1985. Wetlands of Delaware. U.S. Fish and Wildlife Service and Delaware Department of Natural Resources and Environmental Control, Wetlands Section.

United States Army Corps of Engineers, Environmental Laboratory. 1987. Corps of Engineers wetlands delineation manual. Waterways Experiment Station Technical Report Y-87-1.

United States Department of Agriculture, Natural Resources Conservation Service. National forestry manual. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/home/?cid=nrcs142p2_053374

United States Department of Agriculture, Natural Resources Conservation Service. National range and pasture handbook. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/landuse/rangepasture/?cid=stelprdb1043084

United States Department of Agriculture, Natural Resources Conservation Service. National soil survey handbook, title 430-VI. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/scientists/?cid=nrcs142p2_054242

United States Department of Agriculture, Natural Resources Conservation Service. 2006. Land resource regions and major land resource areas of the United States, the Caribbean, and the Pacific Basin. U.S. Department of Agriculture Handbook 296. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053624

United States Department of Agriculture, Soil Conservation Service. 1961. Land capability classification. U.S. Department of Agriculture Handbook 210. http://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/nrcs142p2_052290.pdf

ATTACHMENT E

Vegetative Species List

EcolSciences, Inc.

Environmental Management & Regulatory Compliance

Vegetation Identified Within
Block 15, Lot 2
Township of Evesham
Burlington County, New Jersey

SCIENTIFIC NAME	COMMON NAME	USACE Wetland Classification* AGCP	EMP	NCNE
TREES				
Acer negundo	Box Elder	FAC	FAC	FAC
Acer rubrum	Red Maple	FAC	FAC	FAC
Ilex opaca	American Holly	FAC	FACU	FACU
Juglans nigra	Black Walnut	UPL	FACU	FACU
Juniperus virginiana	Eastern Red Cedar	FACU	FACU	FACU
Liquidambar styraciflua	Sweetgum	FAC	FAC	FAC
Nyssa sylvatica	Blackgum	FAC	FAC	FAC
Picea abies	Norway Spruce	UPL	UPL	UPL
Pinus strobus	Eastern White Pine	FACU	FACU	FACU
Prunus serotina	Black Cherry	FACU	FACU	FACU
Quercus palustris	Pin Oak	FACW	FACW	FACW
Ulmus americana	American Elm	FAC	FACW	FACW
SHRUBS/VINES				
Celastrus orbiculatus	Asian Bittersweet	FACU	FACU	UPL
Elaeagnus umbellata	Autumn Olive	UPL	UPL	UPL
Lonicera japonica	Japanese Honeysuckle	FACU	FACU	FACU
Smilax rotundifolia	Greenbrier	FAC	FAC	FAC
Toxicodendron radicans	Eastern Poison Ivy	FAC	FAC	FAC
Vitis labrusca	Fox Grape	FAC	FACU	FACU
HERBS				
Achillea millefolium	Common Yarrow	FACU	FACU	FACU
Allium vineale	Field Garlic	FACU	FACU	FACU
Andropogon virginicus	Broom-Sedge	FAC	FACU	FACU
Apocynum cannabinum	Dogbane	FACU	FACU	FAC
Artemisia vulgaris	Common Mugwort	UPL	UPL	UPL
Cinna arundinacea	Stout Woodreed	FACW	FACW	FACW
Euthamia graminifolia	Narrow-leaved Goldenrod	FAC	FAC	FAC
Juncus effusus	Soft Rush	OBL	FACW	OBL
Microstegium vimineum	Japanese Stilt Grass	FAC	FAC	FAC
Onoclea sensibilis	Sensitive Fern	FACW	FACW	FACW
Phalaris arundinacea	Reed Canary Grass	OBL	FACW	FACW
Rumex acetosella	Common Sheep Sorrel	FACU	UPL	FACU

Symplocarpus foetidus	Skunk Cabbage	OBL	OBL	OBL
Typha latifolia	Broad-leaved Cattail	OBL	OBL	OBL

*Classification Key

OBL - Obligate Wetland	Almost always occur in wetlands
FACW - Facultative Wetland	Usually occur in wetlands, but may occur in non-wetlands
FAC - Facultative	Occur in wetlands and non-wetlands
FACU - Facultative Upland	Usually occur in non-wetlands, but may occur in wetlands
UPL - Obligate Upland	Almost never occur in wetlands
-= Not listed	

AGCP =	Atlantic and Gulf Coastal Plain Region
EMP =	Eastern Mountains and Piedmont Region
NCNE =	Northcentral and Northeast Region

ATTACHMENT F

Qualifications of Preparers

EcolSciences, Inc.

Environmental Management & Regulatory Compliance

SCOTT E. MCDONNELL, PWS

EDUCATION:
B.S. Ecology & Natural Resources, 2007, with Honors
Environmental Geomatics Certificate, 2007
B.S. Environmental & Business Economics, 1998
Rutgers University, New Brunswick, New Jersey

AREAS OF EXPERTISE:
Wetlands Delineation and Permitting
Threatened and Endangered Species Surveys
Botanical Surveys
Ecological Field Studies and Habitat Assessments
Regulatory Assessments and Constraints Analysis
Flood Hazard Area and Coastal Permitting
Environmental Impact Statements
Geographic Information Systems

PROFESSIONAL CERTIFICATIONS:
Professional Wetland Scientist (No. 2266) – Society of Wetland Scientists
Qualified Bog Turtle Surveyor (NJ/NY) – U.S. Fish & Wildlife Svc
Qualified Northeastern Bulrush Surveyor (PA)-U.S. Fish & Wildlife Svc
Qualified Small Whorled Pogonia Surveyor (PA) – U.S. Fish & Wildlife Svc
Approved Tertiary Venomous Snake Monitor - NJDEP
Wetland Delineation Certificate Series – Rutgers University OCPE
OSHA 40 Hour HAZWOPER

PUBLICATIONS:

- Scott E. McDonnell and David P. Moskowitz. 2012. First Breeding Record of the Cicada *Okanagana rimosa* Say (Say's Cicada) in New Jersey. *Northeastern Naturalist* 19(1):140-142.

EXPERIENCE:

Mr. McDonnell is an Assistant Vice President and has been with EcolSciences, Inc. since 2006. He has conducted numerous environmental studies for a wide range of clients focused in New Jersey, New York and Pennsylvania, including government agencies, major utilities, development and legal professions, and private industry. His responsibilities include: the delineation of wetlands based on the Federal Manual for Identifying and Delineating Jurisdictional Wetlands, the preparation of applications for Letters of Interpretation, Transition Area Waivers, General Permits and Individual Permits in accordance with the New Jersey Freshwater Wetlands Protection Act, Flood Hazard Area Control Act, Coastal Area Facility Review Act, and Waterfront Development Law, the implementation and documentation of wildlife and botanical habitat assessments and species surveys, and the use of Geographic Information Systems (GIS) in its capacity as an instrument of environmental analysis.

A summary of Mr. McDonnell's relevant experience includes:

- Wetland delineations based on the Federal Manual three-parameter approach using indicators of hydrophytic vegetation, hydric soils, and wetland hydrology.

- Preparation of Environmental Impact Statements, Letters of Interpretation, Transition Area Waivers, General / Individual Permits, CAFRA / Waterfront Development Permits and U.S. Army Corps permits for numerous development projects throughout NJ.

- Preliminary environmental studies, permitting, construction monitoring and site inspections for major electric and gas utility maintenance, upgrade and construction projects.

- Phase I, II and III habitat evaluations and surveys for the Federally-threatened and State-endangered bog turtle (*Glyptemys muhlenbergii*) in NJ, NY and PA.

- Field surveys for the State-endangered blue-spotted salamander (*Ambystoma laterale*), northern goshawk (*Accipiter gentiles*), red-shouldered hawk (*Buteo lineatus*), timber rattlesnake (*Crotalus horridus*) and southern gray treefrog *(Hyla chrysoscelis*), and the State-threatened red-headed woodpecker (*Melanerpes erythrocephalus*), barred owl (*Strix varia*), wood turtle (*Glyptemys insculpta*), northern pine snake (*Pituophis melanoleucus melanoleucus*) and pine barrens treefrog (*Hyla andersonii*) on proposed development properties throughout New Jersey.

- Field surveys for rare plants including, among many others, the Federally-endangered northeastern bulrush (*Scirpus ancistrochaetus*), the Federally-threatened small whorled pogonia (*Isotria medeoloides*) and swamp pink (*Helonias bullata*) and the NJ Pinelands Commission listed little ladies' tresses (*Spiranthes tuberosa*).

- Comprehensive botanical inventories of numerous proposed Rights-of-Way.

- Vernal habitat surveys in accordance with survey protocols developed by the NJDEP and the New York State Department of Environmental Conservation (NYSDEC).

- Submitted new sighting records of barred owl, Cooper's hawk, red-shouldered hawk, bog turtle, wood turtle, northern copperhead, northern pine snake, pine barrens treefrog, timber rattlesnake, swamp pink, little ladies' tresses, pawpaw (*Asimina triloba*), wahoo (*Euonymus atropurpureus*), American ginseng (*Panax quinquefolius*), Torrey's rush (*Juncus torreyi*) and numerous other rare species to the NJDEP Endangered & Nongame Species Program and the New Jersey Natural Heritage Program.

- Provided testimony at municipal and State hearings regarding environmental investigations completed in New Jersey and New York.

JENNIFER R. ROCHE, PWS

EDUCATION:

M.S., 2015 – Conservation Biology
SUNY College of Environmental Sciences and Forestry, Syracuse, N.Y.
Thesis: Ecological and Genetic Assessments of the Invasive Potential of Actinidia Arguta (Hardy Kiwi) in the Northeast United States

B.A., 2012 – Biological Science
Harpur College of Arts and Sciences,
Binghamton University, Binghamton, N.Y.

AREAS OF EXPERTISE:

Regulatory Assessments and Constraints Analysis
Wetland Delineations & Regulatory Review
Threatened & Endangered Species Surveys

PROFESSIONAL CERTIFICATIONS:

Professional Wetland Scientist (PWS) #3423 – Society of Wetland Scientists
Wetland Delineation Certificate – Rutgers University OCPE
OSHA 1910.120 40-hour HAZWOPER Training

PROFESSIONAL ASSOCIATIONS:

Member of the Society of Wetland Scientists

EXPERIENCE:

Ms. Roche is a Project Manager with EcolSciences, Inc. and has 8 years of environmental experience. She has professional experience in wetland and stream delineations; threatened & endangered species surveys; environmental permitting, planning, and monitoring; and constraints analyses with a focus on renewable energy, electric generation, and natural gas projects. Additional experience includes construction oversight to ensure compliance with permit conditions, preparation of permit applications and GIS mapping. Ms. Roche has extensive experience with power utility clients and has expertise in local and state regulations in NY and NJ as well as federal regulations as they apply to electric generation and transmission projects.

Prior to joining EcolSciences, Inc., Ms. Roche was the technical project manager and point of contact for a utility client at an engineering and environmental consulting firm where she was responsible for assisting in the growth of the Siting, Licensing, and Permitting program. As a technical project manager, Ms. Roche was responsible for the development of ecology-related project scopes, schedules, budgets, and overall project direction to ensure successful environmental compliance. A summary of Ms. Roche' relevant experience includes:

Wetland Delineations and Regulatory Compliance

- Conducted numerous wetland delineations based on the Federal Manual three-parameter approach using indicators of hydrophytic vegetation, hydric soils, and wetland hydrology.

- Preparation of Environmental Impact Statements, Letters of Interpretation, Transition Area Waivers, General / Individual Permits, CAFRA / Waterfront Development Permits, as various U.S. Army Corps permits for both development and utility projects throughout NJ.

- Preparation of Article VII and Article 10 applications for major utility projects, Freshwater Wetlands Permit (Article 24) and Protection of Waters Permit (Article 15) applications, and State Environmental Quality Review (SEQR) compliance for both development and utility projects throughout NY.

Threatened and Endangered Wildlife and Plant Species

- **Bat Studies:** Experience deploying long term acoustic equipment to determine the presence/absence of rare bat species, analyzing acoustic data with Kaleidoscope Pro software, and conducting emergence surveys.

- **Turtle Studies:** Assisted in Phase I and Phase II surveys for the Federally threatened and New Jersey State-endangered bog turtle (*Glyptemys muhlenbergii*). Assisted in radio telemetry for bog turtle.

- **Avian Studies:** Performs avian habitat evaluations and/or species presence/absence surveys for the New Jersey State-threatened barred owl (*Strix varia*) and the New Jersey State-endangered, red-shouldered hawk (*Buteo lineatus*) along utility rights-of-way. Avian surveys included performing call surveys, nest searches, and assessing suitability of habitat for nesting and/or foraging.

- **Vernal Habitats:** Conducted day and night surveys of vernal pools for an annual monitoring effort following installation of an underground gas line. Assessed for the presence of vernal-dependent species.

- **Rare Plant Studies:** Assisted in rare plant surveys for the Federally threatened and New Jersey State-threated swamp pink (*Helonias bullata*) along utility rights-of-way.

Construction/ROW Maintenance Monitoring

- Monitoring of construction and/or maintenance activities within environmentally sensitive areas along various overhead electric line ROWs to ensure compliance with permit conditions.

- Monitoring regulated activities within environmentally sensitive areas for the purposes of natural resources protection (wetlands, waters, and threatened and endangered species), soil and sediment erosion control, access road maintenance & repair, and ROW vegetation maintenance, including spraying, mowing, hand-cutting, and tree-cutting.

Geographic Information Systems

- Evaluates potential environmental constraints using land use/land cover, wetlands, vernal habitat, riparian zones, flood hazard area information, and NJDEP Landscape Project mapping for both development and utility projects.

ELIZABETH MULLER

EDUCATION: *B.S., 2019 – Ecology, Evolution, and Natural Resource Management*
School of Environmental and Biological Science
Rutgers University, New Brunswick, N.J.

AREAS OF EXPERTISE:
Wetland Delineations & Regulatory Review
Wetland and Riparian Zone Mitigation
Threatened & Endangered Species Surveys

PROFESSIONAL CERTIFICATIONS:
Wetland Delineation Certificate – Rutgers University OCPE
Geomatics Certificate (ArcGIS) – Rutgers University
Adult First Aid/CPR – American Red Cross
Qualified Small Whorled Pogonia Surveyor – USFWS-PAFO
40-hour HAZWOPER Training – OSHA
8-hour HAZWOPER Refresher Training – OSHA
Certified Arborist (NJ-1292A) & TRAQ Certified – ISA
Bats and Bridges Survey Techniques Training – USFWS-NJFO
Bat Emergence Surveys at Structures – USFWS-NJFO
Approved Wood Turtle Monitor – NJDEP

EXPERIENCE:

Ms. Muller has over 6 years of combined fulltime and part time experience delineating wetlands in accordance with the Federal Manual for Identifying and Delineating Wetlands (1989), the Corps of Engineers Wetlands Delineation Manual (1987), and the New Jersey Pinelands Commission Manual for Identifying and Delineating Pinelands Area Wetlands (1991). She has also conducted numerous preliminary wetland investigations, habitat assessments, tree surveys, wetland mitigation monitoring, and rare species surveys primarily throughout the State of New Jersey with some experience in New York, Pennsylvania, Delaware, Connecticut, and Virginia. She has conducted surveys for amphibians, insects, mammals, plants, reptiles, and vernal habitat, including federally listed species such as American chaffseed (*Schwalbea americana*), bog turtle (*Glyptemys muhlenbergii*), northeastern bulrush (*Scirpus ancistrochaetus*), and small whorled pogonia (*Isotria medeoloides*). She has assisted in the preparation of various approvals for all types of freshwater wetlands, flood hazard area, and coastal zone management permits (letters of interpretation, general permits, individual permits, permit extensions, permit modifications) in New Jersey. She has prepared NEPA Categorical Exclusions and environmental impact statements (EIS) on the municipal, county, and state level in New Jersey and New York. A summary of Ms. Mullers' relevant experience includes:

Wetland Delineations and Regulatory Compliance

- Conduct wetland delineations based on the Federal Manual for Identifying and Delineating Jurisdictional Wetlands (1989), Corps of Engineers Wetlands Delineation Manual (1987), and Manual for Identifying and Delineating Pinelands Area Wetlands using indicators of hydrophytic vegetation, hydric soils, and wetland hydrology.
- Assist in the preparation of Environmental Impact Statements, Letters of Interpretation, General / Individual Permits, Waterfront Development, as various U.S. Army Corps permits for both development and utility projects.
- Prepare National Environmental Policy Act (NEPA) Categorical Exclusions.

Wetland and Riparian Zone Mitigation

- Assist in the preparation of wetland mitigation bank prospectus reports.
- Conduct yearly wetland mitigation monitoring and prepared wetland mitigation monitoring reports.
- Prepare an existing conditions natural resources report for use in determining appropriate mitigation measures for proposed activities onsite.

Bat Studies

- Attend the United States Fish and Wildlife Service (USFWS) New Jersey Field Office (NJFO) Bats and Bridges Survey Techniques Training and Bat Emergence Surveys at Structures training.
- Conduct site reconnaissance and preliminary bat assessments for bridge and culvert structures throughout New Jersey.
- Conduct bat emergence surveys at bridge structures and trees throughout New Jersey.

Vernal Habitats

- Conducted vernal habitat surveys in accordance with survey protocols developed by the New Jersey Department of Environmental Protection (NJDEP). Pertinent information was gathered on hydrology, vegetation, observed reptile and amphibian species, and weather conditions.

Avian Studies

- Conducted construction monitoring for nesting peregrine falcons, ospreys, piping plovers, red-knots, least terns, common terns, and American oystercatchers.
- Conducted callback surveys for red-shouldered hawks and barred owls.
- Conducted point-count surveys for woodland and grassland passerine species including grasshopper sparrow and bobolink.

Snake Studies

- Conduct visual assessments for venomous and non-venomous snakes.
- Conduct critical habitat assessments for early basking, gestation, and birthing sites for venomous snakes.
- Provide venomous snake response removal in northern New Jersey.
- Participate in studies to create and assess the use of basking habitat for venomous snakes using trail cameras and radio-telemetry studies for pine snakes and timber rattlesnakes.
- Participate in studies to capture, rehabilitate, and release venomous and non-venomous snakes affected by snake fungal disease (Ophidiomyces ophidiicola) to better understand the distribution of the disease.

Amphibian Studies

- Conduct amphibian crossing studies throughout northern New Jersey.

Turtle Studies

- Assist in Phase I and Phase II Surveys for Federally threatened and State-endangered bog turtle.
- Conduct vegetation plot monitoring in occupied bog turtle habitat.
- Conduct construction monitoring for State-endangered wood turtle.
- Conduct volunteer surveys for eastern box turtles as part of the Northeast Eastern Box Turtle Working Group.

Rare Plant Studies

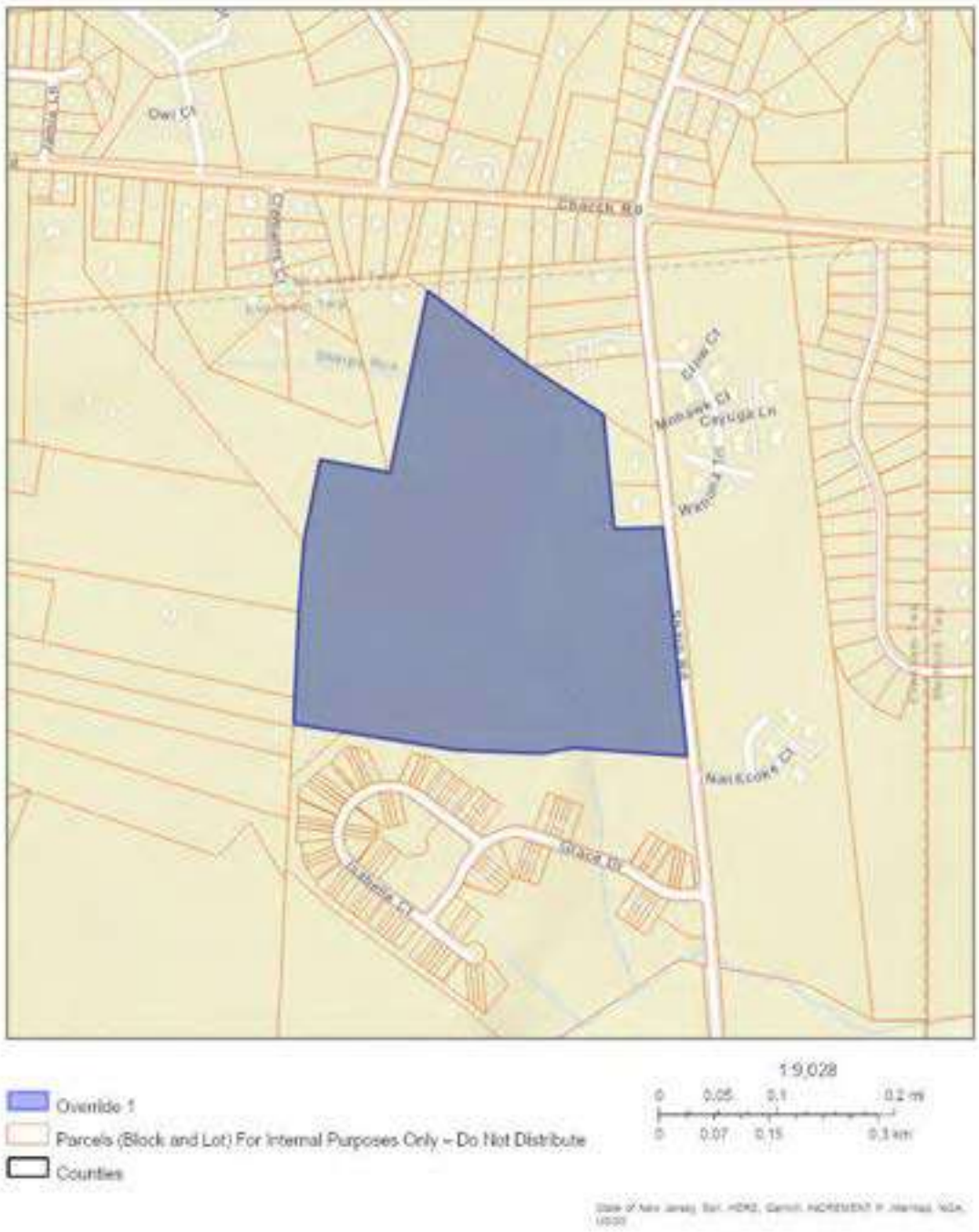
- Technical identification of trees, shrubs, woody vines, and herbaceous species using dissecting microscopes and technical manuals including Gleason & Cronquist (1991) and Rhoads & Block (2007).
- Assisted in rare plant surveys for Federally and State listed species including American chaffseed (*Schwalbea americana*), northeastern bulrush (*Scirpus ancistrochaetus*), small whorled pogonia (*Isotria medeoloides*), and swamp pink (*Helonias bullata*).
- Conducted bi-weekly rare plant surveys for State listed species in New Jersey in accordance with the New Jersey Department of Environmental Protection, Office of Natural Lands Management "Recommended Rare Plant Species and Ecological Community Survey Protocols to Ensure Adequate Baseline Data Prior to Habitat Disturbance or Management."

ASU Screening Report

Area of Interest (AOI) Information

Area : 56.71 acres

Dec 25 2023 11:59:29 Eastern Standard Time



Summary

Name	Count	Area(acres)	Length(ft)
LRP PI	1	N/A	N/A
Parcel Data	1	56.71	N/A
FWW E&T Animal Species	1	12.54	N/A
Federal Plant Species -Refer to E&T for FWW Permits	0	0	N/A
Rank 3/4/5 Animal Species - Refer to E&T for FHA & CAFRA/WFD Permits	1	12.54	N/A
Federal/State/CWD E&T Plant Species - Refer to E&T for FHA & CAFRA/WFD Permits.	0	0	N/A
FHA Corridor species	0	0	N/A
If within Highlands Preservation Area - Refer to Mike T for Highlands review.	0	0	N/A
If within Pinelands Preservation Area, Request certificate/comments or if within PNR - request comments	0	0	N/A
Hackensack Meadowlands	0	0	N/A
Within CAFRA Zone	0	0	N/A
EJ Community – Check for facilities to determine if EJ review is required.	0	0	N/A
Refer to SHPO for FWW permits w/wetland impacts, non-SFH CAFRA/WFD & dredging projects.	2	56.71	N/A
Refer to SHPO for FWW permits w/wetland impacts, non-SFH CAFRA/WFD & dredging projects.	0	0	N/A
Refer to SHPO for FWW permits w/wetland impacts, non-SFH CAFRA/WFD & dredging projects.	0	0	N/A

LRP PI

#	Pref ID Num	Application Name	List of activity numbers associated to the site	Count
1	0313-23-0001.1	PSE&G-COX'S CORNER SUBSTATION	- LLI230001 - LUP230001	1

Parcel Data

#	Property Location	Property Classification	Municipality	Zip Code	County
1	225 SHARP ROAD	4B (Industrial)	NEWARK, NJ	07101	BURLINGTON

#	Block	Lot	GIS Parcel Identifier	Area(acres)
1	15	2	0313_15_2	56.71

FWW E&T Animal Species

#	Notes	Area(acres)
1	Refer to the E&T Unit if you are reviewing a FWW application.	12.54

Rank 3/4/5 Animal Species - Refer to E&T for FHA & CAFRA/WFD Permits

#	Notes	Area(acres)
1	Refer to E&T Unit if you are reviewing a FHA and/or CAFRA application.	12.54

Refer to SHPO for FWW permits w/wetland impacts, non-SFH CAFRA/WFD & dredging projects.

#	Arch Grid Number	Area(acres)
1	Archaeological Grid: BV198	4.23
2	Archaeological Grid: BV199	52.48

SHPO Review - If a FWW Permit includes a bridge/culvert or the site is over 20 acres with a stream - Refer to SHPO.**

From: Maresca, Vincent [DEP]
Sent: Thursday, February 1, 2024 9:14 AM
To: Grike, Rebecca [DEP]
Cc: Baratta, Meghan [DEP]; Tomaso, Matthew
Subject: DLRP File # 0313-23-0001.1 PSE&G Cox's Corner Substation HPO Project No. 11-1079-2

Follow Up Flag: Follow up
Flag Status: Flagged

This e-mail serves as the official correspondence of the New Jersey Historic Preservation Office

HPO Project No. 11-1079-2
HPO-B2024-001

Re:
Burlington County, Evesham Township
PSE&G Cox's Corner Substation
225 Sharp Road
Block 15, Lot 2
DLRP File # 0313-23-0001.1

Dear Ms. Grike:

Thank you for providing the Historic Preservation Office (HPO) with the opportunity for review and comment on the potential for the above-referenced project to affect historic and archaeological resources. The proposed project involves Public Service Electric and Gas Company (PSE&G) conducting geotechnical borings and test pits to advance the design of a new electrical substation adjacent to an existing switch facility on the property.

Based on the documentation submitted, the proposed area of potential effects (APE) exhibits a high sensitivity for the presence of archaeological resources. Specifically, multiple previously identified pre-Contact archaeological resources have been identified within one mile of the project location. In addition, the setting with well-drained soils located in proximity to Sharp's Run make the APE sensitive for Native American resources. In addition, a review of historic maps identifies that Sharp Road was present by at least 1849 with a farmstead within proximity to the study area. This suggests portions of the APE possess high archaeological sensitivity for both pre-Contact and historic period archaeological resources.

Paulus, Sokolowski and Sartor, LLC (PS&S) has proposed to conduct archaeological monitoring and in-field geomorphological analysis of the geotechnical processes in order to complete work that will ultimately be included within the Phase IA Archaeological Reconnaissance study anticipated as part of the permit application prior to the substation construction.

Upon review, the HPO recommends the submission of an archaeological monitoring plan for HPO review and approval including, but not limited to, the following elements:

- Details regarding who is contacting the archaeological consultant when ground disturbing activities will commence;
- Providing the archaeological consultant with at least a 3-day notice that monitors will be needed on site and who will be providing that contact information;
- A defined chain of command for who on-site has the authority to initiate short term work stoppages for more detailed archaeological studies of any identified resources;
- Define the process and chain of command for any long-term work stoppages for the National Register of Historic Places assessment and treatment of any archaeological historic properties within the project site; and,
- A clearly defined process for any National Register assessment of archaeological deposits discovered in the field that may represent a potential historic property which should include, but not limited to:
    1. Who is making the recommendations and initiating a work stoppage;
    2. What is the time frame in which they will contact HPO representatives;
    3. Who will be involved in the National Register assessment consultation process as defined in the work plan and what is the expected consultation time frame.

The HPO recommends that this information will help prevent any confusion regarding the authority and implementation of the monitoring protocols by the project management, construction contractor(s), and the archaeological monitor(s).

In consequence, the HPO requests that the information above is incorporated and addressed in an archaeological monitoring work plan prior to any on-sight monitoring activity or construction related activities within the area of concern.

Additional Comments

Thank you again for providing this opportunity for review and comment on the potential for this project to affect historic and archaeological resources. The HPO looks forward to the archaeological monitoring work plan for review and comment to DLRP. Please reference the HPO project number **11-1079** in any future calls, emails, or written correspondence to help expedite your review and response. If you have any questions, please feel free to contact me at Vincent.maresca@dep.nj.gov with questions.

Regards,

Vincent Maresca, M.A.| Program Specialist 3| Historic Preservation Office
Department of Environmental Protection| Mail Code 501-04B |PO Box 420|Trenton, NJ 08625-0420
P: (609) 633-2395 | F: (609) 984-0578 | vincent.maresca@dep.nj.gov| Website:
http://www.nj.gov/dep/hpo





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.

WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

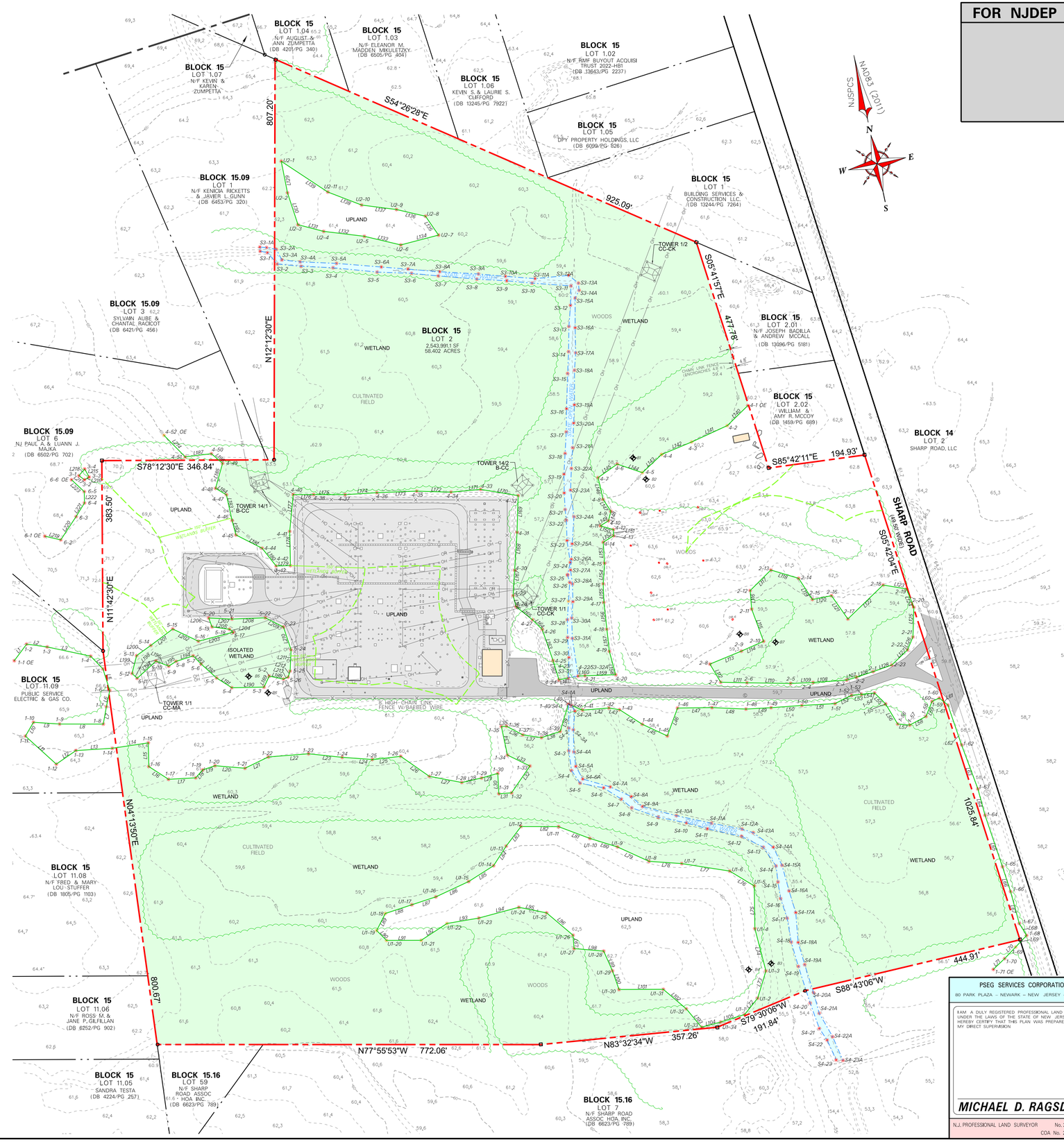
POINT #	NORTHING	EASTING
1-1 OE	394,571.76	387,475.20
1-2	394,599.21	387,506.55
1-3	394,584.94	387,545.95
1-4	394,547.85	387,626.57
1-5	394,518.17	387,646.38
1-6	394,472.85	387,650.66
1-7	394,442.38	387,637.23
1-8	394,409.44	387,623.73
1-9	394,427.89	387,537.79
1-10	394,442.27	387,487.01
1-11	394,418.42	387,465.37
1-12	394,350.27	387,514.35
1-13	394,368.77	387,558.82
1-14	394,357.91	387,631.28
1-15	394,353.49	387,704.46
1-16	394,306.63	387,695.54
1-17	394,273.13	387,729.09
1-18	394,264.68	387,763.10
1-19	394,277.26	387,800.03
1-20	394,280.39	387,826.33
1-21	394,262.76	387,884.14
1-22	394,275.21	387,934.97
1-23	394,264.49	388,015.63
1-24	394,243.35	388,080.28
1-25	394,226.48	388,138.59
1-26	394,220.77	388,195.83
1-27	394,169.33	388,243.76
1-28	394,143.46	388,305.14
1-29	394,144.05	388,345.98
1-30	394,146.23	388,379.93
1-31	394,105.83	388,373.50
1-32	394,102.07	388,398.90
1-33	394,147.21	388,446.21
1-34	394,178.28	388,406.67
1-35	394,237.00	388,406.68
1-36	394,235.69	388,416.90
1-37	394,211.64	388,445.40
1-38	394,198.38	388,481.01
1-39	394,202.68	388,520.34
1-40	394,252.62	388,547.84
1-41	394,235.23	388,573.72
1-42	394,228.36	388,626.27
1-43	394,220.52	388,646.56
1-44	394,182.28	388,685.08
1-45	394,148.72	388,729.53
1-46	394,199.35	388,761.45
1-47	394,185.71	388,829.56
1-48	394,168.51	388,895.77
1-49	394,160.63	388,945.80
1-50	394,152.16	389,007.31
1-51	394,141.81	389,073.38
1-52	394,151.43	389,109.55
1-53	394,149.24	389,129.21
1-54	394,146.16	389,155.73
1-55	394,120.05	389,172.85
1-56	394,075.31	389,188.26
1-57	394,068.06	389,211.37
1-58	394,078.31	389,247.12
1-59	394,105.36	389,265.41
1-60	394,108.91	389,281.16
1-61	394,091.46	389,295.14
1-62	394,007.43	389,305.21
1-63	393,913.50	389,318.88
1-64	393,858.62	389,321.91
1-65	393,749.75	389,334.53
1-66	393,697.51	389,340.00
1-67	393,630.92	389,343.72
1-68	393,604.35	389,353.20
1-69	393,567.98	389,300.07
1-71 OE	393,551.49	389,273.42
2-1	394,188.71	389,162.11
2-2	394,184.83	389,126.91
2-3	394,183.09	389,106.27
2-4	394,192.65	389,039.02
2-5	394,200.16	388,994.32
2-6	394,219.91	388,908.70
2-7	394,231.97	388,857.30
2-8	394,272.31	388,843.74
2-9	394,284.67	388,911.15
2-10	394,294.68	388,958.97
2-11	394,363.24	388,949.03
2-12	394,400.24	388,953.90
2-13	394,432.07	389,003.30
2-14	394,403.96	389,054.53
2-15	394,356.48	389,072.73
2-16	394,356.04	389,111.89
2-17	394,303.19	389,134.41
2-18	394,355.31	389,217.98
2-19	394,337.78	389,262.37
2-20	394,298.51	389,269.30
2-21	394,240.40	389,254.98
2-22	394,217.07	389,238.75
2-23	394,193.95	389,201.52
3-1	394,907.54	387,681.42
3-2	394,898.75	387,689.64
3-3	394,902.01	387,699.97
3-4	394,919.95	387,694.53
4-1 OE	394,765.69	389,027.14
4-2	394,734.90	388,978.32
4-3	394,717.63	388,901.27
4-4	394,705.61	388,836.68
4-5	394,677.89	388,791.33
4-6	394,705.42	388,745.36
4-7	394,686.80	388,701.98
4-8	394,641.97	388,702.68
4-9	394,615.15	388,713.12
4-10	394,597.44	388,704.23
4-11	394,590.75	388,686.15
4-12	394,577.97	388,710.38
4-13	394,565.68	388,707.98
4-14	394,557.26	388,684.92
4-15	394,515.47	388,678.72
4-16	394,475.37	388,667.36

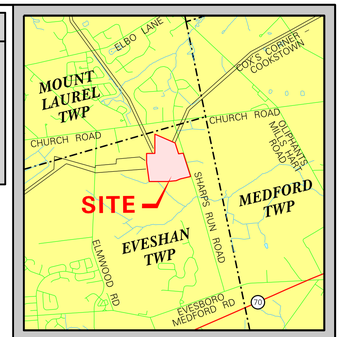
WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
4-17	394,438.47	388,660.87
4-18	394,384.46	388,655.34
4-19	394,339.84	388,651.09
4-20	394,291.08	388,653.61
4-21	394,301.83	388,592.72
4-22	394,304.11	388,579.03
4-23	394,304.78	388,558.82
4-24	394,304.60	388,539.83
4-25	394,345.32	388,536.25
4-26	394,411.23	388,527.98
4-27	394,434.26	388,512.90
4-28	394,466.94	388,486.27
4-29	394,490.33	388,484.86
4-30	394,539.24	388,498.79
4-31	394,613.08	388,519.32
4-32	394,684.88	388,536.91
4-33	394,713.02	388,465.64
4-34	394,719.97	388,406.26
4-35	394,736.45	388,339.14
4-36	394,750.18	388,259.84
4-37	394,759.66	388,196.66
4-38	394,773.06	388,134.82
4-40	394,781.61	388,094.47
4-41	394,710.71	388,072.12
4-42	394,642.84	388,059.14
4-43	394,648.11	388,030.72
4-44	394,689.04	388,010.57
4-45	394,726.23	387,964.67
4-46	394,756.45	387,963.07
4-47	394,809.41	387,962.77
4-48	394,826.67	387,944.09
4-49	394,872.98	387,968.48
4-50	394,896.70	387,950.45
4-51	394,901.50	387,897.55
5-1	394,422.18	387,997.38
5-2	394,433.42	387,971.08
5-3	394,414.63	387,955.82
5-4	394,426.99	387,892.18
5-5	394,452.61	387,866.22
5-6	394,486.51	387,841.79
5-7	394,505.99	387,829.41
5-8	394,502.22	387,793.35
5-9	394,495.95	387,776.95
5-10	394,511.27	387,754.14
5-11	394,485.34	387,709.88
5-12	394,497.15	387,701.68
5-13	394,530.29	387,718.19
5-14	394,544.41	387,750.42
5-15	394,567.52	387,800.63
5-16	394,532.75	387,845.88
5-17	394,535.80	387,918.30
5-18	394,543.02	387,912.09
5-19	394,555.17	387,878.81
5-20	394,574.05	387,876.09
5-21	394,562.24	387,921.42
5-22	394,550.65	387,987.58
5-23	394,524.91	388,019.60
5-24	394,476.49	388,024.92
5-25	394,435.29	388,014.08
5-26	394,424.10	388,007.45
6-1 OE	394,804.23	387,587.84
6-2	394,790.28	387,617.58
6-3	394,829.70	387,657.56
6-4	394,853.08	387,679.85
6-5	394,875.37	387,684.20
6-6 OE	394,904.19	387,664.08
U1-1	393,567.31	388,764.63
U1-2	393,593.87	388,797.01
U1-3	393,644.49	388,824.92
U1-4	393,732.31	388,820.83
U1-5	393,816.46	388,837.70
U1-6	393,856.12	388,795.48
U1-7	393,891.08	388,704.16
U1-8	393,909.25	388,640.85
U1-9	393,950.88	388,584.67
U1-10	393,979.32	388,533.85
U1-11	394,015.66	388,477.15
U1-12	394,031.64	388,403.23
U1-13	393,999.48	388,365.90
U1-14	393,966.10	388,332.80
U1-15	393,945.39	388,277.07
U1-16	393,928.97	388,205.93
U1-17	393,923.51	388,155.35
U1-18	393,917.49	388,099.46
U1-19	393,877.52	388,075.24
U1-20	393,864.00	388,090.46
U1-21	393849.56	388,158.74
U1-22	393,871.87	388,216.67
U1-23	393,869.12	388,281.53
U1-24	393,873.54	388,366.00
U1-25	393,850.83	388,417.30
U1-26	393,795.73	388,459.90
U1-27	393,768.93	388,456.53
U1-28	393,751.48	388,513.60
U1-29	393,708.86	388,522.59
U1-30	393,669.33	388,527.71
U1-31	393,651.09	388,614.94
U1-32	393,603.06	388,651.96
U1-33	393,560.44	388,674.31
U1-34	393,562.54	388,714.19
U2-1	395,443.43	388,211.24
U2-2	395,378.81	388,210.26
U2-3	395,311.41	388,217.51
U2-4	395,287.53	388,265.28
U2-5	395,260.67	388,343.28
U2-6	395,228.34	388,411.50
U2-7	395,231.87	388,489.87
U2-8	395,274.50	388,472.19
U2-9	395,299.90	388,417.83
U2-10	395,323.38	388,351.12
U2-11	395,363.37	388,289.84

WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
S3-1	395,269.11	388,145.55
S3-2	395,242.65	388,160.25
S3-3	395,228.12	388,205.99
S3-4	395,211.92	388,268.50
S3-5	395,184.75	388,353.47
S3-6	395,167.81	388,420.71
S3-7	395,151.44	388,472.41
S3-8	395,128.99	388,546.79
S3-9	395,113.07	388,605.02
S3-10	395,097.86	388,653.89
S3-11	395,075.95	388,729.08
S3-12	395,038.00	388,720.16
S3-13	394,997.06	388,708.18
S3-14	394,947.45	388,696.92
S3-15	394,904.88	388,685.83
S3-16	394,835.72	388,668.96
S3-17	394,790.11	388,658.50
S3-18	394,748.17	388,647.19
S3-19	394,708.12	388,636.22
S3-20	394,670.62	388,628.84
S3-21	394,637.75	388,623.64
S3-22	394,616.00	388,621.57
S3-23	394,575.90	388,614.23
S3-24	394,531.41	388,611.57
S3-25	394,507.82	388,601.00
S3-26	394,492.33	388,602.04
S3-27	394,456.06	388,591.82
S3-28	394,419.79	388,581.60
S3-29	394,384.90	388,574.77
S3-30	394,344.45	388,568.85
S3-31	394,304.78	388,558.82
S3-1A	395,279.66	388,145.99
S3-2A	395,271.98	388,164.44
S3-3A	395,248.87	388,170.85
S3-4A	395,237.32	388,206.11
S3-5A	395,219.06	388,276.97
S3-6A	395,193.12	388,363.70
S3-7A	395,177.90	388,415.71
S3-8A	395,159.17	388,476.84
S3-9A	395,138.47	388,552.01
S3-10A	395,122.42	388,604.29
S3-11A	395,105.42	388,661.56
S3-12A	395,097.80	388,729.27
S3-13A	395,078.34	388,745.11
S3-14A	395,063.90	388,743.45
S3-15A	395,050.08	388,732.47
S3-16A	394,991.81	388,719.91
S3-17A	394,942.10	388,710.50
S3-18A	394,908.40	388,700.72
S3-19A	394,840.17	388,686.08
S3-20A	394,804.61	388,676.84
S3-21A	394,756.61	388,664.50
S3-22A	394,715.97	388,653.24
S3-23A	394,673.67	388,642.46
S3-24A	394,619.83	388,638.13
S3-25A	394,567.43	388,623.08
S3-26A	394,537.09	388,614.97
S3-27A	394,516.11	388,608.85
S3-28A	394,488.16	388,606.71
S3-29A	394,453.15	388,600.26
S3-30A	394,421.24	388,590.97
S3-31A	394,380.88	388,583.61
S3-32A	394,304.11	388,579.03
S4-1	394,235.23	388,573.72
S4-2	394,205.61	388,539.02
S4-3	394,160.97	388,529.18
S4-4	394,120.83	388,526.38
S4-5	394,092.45	388,537.83
S4-6	394,073.16	388,582.23
S4-7	394,043.69	388,612.32
S4-8	394,021.50	388,627.47
S4-9	393,992.40	388,677.47
S4-10	393,969.35	388,730.44
S4-11	393,948.96	388,769.47
S4-12	393,919.70	388,833.32
S4-13	393,889.00	388,871.76
S4-14	393,846.81	388,888.81
S4-15	393,814.48	388,886.01
S4-16	393,780.74	388,884.10
S4-17	393,739.02	388,888.72
S4-18	393,690.36	388,886.78
S4-19	393,639.31	388,890.53
S4-20	393,562.24	388,898.37
S4-21	393,508.20	388,905.77
S4-22	393,482.14	388,916.22
S4-23	393,439.21	388,925.58
S4-1A	394,248.66	388,554.33
S4-2A	394,236.46	388,558.02
S4-3A	394,200.35	388,547.10
S4-4A	394,156.52	388,538.84
S4-5A	394,126.94	388,537.18
S4-6A	394,099.39	388,544.92
S4-7A	394,072.25	388,595.69
S4-8A	394,044.31	388,633.10
S4-9A	394,019.97	388,650.88
S4-10A	393,987.77	388,713.68
S4-11A	393,956.22	388,779.77
S4-12A	393,933.73	388,837.45
S4-13A	393,921.91	388,857.94
S4-14A	393,884.95	388,891.34
S4-15A	393,845.50	388,900.96
S4-16A	393,792.30	388,904.01
S4-17A	393,746.54	388,908.08
S4-18A	393,686.82	388,900.25
S4-19A	393,640.22	388,903.81
S4-20A	393,581.59	388,909.40
S4-21A	393,538.35	388,911.97
S4-22A	393,486.40	388,928.47
S4-23A	393,435.46	388,938.78





SITE LOCATION MAP
APPROXIMATE SCALE 1" = 3,000'

FOR NJDEP USE

LEGEND:

- PROPERTY BOUNDARY LINE
- BLOCK / RIGHT OF WAY LINE
- TAX LOT LINE
- EXISTING MAJOR CONTOUR
- EXISTING MINOR CONTOUR
- OVERHEAD WIRE
- EXISTING FENCE
- EXISTING BUILDING
- EXISTING PAVEMENT
- EXISTING GRAVEL
- STATE OPEN WATER (note 5)
- WETLANDS (note 5)
- WETLANDS APPROXIMATE (note 5)
- WETLANDS BUFFER LINE
- TREELINE

NOTES:

1. HORIZONTAL DATUM = NJSPCS NAD83/2011 EPOCH 2010.0 (MYCS2)
   VERTICAL DATUM = NAVD88/GEOID12B
   UNITS = U.S. SURVEY FEET
   ESTABLISHED UTILIZING KEYNET RTK GPS.
2. ALL DISTANCES SHOWN HEREON ARE HORIZONTAL GROUND DISTANCES, UNLESS OTHERWISE NOTED. GROUND DISTANCES MAY BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.99990926 CALCULATED AT THE FOLLOWING COORDINATE N:394,389.72', E:388,465.09', ELEV:62.50'
3. ALL COORDINATES SHOWN ARE GRID.
4. COORDINATES SHOWN ON THIS SURVEY ARE NAD83(2011) & NAVD88(GEOID12B) WITH A DRMS NETWORK ACCURACY OF ± 0.03' HORIZONTAL & ± 0.06' VERTICAL. LOCAL ACCURACY AT 2DRMS IS ± 0.02' HORIZONTAL & ± 0.02' VERTICAL.
5. WETLANDS AND STATE OPEN WATER DELINEATED BY ECOLSCIENCES, INC. ON 3/14/2023 AND FIELD LOCATED BY FRALINGER ENGINEERING PA ON 4/21/2023.
6. THE LOCATION OF SUBSURFACE UTILITIES SHOWN ARE APPROXIMATE AND BASE ON VISIBLE ABOVE GROUND EVIDENCE AND AVAILABLE MAPPING FROM VARIOUS UTILITY PROVIDERS.
7. THIS PLAN WAS PREPARED FOR THE PURPOSE OF SHOWING THE POST-CONSTRUCTION CONDITIONS AT THE COX'S CORNER SUBSTATION IN CONNECTION WITH THE PSE&G 69KV VOLTAGE DROP PROJECT AND REFLECTS THE FIELD CONDITIONS AS OF 4/25/23. THE ORIGINAL SIGNED AND SEALED DOCUMENT IS THE DOCUMENT OF RECORD.

REFERENCES:

1. TAX MAP OF THE EVESHAM, BURLINGTON COUNTY, N.J. SHEET 3.
2. PLAN OF SURVEY OF PREMISES – BLOCK 15 LOT 2, TOWNSHIP OF EVESHAM, COUNTY OF BURLINGTON, N.J.;PREPARED BY JOHN G. TEUTTER ASSOCIATES, CAMDEN, N.J., DATED 5/22/1962, REVISED 2/28/1964.
3. LAND MAP, PSE&G CO., LANDS ACQUIRED FOR COX'S CORNER – COOKSTOWN, TRANSMISSION LINE RIGHT OF WAY, REAL ESTATE DEPARTMENT, NEWARK, N.J.
4. PLAN & PROFILE, COX'S CORNER – COOKSTOWN TRANSMISSION LINE, PREPARED BY PSE&G CO., ELECTRIC DEPARTMENT, DATED 10/6/1969, REVISED 2/22/88.
5. AS-BUILT SURVEY, COX'S CORNER SUBSTATION, BLOCK 15, LOT 2" PREPARED BY FRALINGER ENGINEERING PA, 629 SHILOH PIKE, BRIDGETON, NJ 08302, DATED 4/25/23.

100 0 100 200 FEET
SCALE: 1" = 100'

NO	DATE	DESCRIPTION	DWN	CKD
		REVISION		
1	3/7/2024	ADDED TRANSITION AREAS AS PER NJDEP	MP	AT

PSEG Services Corporation
SURVEYS & MAPPING
CORPRATE HEADQUARTERS
80 Park Plaza T20
Newark, N.J. 07102-4194
Email: surveying@pseg.com

Copyright © Public Service Enterprise Group 2023

PSEG SERVICES CORPORATION
80 PARK PLAZA – NEWARK – NEW JERSEY – 07102–4194

I AM A DULY REGISTERED PROFESSIONAL LAND SURVEYOR UNDER THE LAWS OF THE STATE OF NEW JERSEY AND I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED UNDER MY DIRECT SUPERVISION

MICHAEL D. RAGSDALE

N.J. PROFESSIONAL LAND SURVEYOR No. 24GS04332300
COA No. 24GA28078500

PSE&G
COX'S CORNER SUBSTATION
BLOCK 15, LOT 2
225 SHARP ROAD

TOWNSHIP OF EVESHAM — BURLINGTON COUNTY, N.J.

LETTER OF INTERPRETATION (LOI) PLAN

DRAWN _ _ DLP/MP _ _ CHECKED _ _ _ AT _ _ _ SCALE _ _ _ AS SHOWN _ _ _
DATE _ _ 6/13/2023 _ _ EXAMINED _ _ _ RSG _ _ _ AUTH _ _ _ PRJ-23028 _ _ _

Plotted: 3/7/2024 1:00:28 PM

WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
1-1 OE	394,571.76	387,475.20
1-2	394,599.21	387,506.55
1-3	394,584.94	387,545.95
1-4	394,547.85	387,626.57
1-5	394,518.17	387,646.38
1-6	394,472.85	387,650.66
1-7	394,442.38	387,637.23
1-8	394,409.44	387,623.73
1-9	394,427.89	387,537.79
1-10	394,442.27	387,487.01
1-11	394,418.42	387,465.37
1-12	394,350.27	387,514.35
1-13	394,368.77	387,558.82
1-14	394,357.91	387,631.28
1-15	394,353.49	387,704.46
1-16	394,306.63	387,695.54
1-17	394,273.13	387,729.09
1-18	394,264.68	387,783.10
1-19	394,277.26	387,800.03
1-20	394,280.39	387,826.33
1-21	394,262.76	387,884.14
1-22	394,275.21	387,934.97
1-23	394,264.49	388,015.63
1-24	394,243.35	388,080.28
1-25	394,226.48	388,138.59
1-26	394,220.77	388,195.83
1-27	394,169.33	388,243.76
1-28	394,143.46	388,305.14
1-29	394,144.05	388,345.98
1-30	394,146.23	388,379.93
1-31	394,105.83	388,373.50
1-32	394,102.07	388,398.90
1-33	394,147.21	388,446.21
1-34	394,178.28	388,406.67
1-35	394,237.00	388,406.68
1-36	394,235.69	388,416.90
1-37	394,211.64	388,445.40
1-38	394,198.38	388,481.01
1-39	394,202.68	388,520.34
1-40	394,252.62	388,547.84
1-41	394,235.23	388,573.72
1-42	394,228.36	388,626.27
1-43	394,220.52	388,646.56
1-44	394,182.28	388,685.08
1-45	394,148.72	388,729.53
1-46	394,199.35	388,761.45
1-47	394,185.71	388,829.56
1-48	394,168.51	388,895.77
1-49	394,160.70	388,945.80
1-50	394,152.16	389,007.31
1-51	394,141.81	389,073.38
1-52	394,151.43	389,109.55
1-53	394,149.24	389,129.21
1-54	394,146.16	389,155.73
1-55	394,120.05	389,172.85
1-56	394,075.31	389,188.26
1-57	394,068.06	389,211.37
1-58	394,078.31	389,247.12
1-59	394,105.36	389,265.41
1-60	394,108.91	389,281.16
1-61	394,091.46	389,295.14
1-62	394,007.43	389,305.21
1-63	393,913.50	389,318.88
1-64	393,858.62	389,321.91
1-65	393,749.75	389,334.53
1-66	393,697.51	389,340.00
1-67	393,630.92	389,343.72
1-68	393,604.35	389,353.20
1-70	393,567.98	389,300.07
1-71 OE	393,551.49	389,273.42
2-1	394,188.71	389,162.11
2-2	394,184.83	389,126.91
2-3	394,183.09	389,106.27
2-4	394,192.65	389,039.02
2-5	394,200.16	388,994.32
2-6	394,219.91	388,908.70
2-7	394,231.97	388,857.30
2-8	394,272.31	388,843.74
2-9	394,284.67	388,911.15
2-10	394,294.68	388,958.97
2-11	394,363.24	388,949.03
2-12	394,400.24	388,953.90
2-13	394,432.07	389,003.30
2-14	394,403.96	389,054.53
2-15	394,356.48	389,072.73
2-16	394,356.04	389,111.89
2-17	394,303.19	389,134.41
2-18	394,355.31	389,217.98
2-19	394,337.78	389,262.37
2-20	394,296.51	389,269.30
2-21	394,240.40	389,254.98
2-22	394,217.07	389,238.75
2-23	394,193.95	389,201.52
3-1	394,907.54	387,681.42
3-2	394,898.75	387,689.64
3-3	394,902.01	387,699.97
3-4	394,919.95	387,694.53
4-1 OE	394,765.69	389,027.14
4-2	394,734.90	388,978.32
4-3	394,717.63	388,901.27
4-4	394,705.61	388,836.68
4-5	394,677.89	388,791.33
4-6	394,705.42	388,745.36
4-7	394,686.80	388,701.98
4-8	394,641.97	388,702.68
4-9	394,615.15	388,713.12
4-10	394,597.44	388,704.23
4-11	394,590.75	388,686.15
4-12	394,577.97	388,710.38
4-13	394,565.68	388,707.98
4-14	394,557.26	388,684.92
4-15	394,515.47	388,678.72
4-16	394,475.37	388,667.36

WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
4-17	394,438.47	388,660.87
4-18	394,384.46	388,655.34
4-19	394,339.84	388,651.09
4-20	394,291.08	388,653.61
4-21	394,301.83	388,592.72
4-22	394,304.11	388,579.03
4-23	394,304.78	388,558.82
4-24	394,304.60	388,539.83
4-25	394,345.32	388,536.25
4-26	394,411.23	388,527.96
4-27	394,434.26	388,512.90
4-28	394,466.94	388,498.27
4-29	394,490.33	388,494.86
4-30	394,539.24	388,498.79
4-31	394,613.08	388,519.32
4-32	394,684.88	388,536.91
4-33	394,713.02	388,465.64
4-34	394,719.97	388,406.26
4-35	394,736.45	388,339.14
4-36	394,750.18	388,259.84
4-37	394,759.66	388,196.66
4-38	394,773.06	388,134.82
4-40	394,781.61	388,094.47
4-41	394,710.71	388,072.12
4-42	394,642.84	388,059.14
4-43	394,648.11	388,030.72
4-44	394,689.04	388,010.57
4-45	394,726.23	387,964.67
4-46	394,756.45	387,963.07
4-47	394,809.41	387,962.77
4-48	394,826.67	387,944.09
4-49	394,872.98	387,968.48
4-50	394,896.70	387,950.45
4-51	394,901.50	387,897.55
5-1	394,422.18	387,997.38
5-2	394,433.42	387,971.08
5-3	394,414.63	387,955.82
5-4	394,426.99	387,892.18
5-5	394,452.61	387,866.22
5-6	394,486.51	387,841.79
5-7	394,505.99	387,829.41
5-8	394,502.22	387,793.35
5-9	394,495.95	387,776.95
5-10	394,511.27	387,754.14
5-11	394,485.34	387,709.88
5-12	394,497.15	387,701.68
5-13	394,530.29	387,718.19
5-14	394,544.41	387,750.42
5-15	394,567.52	387,800.63
5-16	394,532.75	387,845.88
5-17	394,535.80	387,918.30
5-18	394,543.02	387,912.09
5-19	394,555.17	387,878.81
5-20	394,574.05	387,876.09
5-21	394,562.24	387,921.42
5-22	394,550.65	387,967.58
5-23	394,524.91	388,019.60
5-24	394,476.49	388,024.92
5-25	394,435.29	388,014.08
5-26	394,424.10	388,007.45
6-1 OE	394,804.23	387,587.84
6-2	394,790.28	387,617.58
6-3	394,829.70	387,657.56
6-4	394,853.08	387,679.85
6-5	394,875.37	387,684.20
6-6 OE	394,904.19	387,664.08
U1-1	393,567.31	388,764.63
U1-2	393,593.87	388,797.01
U1-3	393,644.49	388,824.92
U1-4	393,732.31	388,820.83
U1-5	393,816.46	388,837.70
U1-6	393,856.12	388,795.48
U1-7	393,891.08	388,704.16
U1-8	393,909.25	388,640.85
U1-9	393,950.88	388,584.67
U1-10	393,979.32	388,533.85
U1-11	394,015.66	388,477.15
U1-12	394,031.64	388,403.23
U1-13	393,999.48	388,365.90
U1-14	393,966.10	388,332.80
U1-15	393,945.39	388,277.07
U1-16	393,928.97	388,205.93
U1-17	393,923.51	388,155.35
U1-18	393,917.49	388,099.46
U1-19	393,877.52	388,075.24
U1-20	393,864.00	388,090.46
U1-21	393849.56	388,158.74
U1-22	393,871.87	388,216.67
U1-23	393,869.12	388,281.53
U1-24	393,873.54	388,366.00
U1-25	393,850.83	388,417.30
U1-26	393,795.73	388,459.90
U1-27	393,768.93	388,456.53
U1-28	393,751.48	388,513.60
U1-29	393,708.86	388,522.59
U1-30	393,669.33	388,527.71
U1-31	393,651.09	388,614.94
U1-32	393,603.06	388,651.96
U1-33	393,560.44	388,674.31
U1-34	393,562.54	388,714.19
U2-1	395,443.43	388,211.24
U2-2	395,378.81	388,210.26
U2-3	395,311.41	388,217.51
U2-4	395,287.53	388,265.28
U2-5	395,260.67	388,343.28
U2-6	395,228.34	388,411.50
U2-7	395,231.87	388,489.87
U2-8	395,274.50	388,472.19
U2-9	395,299.90	388,417.83
U2-10	395,323.38	388,351.12
U2-11	395,363.37	388,289.84

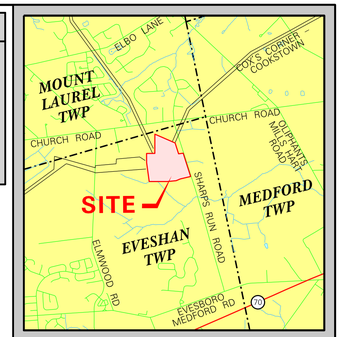
WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
S3-1	395,269.11	388,145.55
S3-2	395,242.65	388,160.25
S3-3	395,228.12	388,205.99
S3-4	395,211.92	388,268.50
S3-5	395,184.75	388,353.47
S3-6	395,167.81	388,420.71
S3-7	395,151.44	388,472.41
S3-8	395,128.99	388,546.79
S3-9	395,113.07	388,605.02
S3-10	395,097.86	388,653.89
S3-11	395,075.95	388,729.08
S3-12	395,038.00	388,720.16
S3-13	394,997.06	388,708.18
S3-14	394,947.45	388,696.92
S3-15	394,904.88	388,685.83
S3-16	394,835.72	388,668.96
S3-17	394,790.11	388,658.50
S3-18	394,748.17	388,647.19
S3-19	394,708.12	388,636.22
S3-20	394,670.82	388,628.84
S3-21	394,637.75	388,623.64
S3-22	394,616.00	388,621.57
S3-23	394,575.90	388,614.23
S3-24	394,531.41	388,611.57
S3-25	394,507.82	388,601.00
S3-26	394,492.33	388,602.04
S3-27	394,456.06	388,591.82
S3-28	394,419.79	388,581.60
S3-29	394,384.90	388,574.77
S3-30	394,344.45	388,568.85
S3-31	394,304.78	388,558.82
S3-1A	395,279.66	388,145.99
S3-2A	395,271.98	388,164.44
S3-3A	395,248.87	388,170.85
S3-4A	395,237.32	388,206.11
S3-5A	395,219.06	388,276.97
S3-6A	395,193.12	388,363.70
S3-7A	395,177.90	388,415.71
S3-8A	395,159.17	388,476.84
S3-9A	395,138.47	388,552.01
S3-10A	395,122.42	388,604.29
S3-11A	395,105.42	388,661.56
S3-12A	395,097.80	388,729.27
S3-13A	395,078.34	388,745.11
S3-14A	395,063.90	388,743.45
S3-15A	395,050.08	388,732.47
S3-16A	394,991.81	388,719.91
S3-17A	394,942.10	388,710.50
S3-18A	394,908.40	388,700.72
S3-19A	394,840.17	388,686.08
S3-20A	394,804.61	388,676.84
S3-21A	394,756.61	388,664.50
S3-22A	394,715.97	388,653.24
S3-23A	394,673.67	388,642.46
S3-24A	394,619.83	388,638.13
S3-25A	394,567.43	388,623.08
S3-26A	394,537.09	388,614.97
S3-27A	394,516.11	388,608.85
S3-28A	394,488.16	388,606.71
S3-29A	394,453.15	388,600.26
S3-30A	394,421.24	388,590.97
S3-31A	394,380.88	388,583.61
S3-32A	394,304.11	388,579.03
S4-1	394,235.23	388,573.72
S4-2	394,205.61	388,539.02
S4-3	394,160.97	388,529.18
S4-4	394,120.83	388,526.38
S4-5	394,092.45	388,537.83
S4-6	394,073.16	388,582.23
S4-7	394,043.69	388,612.32
S4-8	394,021.50	388,627.47
S4-9	393,992.40	388,677.47
S4-10	393,969.35	388,730.44
S4-11	393,948.96	388,769.47
S4-12	393,919.70	388,833.32
S4-13	393,889.00	388,871.76
S4-14	393,846.81	388,888.81
S4-15	393,814.48	388,886.01
S4-16	393,780.74	388,884.10
S4-17	393,739.02	388,888.72
S4-18	393,690.36	388,886.78
S4-19	393,639.31	388,890.53
S4-20	393,562.24	388,898.37
S4-21	393,508.20	388,905.77
S4-22	393,482.14	388,916.22
S4-23	393,439.21	388,925.58
S4-1A	394,248.66	388,554.33
S4-2A	394,236.46	388,558.02
S4-3A	394,200.35	388,547.10
S4-4A	394,156.52	388,538.84
S4-5A	394,126.94	388,537.18
S4-6A	394,099.39	388,544.92
S4-7A	394,072.25	388,595.69
S4-8A	394,044.31	388,633.10
S4-9A	394,019.97	388,650.88
S4-10A	393,987.77	388,713.68
S4-11A	393,958.22	388,779.77
S4-12A	393,933.73	388,837.45
S4-13A	393,921.91	388,857.94
S4-14A	393,884.95	388,891.34
S4-15A	393,845.50	388,900.96
S4-16A	393,792.30	388,904.01
S4-17A	393,746.54	388,908.08
S4-18A	393,686.82	388,900.25
S4-19A	393,640.22	388,903.81
S4-20A	393,581.59	388,909.40
S4-21A	393,538.35	388,911.97
S4-22A	393,486.40	388,928.47
S4-23A	393,435.46	388,938.78

GP–12 SOIL BORING & TEST PIT LOCATIONS
NAD-83 (NJSPCS)

BORING / TEST PIT ID	NORTHING (U.S. FT.)	EASTING(U.S. FT.)	TEMPORARY WETLANDS DISTURBANCE	TEMPORARY TRANSITION AREA DISTURBANCE
TEST PIT LOCATIONS*				
TP1	*394,595.6*	*388,809.2*	*0 s.f.*	*400 s.f.*
TP2	*394,539.1*	*388,737.6*	*0 s.f.*	*400 s.f.*
TP3	*394,493.5*	*388,785.9*	*0 s.f.*	*400 s.f.*
TP4	*394,479.2*	*388,874.1*	*0 s.f.*	*400 s.f.*
TP5	*394,397.6*	*388,783.6*	*0 s.f.*	*400 s.f.*
SUPPLEMENTAL TEST PIT LOCATIONS*				
STP1	*394,475.7*	*388,695.4*	*0 s.f.*	*400 s.f.*
STP2	*394,342.8*	*388,692.9*	*0 s.f.*	*400 s.f.*
STP3	*394,412.9*	*388,889.1*	*0 s.f.*	*400 s.f.*
STP4	*394,466.9*	*389,004.0*	*0 s.f.*	*400 s.f.*
STP5	*394,529.5*	*388,950.7*	*0 s.f.*	*400 s.f.*
DEEP BORING LOCATIONS*				
DB-1	*394,600.0*	*388,769.5*	*0 s.f.*	*2.5 s.f.*
DB-2	*394,586.5*	*388,886.0*	*0 s.f.*	*2.5 s.f.*
DB-3	*394,488.4*	*388,801.8*	*0 s.f.*	*2.5 s.f.*
DB-4	*394,437.7*	*388,757.8*	*0 s.f.*	*2.5 s.f.*
DB-5	*394,383.0*	*388,751.8*	*0 s.f.*	*2.5 s.f.*
DB-6	*394,350.8*	*388,907.2*	*0 s.f.*	*2.5 s.f.*
TOTAL IMPACT			*0 s.f.*	*4,015 s.f.*

FOR NJDEP USE



SITE LOCATION MAP
APPROXIMATE SCALE 1" = 3,000'

LEGEND:

- PROPERTY BOUNDARY LINE
- BLOCK / RIGHT OF WAY LINE
- TAX LOT LINE
- EXISTING MAJOR CONTOUR
- EXISTING MINOR CONTOUR
- EXISTING FENCE
- EXISTING BUILDING
- EXISTING PAVEMENT
- EXISTING GRAVEL
- STATE OPEN WATER (note 5)
- WETLANDS (note 5)
- WETLANDS APPROXIMATE (note 5)
- TREELINE
- WETLANDS BUFFER LINE
- DEEP BORING
- TEST PIT
- SUPPLEMENTAL TEST PIT

NOTES:

1. HORIZONTAL DATUM = NJSPCS NAD83/2011 EPOCH 2010.0 (MYCS2) VERTICAL DATUM = NAVD88/GEOID12B; UNITS = U.S. SURVEY FEET ESTABLISHED UTILIZING KEYNET RTK GPS.
2. ALL DISTANCES SHOWN HEREON ARE HORIZONTAL GROUND DISTANCES, UNLESS OTHERWISE NOTED. GROUND DISTANCES MAY BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.99990926 CALCULATED AT THE FOLLOWING COORDINATE N:394,389.72', E:388,465.09', ELEV.:62.50
3. ALL COORDINATES SHOWN ARE GRID.
4. COORDINATES SHOWN ON THIS SURVEY ARE NAD83(2011) & NAVD88(GEOID12B) WITH A DRMS NETWORK ACCURACY OF ±0.02' HORIZONTAL & ±0.06' VERTICAL. LOCAL ACCURACY AT 20RMS IS ±0.02' HORIZONTAL & ±0.02' VERTICAL.
5. WETLANDS AND STATE OPEN WATER DELINEATED BY ECOLSCIENCES, INC. ON 3/14/2023 AND FIELD LOCATED BY FRALINGER ENGINEERING PA. ON 4/21/2023, SEE REFERENCE #6.
6. THE LOCATION OF SUBSURFACE UTILITIES SHOWN ARE APPROXIMATE AND BASE ON VISIBLE ABOVE GROUND EVIDENCE AND AVAILABLE MAPPING FROM VARIOUS UTILITY PROVIDERS.
7. THIS PLAN WAS PREPARED FOR THE PURPOSE OF SHOWING THE POST-CONSTRUCTION CONDITIONS AT THE COX'S CORNER SUBSTATION IN CONNECTION WITH THE PSE&G 69KV VOLTAGE DROP PROJECT AND REFLECTS THE FIELD CONDITIONS AS OF 4/25/23. THE ORIGINAL SIGNED AND SEALED DOCUMENT IS THE DOCUMENT OF RECORD.
8. CONVERSION FROM NGVD-29 TO NAVD-88 ELEVATIONS (NGVD-29 – 1.82' = NAVD-88) DETERMINED USING NGS COORDINATE CONVERSION & TRANSFORMATION TOOL (NCAT).

REFERENCES:

1. TAX MAP OF THE EVESHAM, BURLINGTON COUNTY, N.J. SHEET 3,
2. PLAN OF SURVEY OF PREMISES – BLOCK 15 LOT 2, TOWNSHIP OF EVESHAM, COUNTY OF BURLINGTON, N.J.PREPARED BY JOHN G. TEUTTER ASSOCIATES, CAMDEN, N.J., DATED 5/22/1962, REVISED 2/28/1964.
3. LAND MAP, PSE&G CO., LANDS ACQUIRED FOR COX'S CORNER – COOKSTOWN, TRANSMISSION LINE RIGHT OF WAY, REAL ESTATE DEPARTMENT, NEWARK, N.J.
4. PLAN & PROFILE, COX'S CORNER – COOKSTOWN TRANSMISSION LINE, PREPARED BY PSE&G CO., ELECTRIC DEPARTMENT, DATED 10/6/1969, REVISED 2/22/88.
5. AS-BUILT SURVEY, COX'S CORNER SUBSTATION, BLOCK 15, LOT 2" PREPARED BY FRALINGER ENGINEERING PA, 629 SHILOH PIKE, BRIDGETON, NJ 08302, DATED 4/25/23.
6. "LETTER OF INTERPRETATION (LOI) PLAN, COX'S CORNER SUBSTATION, BLOCK 15, LOT 2, 225 SHARP ROAD" PREPARED BY PSEG SERVICES CORP., SURVEYS & MAPPING DEPT., NEWARK NJ 07102, DATED 6/13/23, PENDING LOI APPLICATION, NJDEP FILE No. 0313-23-0001.1.
7. "SHARP ROAD SWITCH, 230-69KV SUBSTATION, BORING PLAN, BORPLAN A -0R" PREPARED BY BLACK & VEATCH, OVERLAND PARK, KS 66211, DATED 7/24/2023.

NO	DATE	DESCRIPTION	DWN	CKD
1				

REVISION

PSEG Services Corporation
SURVEYS & MAPPING
CORPRATE HEADQUARTERS
80 Park Plaza T20
Newark, N.J. 07102-4194
Email: surveying@pseg.com

Copyright © Public Service Enterprise Group 2023

PSEG SERVICES CORPORATION
80 PARK PLAZA – NEWARK – NEW JERSEY – 07102-4194

I AM A DULY REGISTERED PROFESSIONAL LAND SURVEYOR UNDER THE LAWS OF THE STATE OF NEW JERSEY AND I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED UNDER MY DIRECT SUPERVISION

MICHAEL D. RAGSDALE

N.J. PROFESSIONAL LAND SURVEYOR No. 24GS04332300
COA No. 24GA28078500

PSE&G

COX'S CORNER SUBSTATION

BLOCK 15, LOT 2
225 SHARP ROAD

TOWNSHIP OF EVESHAM — BURLINGTON COUNTY, N.J.

FWW GP–12 PLAN

DRAWN MP | CHECKED AT | SCALE AS SHOWN
DATE 12/12/2023 | EXAMINED BSG | AUTH PRJ-23028

C:\Projects\Excess Site Records\2023\Cox's Corner Sub - 69kV Voltage Drop\Plans\CS2P-GP12-230929_GP-12_Cox's Corner.dgn
Plotted: 12/12/2023 5:20:20 PM

WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
1-1 OE	394,571.76	387,475.20
1-2	394,599.21	387,506.55
1-3	394,584.94	387,545.95
1-4	394,547.85	387,626.57
1-5	394,518.17	387,646.38
1-6	394,472.85	387,650.66
1-7	394,442.38	387,637.23
1-8	394,409.44	387,623.73
1-9	394,427.89	387,537.79
1-10	394,442.27	387,487.01
1-11	394,418.42	387,465.37
1-12	394,350.27	387,514.35
1-13	394,368.77	387,558.82
1-14	394,357.91	387,631.28
1-15	394,353.49	387,704.46
1-16	394,306.63	387,695.54
1-17	394,273.13	387,729.09
1-18	394,264.68	387,783.10
1-19	394,277.26	387,800.03
1-20	394,280.39	387,826.33
1-21	394,262.76	387,884.14
1-22	394,275.21	387,934.97
1-23	394,264.49	388,015.63
1-24	394,243.35	388,080.28
1-25	394,226.48	388,138.59
1-26	394,220.77	388,195.83
1-27	394,169.33	388,243.76
1-28	394,143.46	388,305.14
1-29	394,144.05	388,345.98
1-30	394,146.23	388,379.93
1-31	394,105.83	388,373.50
1-32	394,102.07	388,398.90
1-33	394,147.21	388,446.21
1-34	394,178.28	388,406.67
1-35	394,237.00	388,406.68
1-36	394,235.69	388,416.90
1-37	394,211.64	388,445.40
1-38	394,198.38	388,481.01
1-39	394,202.68	388,520.34
1-40	394,252.62	388,547.84
1-41	394,235.23	388,573.72
1-42	394,228.36	388,626.27
1-43	394,220.52	388,646.56
1-44	394,182.28	388,685.08
1-45	394,148.72	388,729.53
1-46	394,199.35	388,761.45
1-47	394,185.71	388,829.56
1-48	394,168.51	388,895.77
1-49	394,160.70	388,945.80
1-50	394,152.16	389,007.31
1-51	394,141.81	389,073.38
1-52	394,151.43	389,109.55
1-53	394,149.24	389,129.21
1-54	394,146.16	389,155.73
1-55	394,120.05	389,172.85
1-56	394,075.31	389,188.26
1-57	394,068.06	389,211.37
1-58	394,078.31	389,247.12
1-59	394,105.36	389,265.41
1-60	394,108.91	389,281.16
1-61	394,091.46	389,295.14
1-62	394,007.43	389,305.21
1-63	393,913.50	389,318.88
1-64	393,858.62	389,321.91
1-65	393,749.75	389,334.53
1-66	393,697.51	389,340.00
1-67	393,630.92	389,343.72
1-68	393,604.35	389,353.20
1-70	393,567.98	389,300.07
1-71 OE	393,551.49	389,273.42
2-1	394,188.71	389,162.11
2-2	394,184.83	389,126.91
2-3	394,183.09	389,106.27
2-4	394,192.65	389,039.02
2-5	394,200.16	388,994.32
2-6	394,219.91	388,908.70
2-7	394,231.97	388,857.30
2-8	394,272.31	388,843.74
2-9	394,284.67	388,911.15
2-10	394,294.68	388,958.97
2-11	394,363.24	388,949.03
2-12	394,400.24	388,953.90
2-13	394,432.07	389,003.30
2-14	394,403.96	389,054.53
2-15	394,356.48	389,072.73
2-16	394,356.04	389,111.89
2-17	394,303.19	389,134.41
2-18	394,355.31	389,217.98
2-19	394,337.78	389,262.37
2-20	394,296.51	389,269.30
2-21	394,240.40	389,254.98
2-22	394,217.07	389,238.75
2-23	394,193.95	389,201.52
3-1	394,907.54	387,681.42
3-2	394,898.75	387,689.64
3-3	394,902.01	387,699.97
3-4	394,919.95	387,694.53
4-1 OE	394,765.69	389,027.14
4-2	394,734.90	388,978.32
4-3	394,717.63	388,901.27
4-4	394,705.61	388,836.68
4-5	394,677.89	388,791.33
4-6	394,705.42	388,745.36
4-7	394,686.80	388,701.98
4-8	394,641.97	388,702.68
4-9	394,615.15	388,713.12
4-10	394,597.44	388,704.23
4-11	394,590.75	388,686.15
4-12	394,577.97	388,710.38
4-13	394,565.68	388,707.98
4-14	394,557.26	388,684.92
4-15	394,515.47	388,678.72
4-16	394,475.37	388,667.36

WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
4-17	394,438.47	388,660.87
4-18	394,384.46	388,655.34
4-19	394,339.84	388,651.09
4-20	394,291.08	388,653.61
4-21	394,301.83	388,592.72
4-22	394,304.11	388,579.03
4-23	394,304.78	388,558.82
4-24	394,304.60	388,539.83
4-25	394,345.32	388,536.25
4-26	394,411.23	388,527.96
4-27	394,434.26	388,512.90
4-28	394,466.94	388,498.27
4-29	394,490.33	388,494.86
4-30	394,539.24	388,498.79
4-31	394,613.08	388,519.32
4-32	394,684.88	388,536.91
4-33	394,713.02	388,465.64
4-34	394,719.97	388,406.26
4-35	394,736.45	388,339.14
4-36	394,750.18	388,259.84
4-37	394,759.66	388,196.66
4-38	394,773.06	388,134.82
4-40	394,781.61	388,094.47
4-41	394,710.71	388,072.12
4-42	394,642.84	388,059.14
4-43	394,648.11	388,030.72
4-44	394,689.04	388,010.57
4-45	394,726.23	387,964.67
4-46	394,756.45	387,963.07
4-47	394,809.41	387,962.77
4-48	394,826.67	387,944.09
4-49	394,872.98	387,968.48
4-50	394,896.70	387,950.45
4-51	394,901.50	387,897.55
5-1	394,422.18	387,997.38
5-2	394,433.42	387,971.08
5-3	394,414.63	387,955.82
5-4	394,426.99	387,892.18
5-5	394,452.61	387,866.22
5-6	394,486.51	387,841.79
5-7	394,505.99	387,829.41
5-8	394,502.22	387,793.35
5-9	394,495.95	387,776.95
5-10	394,511.27	387,754.14
5-11	394,485.34	387,709.88
5-12	394,497.15	387,701.68
5-13	394,530.29	387,718.19
5-14	394,544.41	387,750.42
5-15	394,567.52	387,800.63
5-16	394,532.75	387,845.88
5-17	394,535.80	387,918.30
5-18	394,543.02	387,912.09
5-19	394,555.17	387,878.81
5-20	394,574.05	387,876.09
5-21	394,562.24	387,921.42
5-22	394,550.65	387,967.58
5-23	394,524.91	388,019.60
5-24	394,476.49	388,024.92
5-25	394,435.29	388,014.08
5-26	394,424.10	388,007.45
6-1 OE	394,804.23	387,587.84
6-2	394,790.28	387,617.58
6-3	394,829.70	387,657.56
6-4	394,853.08	387,679.85
6-5	394,875.37	387,684.20
6-6 OE	394,904.19	387,664.08
U1-1	393,567.31	388,764.63
U1-2	393,593.87	388,797.01
U1-3	393,644.49	388,824.92
U1-4	393,732.31	388,820.83
U1-5	393,816.46	388,837.70
U1-6	393,856.12	388,795.48
U1-7	393,891.08	388,704.16
U1-8	393,909.25	388,640.85
U1-9	393,950.88	388,584.67
U1-10	393,979.32	388,533.85
U1-11	394,015.66	388,477.15
U1-12	394,031.64	388,403.23
U1-13	393,999.48	388,365.90
U1-14	393,966.10	388,332.80
U1-15	393,945.39	388,277.07
U1-16	393,928.97	388,205.93
U1-17	393,923.51	388,155.35
U1-18	393,917.49	388,099.46
U1-19	393,877.52	388,075.24
U1-20	393,864.00	388,090.46
U1-21	393849.56	388,158.74
U1-22	393,871.87	388,216.67
U1-23	393,869.12	388,281.53
U1-24	393,873.54	388,366.00
U1-25	393,850.83	388,417.30
U1-26	393,795.73	388,459.90
U1-27	393,768.93	388,456.53
U1-28	393,751.48	388,513.60
U1-29	393,708.86	388,522.59
U1-30	393,669.33	388,527.71
U1-31	393,651.09	388,614.94
U1-32	393,603.06	388,651.96
U1-33	393,560.44	388,674.31
U1-34	393,562.54	388,714.19
U2-1	395,443.43	388,211.24
U2-2	395,378.81	388,210.26
U2-3	395,311.41	388,217.51
U2-4	395,287.53	388,265.28
U2-5	395,260.67	388,343.28
U2-6	395,228.34	388,411.50
U2-7	395,231.87	388,489.87
U2-8	395,274.50	388,472.19
U2-9	395,299.90	388,417.83
U2-10	395,323.38	388,351.12
U2-11	395,363.37	388,289.84

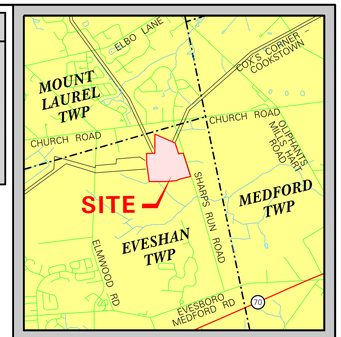
WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
S3-1	395,269.11	388,145.55
S3-2	395,242.65	388,160.25
S3-3	395,228.12	388,205.99
S3-4	395,211.92	388,268.50
S3-5	395,184.75	388,353.47
S3-6	395,167.81	388,420.71
S3-7	395,151.44	388,472.41
S3-8	395,128.99	388,546.79
S3-9	395,113.07	388,605.02
S3-10	395,097.86	388,653.89
S3-11	395,075.95	388,729.08
S3-12	395,038.00	388,720.16
S3-13	394,997.06	388,708.18
S3-14	394,947.45	388,696.92
S3-15	394,904.88	388,685.83
S3-16	394,835.72	388,668.96
S3-17	394,790.11	388,658.50
S3-18	394,748.17	388,647.19
S3-19	394,708.12	388,636.22
S3-20	394,670.82	388,628.84
S3-21	394,637.75	388,623.64
S3-22	394,616.00	388,621.57
S3-23	394,575.90	388,614.23
S3-24	394,531.41	388,611.57
S3-25	394,507.82	388,601.00
S3-26	394,492.33	388,602.04
S3-27	394,456.06	388,591.82
S3-28	394,419.79	388,581.60
S3-29	394,384.90	388,574.77
S3-30	394,344.45	388,568.85
S3-31	394,304.78	388,558.82
S3-1A	395,279.66	388,145.99
S3-2A	395,271.98	388,164.44
S3-3A	395,248.87	388,170.85
S3-4A	395,237.32	388,206.11
S3-5A	395,219.06	388,276.97
S3-6A	395,193.12	388,363.70
S3-7A	395,177.90	388,415.71
S3-8A	395,159.17	388,476.84
S3-9A	395,138.47	388,552.01
S3-10A	395,122.42	388,604.29
S3-11A	395,105.42	388,661.56
S3-12A	395,097.80	388,729.27
S3-13A	395,078.34	388,745.11
S3-14A	395,063.90	388,743.45
S3-15A	395,050.08	388,732.47
S3-16A	394,991.81	388,719.91
S3-17A	394,942.10	388,710.50
S3-18A	394,908.40	388,700.72
S3-19A	394,840.17	388,686.08
S3-20A	394,804.61	388,676.84
S3-21A	394,756.61	388,664.50
S3-22A	394,715.97	388,653.24
S3-23A	394,673.67	388,642.46
S3-24A	394,619.83	388,638.13
S3-25A	394,567.43	388,623.08
S3-26A	394,537.09	388,614.97
S3-27A	394,516.11	388,608.85
S3-28A	394,488.16	388,606.71
S3-29A	394,453.15	388,600.26
S3-30A	394,421.24	388,590.97
S3-31A	394,380.88	388,583.61
S3-32A	394,304.11	388,579.03
S4-1	394,235.23	388,573.72
S4-2	394,205.61	388,539.02
S4-3	394,160.97	388,529.18
S4-4	394,120.83	388,526.38
S4-5	394,092.45	388,537.83
S4-6	394,073.16	388,582.23
S4-7	394,043.69	388,612.32
S4-8	394,021.50	388,627.47
S4-9	393,992.40	388,677.47
S4-10	393,969.35	388,730.44
S4-11	393,948.96	388,769.47
S4-12	393,919.70	388,833.32
S4-13	393,889.00	388,871.76
S4-14	393,846.81	388,888.81
S4-15	393,814.48	388,886.01
S4-16	393,780.74	388,884.10
S4-17	393,739.02	388,888.72
S4-18	393,690.36	388,886.78
S4-19	393,639.31	388,890.53
S4-20	393,562.24	388,898.37
S4-21	393,508.20	388,905.77
S4-22	393,482.14	388,916.22
S4-23	393,439.21	388,925.58
S4-1A	394,248.66	388,554.33
S4-2A	394,236.46	388,558.02
S4-3A	394,200.35	388,547.10
S4-4A	394,156.52	388,538.84
S4-5A	394,126.94	388,537.18
S4-6A	394,099.39	388,544.92
S4-7A	394,072.25	388,595.69
S4-8A	394,044.31	388,633.10
S4-9A	394,019.97	388,650.88
S4-10A	393,987.77	388,713.68
S4-11A	393,958.22	388,779.77
S4-12A	393,933.73	388,837.45
S4-13A	393,921.91	388,857.94
S4-14A	393,884.95	388,891.34
S4-15A	393,845.50	388,900.96
S4-16A	393,792.30	388,904.01
S4-17A	393,746.54	388,908.08
S4-18A	393,686.82	388,900.25
S4-19A	393,640.22	388,903.81
S4-20A	393,581.59	388,909.40
S4-21A	393,538.35	388,911.97
S4-22A	393,486.40	388,928.47
S4-23A	393,435.46	388,938.78

GP–12 SOIL BORING & TEST PIT LOCATIONS
NAD-83 (NJSPCS)

BORING / TEST PIT ID	NORTHING (U.S. FT.)	EASTING(U.S. FT.)	TEMPORARY WETLANDS DISTURBANCE	TEMPORARY TRANSITION AREA DISTURBANCE
TEST PIT LOCATIONS*				
TP1	*394,595.6*	*388,809.2*	*0 s.f.*	*400 s.f.*
TP2	*394,539.1*	*388,737.6*	*0 s.f.*	*400 s.f.*
TP3	*394,493.5*	*388,785.9*	*0 s.f.*	*400 s.f.*
TP4	*394,479.2*	*388,874.1*	*0 s.f.*	*400 s.f.*
TP5	*394,397.6*	*388,783.6*	*0 s.f.*	*400 s.f.*
SUPPLEMENTAL TEST PIT LOCATIONS*				
STP1	*394,475.7*	*388,695.4*	*0 s.f.*	*400 s.f.*
STP2	*394,342.8*	*388,692.9*	*0 s.f.*	*400 s.f.*
STP3	*394,412.9*	*388,889.1*	*0 s.f.*	*400 s.f.*
STP4	*394,466.9*	*389,004.0*	*0 s.f.*	*400 s.f.*
STP5	*394,529.5*	*388,950.7*	*0 s.f.*	*400 s.f.*
DEEP BORING LOCATIONS*				
DB-1	*394,600.0*	*388,769.5*	*0 s.f.*	*2.5 s.f.*
DB-2	*394,586.5*	*388,886.0*	*0 s.f.*	*2.5 s.f.*
DB-3	*394,488.4*	*388,801.8*	*0 s.f.*	*2.5 s.f.*
DB-4	*394,437.7*	*388,757.8*	*0 s.f.*	*2.5 s.f.*
DB-5	*394,383.0*	*388,751.8*	*0 s.f.*	*2.5 s.f.*
DB-6	*394,350.8*	*388,907.2*	*0 s.f.*	*2.5 s.f.*
TOTAL IMPACT			*0 s.f.*	*4,015 s.f.*

FOR NJDEP USE



SITE LOCATION MAP
APPROXIMATE SCALE 1" = 3,000'

LEGEND:

- PROPERTY BOUNDARY LINE
- BLOCK / RIGHT OF WAY LINE
- TAX LOT LINE
- EXISTING MAJOR CONTOUR
- EXISTING MINOR CONTOUR
- EXISTING FENCE
- EXISTING BUILDING
- EXISTING PAVEMENT
- EXISTING GRAVEL
- STATE OPEN WATER (note 5)
- WETLANDS (note 5)
- WETLANDS APPROXIMATE (note 5)
- TREELINE
- WETLANDS BUFFER LINE
- DEEP BORING
- TEST PIT
- SUPPLEMENTAL TEST PIT

NOTES:

1. HORIZONTAL DATUM = NJSPCS NAD83/2011 EPOCH 2010.0 (MYCS2) VERTICAL DATUM = NAVD88/GEOID12B; UNITS = U.S. SURVEY FEET ESTABLISHED UTILIZING KEYNET RTK GPS.
2. ALL DISTANCES SHOWN HEREON ARE HORIZONTAL GROUND DISTANCES, UNLESS OTHERWISE NOTED. GROUND DISTANCES MAY BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.99990926 CALCULATED AT THE FOLLOWING COORDINATE N:394,389.72', E:388,465.09', ELEV.:62.50
3. ALL COORDINATES SHOWN ARE GRID.
4. COORDINATES SHOWN ON THIS SURVEY ARE NAD83(2011) & NAVD88(GEOID12B) WITH A DRMS NETWORK ACCURACY OF ±0.02' HORIZONTAL & ±0.06' VERTICAL. LOCAL ACCURACY AT 20RMS IS ±0.02' HORIZONTAL & ±0.02' VERTICAL.
5. WETLANDS AND STATE OPEN WATER DELINEATED BY ECOLSCIENCES, INC. ON 3/14/2023 AND FIELD LOCATED BY FRALINGER ENGINEERING PA. ON 4/21/2023, SEE REFERENCE #6.
6. THE LOCATION OF SUBSURFACE UTILITIES SHOWN ARE APPROXIMATE AND BASE ON VISIBLE ABOVE GROUND EVIDENCE AND AVAILABLE MAPPING FROM VARIOUS UTILITY PROVIDERS.
7. THIS PLAN WAS PREPARED FOR THE PURPOSE OF SHOWING THE POST-CONSTRUCTION CONDITIONS AT THE COX'S CORNER SUBSTATION IN CONNECTION WITH THE PSE&G 69KV VOLTAGE DROP PROJECT AND REFLECTS THE FIELD CONDITIONS AS OF 4/25/23. THE ORIGINAL SIGNED AND SEALED DOCUMENT IS THE DOCUMENT OF RECORD.
8. CONVERSION FROM NGVD-29 TO NAVD-88 ELEVATIONS (NGVD-29 – 1.82' = NAVD-88) DETERMINED USING NGS COORDINATE CONVERSION & TRANSFORMATION TOOL (NCAT).

REFERENCES:

1. TAX MAP OF THE EVESHAM, BURLINGTON COUNTY, N.J. SHEET 3,
2. PLAN OF SURVEY OF PREMISES – BLOCK 15 LOT 2, TOWNSHIP OF EVESHAM, COUNTY OF BURLINGTON, N.J.PREPARED BY JOHN G. TEUTTER ASSOCIATES, CAMDEN, N.J., DATED 5/22/1962, REVISED 2/28/1964.
3. LAND MAP, PSE&G CO., LANDS ACQUIRED FOR COX'S CORNER – COOKSTOWN, TRANSMISSION LINE RIGHT OF WAY, REAL ESTATE DEPARTMENT, NEWARK, N.J.
4. PLAN & PROFILE, COX'S CORNER – COOKSTOWN TRANSMISSION LINE, PREPARED BY PSE&G CO., ELECTRIC DEPARTMENT, DATED 10/6/1969, REVISED 2/22/88.
5. AS-BUILT SURVEY, COX'S CORNER SUBSTATION, BLOCK 15, LOT 2" PREPARED BY FRALINGER ENGINEERING PA, 629 SHILOH PIKE, BRIDGETON, NJ 08302, DATED 4/25/23.
6. "LETTER OF INTERPRETATION (LOI) PLAN, COX'S CORNER SUBSTATION, BLOCK 15, LOT 2, 225 SHARP ROAD" PREPARED BY PSEG SERVICES CORP., SURVEYS & MAPPING DEPT., NEWARK NJ 07102, DATED 6/13/23, PENDING LOI APPLICATION, NJDEP FILE No. 0313-23-0001.1.
7. "SHARP ROAD SWITCH, 230-69KV SUBSTATION, BORING PLAN, BORPLAN A -0R" PREPARED BY BLACK & VEATCH, OVERLAND PARK, KS 66211, DATED 7/24/2023.

NO	DATE	DESCRIPTION	DWN	CKD
1				

REVISION

PSEG Services Corporation
SURVEYS & MAPPING
CORPRATE HEADQUARTERS
80 Park Plaza T20
Newark, N.J. 07102-4194
Email: surveying@pseg.com

Copyright © Public Service Enterprise Group 2023

PSEG SERVICES CORPORATION
80 PARK PLAZA – NEWARK – NEW JERSEY – 07102-4194

I AM A DULY REGISTERED PROFESSIONAL LAND SURVEYOR UNDER THE LAWS OF THE STATE OF NEW JERSEY AND I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED UNDER MY DIRECT SUPERVISION

MICHAEL D. RAGSDALE

N.J. PROFESSIONAL LAND SURVEYOR No. 24GS04332300
COA No. 24GA28078500

PSE&G

COX'S CORNER SUBSTATION

BLOCK 15, LOT 2
225 SHARP ROAD

TOWNSHIP OF EVESHAM — BURLINGTON COUNTY, N.J.

FWW GP–12 PLAN

DRAWN MP | CHECKED AT | SCALE AS SHOWN
DATE 12/12/2023 | EXAMINED BSG | AUTH PRJ-23028

C:\Projects\Excess Site Records\2023\Cox's Corner Sub - 69kV Voltage Drop\Plans\CS2P-GP12-230929_GP-12_Cox's Corner.dgn
Plotted: 12/12/2023 5:20:20 PM

WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
1-1 OE	394,571.76	387,475.20
1-2	394,599.21	387,506.55
1-3	394,584.94	387,545.95
1-4	394,547.85	387,626.57
1-5	394,518.17	387,646.38
1-6	394,472.85	387,650.66
1-7	394,442.38	387,637.23
1-8	394,409.44	387,623.73
1-9	394,427.89	387,537.79
1-10	394,442.27	387,487.01
1-11	394,418.42	387,465.37
1-12	394,350.27	387,514.35
1-13	394,368.77	387,558.82
1-14	394,357.91	387,631.28
1-15	394,353.49	387,704.46
1-16	394,306.63	387,695.54
1-17	394,273.13	387,729.09
1-18	394,264.68	387,783.10
1-19	394,277.26	387,800.03
1-20	394,280.39	387,826.33
1-21	394,262.76	387,884.14
1-22	394,275.21	387,934.97
1-23	394,264.49	388,015.63
1-24	394,243.35	388,080.28
1-25	394,226.48	388,138.59
1-26	394,220.77	388,195.83
1-27	394,169.33	388,243.76
1-28	394,143.46	388,305.14
1-29	394,144.05	388,345.98
1-30	394,146.23	388,379.93
1-31	394,105.83	388,373.50
1-32	394,102.07	388,398.90
1-33	394,147.21	388,446.21
1-34	394,178.28	388,406.67
1-35	394,237.00	388,406.68
1-36	394,235.69	388,416.90
1-37	394,211.64	388,445.40
1-38	394,198.38	388,481.01
1-39	394,202.68	388,520.34
1-40	394,252.62	388,547.84
1-41	394,235.23	388,573.72
1-42	394,228.36	388,626.27
1-43	394,220.52	388,646.56
1-44	394,182.28	388,685.08
1-45	394,148.72	388,729.53
1-46	394,199.35	388,761.45
1-47	394,185.71	388,829.56
1-48	394,168.51	388,895.77
1-49	394,160.70	388,945.80
1-50	394,152.16	389,007.31
1-51	394,141.81	389,073.38
1-52	394,151.43	389,109.55
1-53	394,149.24	389,129.21
1-54	394,146.16	389,155.73
1-55	394,120.05	389,172.85
1-56	394,075.31	389,188.26
1-57	394,068.06	389,211.37
1-58	394,078.31	389,247.12
1-59	394,105.36	389,265.41
1-60	394,108.91	389,281.16
1-61	394,091.46	389,295.14
1-62	394,007.43	389,305.21
1-63	393,913.50	389,318.88
1-64	393,858.62	389,321.91
1-65	393,749.75	389,334.53
1-66	393,697.51	389,340.00
1-67	393,630.92	389,343.72
1-68	393,604.35	389,353.20
1-70	393,567.98	389,300.07
1-71 OE	393,551.49	389,273.42
2-1	394,188.71	389,162.11
2-2	394,184.83	389,126.91
2-3	394,183.09	389,106.27
2-4	394,192.65	389,039.02
2-5	394,200.16	388,994.32
2-6	394,219.91	388,908.70
2-7	394,231.97	388,857.30
2-8	394,272.31	388,843.74
2-9	394,284.67	388,911.15
2-10	394,294.68	388,958.97
2-11	394,363.24	388,949.03
2-12	394,400.24	388,953.90
2-13	394,432.07	389,003.30
2-14	394,403.96	389,054.53
2-15	394,356.48	389,072.73
2-16	394,356.04	389,111.89
2-17	394,303.19	389,134.41
2-18	394,355.31	389,217.98
2-19	394,337.78	389,262.37
2-20	394,296.51	389,269.30
2-21	394,240.40	389,254.98
2-22	394,217.07	389,238.75
2-23	394,193.95	389,201.52
3-1	394,907.54	387,681.42
3-2	394,898.75	387,689.64
3-3	394,902.01	387,699.97
3-4	394,919.95	387,694.53
4-1 OE	394,765.69	389,027.14
4-2	394,734.90	388,978.32
4-3	394,717.63	388,901.27
4-4	394,705.61	388,836.68
4-5	394,677.89	388,791.33
4-6	394,705.42	388,745.36
4-7	394,686.80	388,701.98
4-8	394,641.97	388,702.68
4-9	394,615.15	388,713.12
4-10	394,597.44	388,704.23
4-11	394,590.75	388,686.15
4-12	394,577.97	388,710.38
4-13	394,565.68	388,707.98
4-14	394,557.26	388,684.92
4-15	394,515.47	388,678.72
4-16	394,475.37	388,667.36

WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
4-17	394,438.47	388,660.87
4-18	394,384.46	388,655.34
4-19	394,339.84	388,651.09
4-20	394,291.08	388,653.61
4-21	394,301.83	388,592.72
4-22	394,304.11	388,579.03
4-23	394,304.78	388,558.82
4-24	394,304.60	388,539.83
4-25	394,345.32	388,536.25
4-26	394,411.23	388,527.96
4-27	394,434.26	388,512.90
4-28	394,466.94	388,498.27
4-29	394,490.33	388,494.86
4-30	394,539.24	388,498.79
4-31	394,613.08	388,519.32
4-32	394,684.88	388,536.91
4-33	394,713.02	388,465.64
4-34	394,719.97	388,406.26
4-35	394,736.45	388,339.14
4-36	394,750.18	388,259.84
4-37	394,759.66	388,196.66
4-38	394,773.06	388,134.82
4-40	394,781.61	388,094.47
4-41	394,710.71	388,072.12
4-42	394,642.84	388,059.14
4-43	394,648.11	388,030.72
4-44	394,689.04	388,010.57
4-45	394,726.23	387,964.67
4-46	394,756.45	387,963.07
4-47	394,809.41	387,962.77
4-48	394,826.67	387,944.09
4-49	394,872.98	387,968.48
4-50	394,896.70	387,950.45
4-51	394,901.50	387,897.55
5-1	394,422.18	387,997.38
5-2	394,433.42	387,971.08
5-3	394,414.63	387,955.82
5-4	394,426.99	387,892.18
5-5	394,452.61	387,866.22
5-6	394,486.51	387,841.79
5-7	394,505.99	387,829.41
5-8	394,502.22	387,793.35
5-9	394,495.95	387,776.95
5-10	394,511.27	387,754.14
5-11	394,485.34	387,709.88
5-12	394,497.15	387,701.68
5-13	394,530.29	387,718.19
5-14	394,544.41	387,750.42
5-15	394,567.52	387,800.63
5-16	394,532.75	387,845.88
5-17	394,535.80	387,918.30
5-18	394,543.02	387,912.09
5-19	394,555.17	387,878.81
5-20	394,574.05	387,876.09
5-21	394,562.24	387,921.42
5-22	394,550.65	387,967.58
5-23	394,524.91	388,019.60
5-24	394,476.49	388,024.92
5-25	394,435.29	388,014.08
5-26	394,424.10	388,007.45
6-1 OE	394,804.23	387,587.84
6-2	394,790.28	387,617.58
6-3	394,829.70	387,657.56
6-4	394,853.08	387,679.85
6-5	394,875.37	387,684.20
6-6 OE	394,904.19	387,664.08
U1-1	393,567.31	388,764.63
U1-2	393,593.87	388,797.01
U1-3	393,644.49	388,824.92
U1-4	393,732.31	388,820.83
U1-5	393,816.46	388,837.70
U1-6	393,856.12	388,795.48
U1-7	393,891.08	388,704.16
U1-8	393,909.25	388,640.85
U1-9	393,950.88	388,584.67
U1-10	393,979.32	388,533.85
U1-11	394,015.66	388,477.15
U1-12	394,031.64	388,403.23
U1-13	393,999.48	388,365.90
U1-14	393,966.10	388,332.80
U1-15	393,945.39	388,277.07
U1-16	393,928.97	388,205.93
U1-17	393,923.51	388,155.35
U1-18	393,917.49	388,099.46
U1-19	393,877.52	388,075.24
U1-20	393,864.00	388,090.46
U1-21	393849.56	388,158.74
U1-22	393,871.87	388,216.67
U1-23	393,869.12	388,281.53
U1-24	393,873.54	388,366.00
U1-25	393,850.83	388,417.30
U1-26	393,795.73	388,459.90
U1-27	393,768.93	388,456.53
U1-28	393,751.48	388,513.60
U1-29	393,708.86	388,522.59
U1-30	393,669.33	388,527.71
U1-31	393,651.09	388,614.94
U1-32	393,603.06	388,651.96
U1-33	393,560.44	388,674.31
U1-34	393,562.54	388,714.19
U2-1	395,443.43	388,211.24
U2-2	395,378.81	388,210.26
U2-3	395,311.41	388,217.51
U2-4	395,287.53	388,265.28
U2-5	395,260.67	388,343.28
U2-6	395,228.34	388,411.50
U2-7	395,231.87	388,489.87
U2-8	395,274.50	388,472.19
U2-9	395,299.90	388,417.83
U2-10	395,323.38	388,351.12
U2-11	395,363.37	388,289.84

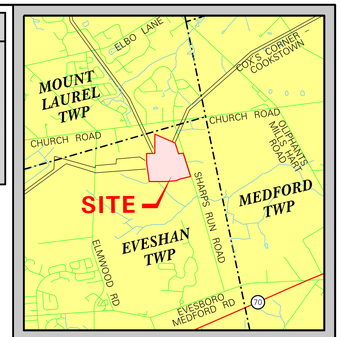
WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
S3-1	395,269.11	388,145.55
S3-2	395,242.65	388,160.25
S3-3	395,228.12	388,205.99
S3-4	395,211.92	388,268.50
S3-5	395,184.75	388,353.47
S3-6	395,167.81	388,420.71
S3-7	395,151.44	388,472.41
S3-8	395,128.99	388,546.79
S3-9	395,113.07	388,605.02
S3-10	395,097.86	388,653.89
S3-11	395,075.95	388,729.08
S3-12	395,038.00	388,720.16
S3-13	394,997.06	388,708.18
S3-14	394,947.45	388,696.92
S3-15	394,904.88	388,685.83
S3-16	394,835.72	388,668.96
S3-17	394,790.11	388,658.50
S3-18	394,748.17	388,647.19
S3-19	394,708.12	388,636.22
S3-20	394,670.82	388,628.84
S3-21	394,637.75	388,623.64
S3-22	394,616.00	388,621.57
S3-23	394,575.90	388,614.23
S3-24	394,531.41	388,611.57
S3-25	394,507.82	388,601.00
S3-26	394,492.33	388,602.04
S3-27	394,456.06	388,591.82
S3-28	394,419.79	388,581.60
S3-29	394,384.90	388,574.77
S3-30	394,344.45	388,568.85
S3-31	394,304.78	388,558.82
S3-1A	395,279.66	388,145.99
S3-2A	395,271.98	388,164.44
S3-3A	395,248.87	388,170.85
S3-4A	395,237.32	388,206.11
S3-5A	395,219.06	388,276.97
S3-6A	395,193.12	388,363.70
S3-7A	395,177.90	388,415.71
S3-8A	395,159.17	388,476.84
S3-9A	395,138.47	388,552.01
S3-10A	395,122.42	388,604.29
S3-11A	395,105.42	388,661.56
S3-12A	395,097.80	388,729.27
S3-13A	395,078.34	388,745.11
S3-14A	395,063.90	388,743.45
S3-15A	395,050.08	388,732.47
S3-16A	394,991.81	388,719.91
S3-17A	394,942.10	388,710.50
S3-18A	394,908.40	388,700.72
S3-19A	394,840.17	388,686.08
S3-20A	394,804.61	388,676.84
S3-21A	394,756.61	388,664.50
S3-22A	394,715.97	388,653.24
S3-23A	394,673.67	388,642.46
S3-24A	394,619.83	388,638.13
S3-25A	394,567.43	388,623.08
S3-26A	394,537.09	388,614.97
S3-27A	394,516.11	388,608.85
S3-28A	394,488.16	388,606.71
S3-29A	394,453.15	388,600.26
S3-30A	394,421.24	388,590.97
S3-31A	394,380.88	388,583.61
S3-32A	394,304.11	388,579.03
S4-1	394,235.23	388,573.72
S4-2	394,205.61	388,539.02
S4-3	394,160.97	388,529.18
S4-4	394,120.83	388,526.38
S4-5	394,092.45	388,537.83
S4-6	394,073.16	388,582.23
S4-7	394,043.69	388,612.32
S4-8	394,021.50	388,627.47
S4-9	393,992.40	388,677.47
S4-10	393,969.35	388,730.44
S4-11	393,948.96	388,769.47
S4-12	393,919.70	388,833.32
S4-13	393,889.00	388,871.76
S4-14	393,846.81	388,888.81
S4-15	393,814.48	388,886.01
S4-16	393,780.74	388,884.10
S4-17	393,739.02	388,888.72
S4-18	393,690.36	388,886.78
S4-19	393,639.31	388,890.53
S4-20	393,562.24	388,898.37
S4-21	393,508.20	388,905.77
S4-22	393,482.14	388,916.22
S4-23	393,439.21	388,925.58
S4-1A	394,248.66	388,554.33
S4-2A	394,236.46	388,558.02
S4-3A	394,200.35	388,547.10
S4-4A	394,156.52	388,538.84
S4-5A	394,126.94	388,537.18
S4-6A	394,099.39	388,544.92
S4-7A	394,072.25	388,595.69
S4-8A	394,044.31	388,633.10
S4-9A	394,019.97	388,650.88
S4-10A	393,987.77	388,713.68
S4-11A	393,958.22	388,779.77
S4-12A	393,933.73	388,837.45
S4-13A	393,921.91	388,857.94
S4-14A	393,884.95	388,891.34
S4-15A	393,845.50	388,900.96
S4-16A	393,792.30	388,904.01
S4-17A	393,746.54	388,908.08
S4-18A	393,686.82	388,900.25
S4-19A	393,640.22	388,903.81
S4-20A	393,581.59	388,909.40
S4-21A	393,538.35	388,911.97
S4-22A	393,486.40	388,928.47
S4-23A	393,435.46	388,938.78

GP–12 SOIL BORING & TEST PIT LOCATIONS
NAD-83 (NJSPCS)

BORING / TEST PIT ID	NORTHING (U.S. FT.)	EASTING(U.S. FT.)	TEMPORARY WETLANDS DISTURBANCE	TEMPORARY TRANSITION AREA DISTURBANCE
TEST PIT LOCATIONS*				
TP1	*394,595.6*	*388,809.2*	*0 s.f.*	*400 s.f.*
TP2	*394,539.1*	*388,737.6*	*0 s.f.*	*400 s.f.*
TP3	*394,493.5*	*388,785.9*	*0 s.f.*	*400 s.f.*
TP4	*394,479.2*	*388,874.1*	*0 s.f.*	*400 s.f.*
TP5	*394,397.6*	*388,783.6*	*0 s.f.*	*400 s.f.*
SUPPLEMENTAL TEST PIT LOCATIONS*				
STP1	*394,475.7*	*388,695.4*	*0 s.f.*	*400 s.f.*
STP2	*394,342.8*	*388,692.9*	*0 s.f.*	*400 s.f.*
STP3	*394,412.9*	*388,889.1*	*0 s.f.*	*400 s.f.*
STP4	*394,466.9*	*389,004.0*	*0 s.f.*	*400 s.f.*
STP5	*394,529.5*	*388,950.7*	*0 s.f.*	*400 s.f.*
DEEP BORING LOCATIONS*				
DB-1	*394,600.0*	*388,769.5*	*0 s.f.*	*2.5 s.f.*
DB-2	*394,586.5*	*388,886.0*	*0 s.f.*	*2.5 s.f.*
DB-3	*394,488.4*	*388,801.8*	*0 s.f.*	*2.5 s.f.*
DB-4	*394,437.7*	*388,757.8*	*0 s.f.*	*2.5 s.f.*
DB-5	*394,383.0*	*388,751.8*	*0 s.f.*	*2.5 s.f.*
DB-6	*394,350.8*	*388,907.2*	*0 s.f.*	*2.5 s.f.*
TOTAL IMPACT			*0 s.f.*	*4,015 s.f.*

FOR NJDEP USE



SITE LOCATION MAP
APPROXIMATE SCALE 1" = 3,000'

LEGEND:

- PROPERTY BOUNDARY LINE
- BLOCK / RIGHT OF WAY LINE
- TAX LOT LINE
- EXISTING MAJOR CONTOUR
- EXISTING MINOR CONTOUR
- EXISTING FENCE
- EXISTING BUILDING
- EXISTING PAVEMENT
- EXISTING GRAVEL
- STATE OPEN WATER (note 5)
- WETLANDS (note 5)
- WETLANDS APPROXIMATE (note 5)
- TREELINE
- WETLANDS BUFFER LINE
- DEEP BORING
- TEST PIT
- SUPPLEMENTAL TEST PIT

NOTES:

1. HORIZONTAL DATUM = NJSPCS NAD83/2011 EPOCH 2010.0 (MYCS2) VERTICAL DATUM = NAVD88/GEOID12B; UNITS = U.S. SURVEY FEET ESTABLISHED UTILIZING KEYNET RTK GPS.
2. ALL DISTANCES SHOWN HEREON ARE HORIZONTAL GROUND DISTANCES, UNLESS OTHERWISE NOTED. GROUND DISTANCES MAY BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.99990926 CALCULATED AT THE FOLLOWING COORDINATE N:394,389.72', E:388,465.09', ELEV.:62.50
3. ALL COORDINATES SHOWN ARE GRID.
4. COORDINATES SHOWN ON THIS SURVEY ARE NAD83(2011) & NAVD88(GEOID12B) WITH A DRMS NETWORK ACCURACY OF ±0.02' HORIZONTAL & ±0.06' VERTICAL. LOCAL ACCURACY AT 20RMS IS ±0.02' HORIZONTAL & ±0.02' VERTICAL.
5. WETLANDS AND STATE OPEN WATER DELINEATED BY ECOLSCIENCES, INC. ON 3/14/2023 AND FIELD LOCATED BY FRALINGER ENGINEERING PA. ON 4/21/2023, SEE REFERENCE #6.
6. THE LOCATION OF SUBSURFACE UTILITIES SHOWN ARE APPROXIMATE AND BASE ON VISIBLE ABOVE GROUND EVIDENCE AND AVAILABLE MAPPING FROM VARIOUS UTILITY PROVIDERS.
7. THIS PLAN WAS PREPARED FOR THE PURPOSE OF SHOWING THE POST-CONSTRUCTION CONDITIONS AT THE COX'S CORNER SUBSTATION IN CONNECTION WITH THE PSE&G 69KV VOLTAGE DROP PROJECT AND REFLECTS THE FIELD CONDITIONS AS OF 4/25/23. THE ORIGINAL SIGNED AND SEALED DOCUMENT IS THE DOCUMENT OF RECORD.
8. CONVERSION FROM NGVD-29 TO NAVD-88 ELEVATIONS (NGVD-29 – 1.82' = NAVD-88) DETERMINED USING NGS COORDINATE CONVERSION & TRANSFORMATION TOOL (NCAT).

REFERENCES:

1. TAX MAP OF THE EVESHAM, BURLINGTON COUNTY, N.J. SHEET 3,
2. PLAN OF SURVEY OF PREMISES – BLOCK 15 LOT 2, TOWNSHIP OF EVESHAM, COUNTY OF BURLINGTON, N.J.PREPARED BY JOHN G. TEUTTER ASSOCIATES, CAMDEN, N.J., DATED 5/22/1962, REVISED 2/28/1964.
3. LAND MAP, PSE&G CO., LANDS ACQUIRED FOR COX'S CORNER – COOKSTOWN, TRANSMISSION LINE RIGHT OF WAY, REAL ESTATE DEPARTMENT, NEWARK, N.J.
4. PLAN & PROFILE, COX'S CORNER – COOKSTOWN TRANSMISSION LINE, PREPARED BY PSE&G CO., ELECTRIC DEPARTMENT, DATED 10/6/1969, REVISED 2/22/88.
5. AS-BUILT SURVEY, COX'S CORNER SUBSTATION, BLOCK 15, LOT 2" PREPARED BY FRALINGER ENGINEERING PA, 629 SHILOH PIKE, BRIDGETON, NJ 08302, DATED 4/25/23.
6. "LETTER OF INTERPRETATION (LOI) PLAN, COX'S CORNER SUBSTATION, BLOCK 15, LOT 2, 225 SHARP ROAD" PREPARED BY PSEG SERVICES CORP., SURVEYS & MAPPING DEPT., NEWARK NJ 07102, DATED 6/13/23, PENDING LOI APPLICATION, NJDEP FILE No. 0313-23-0001.1.
7. "SHARP ROAD SWITCH, 230-69KV SUBSTATION, BORING PLAN, BORPLAN A -0R" PREPARED BY BLACK & VEATCH, OVERLAND PARK, KS 66211, DATED 7/24/2023.

NO	DATE	DESCRIPTION	DWN	CKD
1				

REVISION

PSEG Services Corporation
SURVEYS & MAPPING
CORPRATE HEADQUARTERS
80 Park Plaza T20
Newark, N.J. 07102-4194
Email: surveying@pseg.com

Copyright © Public Service Enterprise Group 2023

PSEG SERVICES CORPORATION
80 PARK PLAZA – NEWARK – NEW JERSEY – 07102-4194

I AM A DULY REGISTERED PROFESSIONAL LAND SURVEYOR UNDER THE LAWS OF THE STATE OF NEW JERSEY AND I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED UNDER MY DIRECT SUPERVISION

MICHAEL D. RAGSDALE

N.J. PROFESSIONAL LAND SURVEYOR No. 24GS04332300
COA No. 24GA28078500

PSE&G

COX'S CORNER SUBSTATION

BLOCK 15, LOT 2
225 SHARP ROAD

TOWNSHIP OF EVESHAM — BURLINGTON COUNTY, N.J.

FWW GP–12 PLAN

DRAWN MP | CHECKED AT | SCALE AS SHOWN
DATE 12/12/2023 | EXAMINED BSG | AUTH PRJ-23028

C:\Projects\Excess Site Records\2023\Cox's Corner Sub - 69kV Voltage Drop\Plans\CS2P-GP12-230929_GP-12_Cox's Corner.dgn
Plotted: 12/12/2023 5:20:20 PM

WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

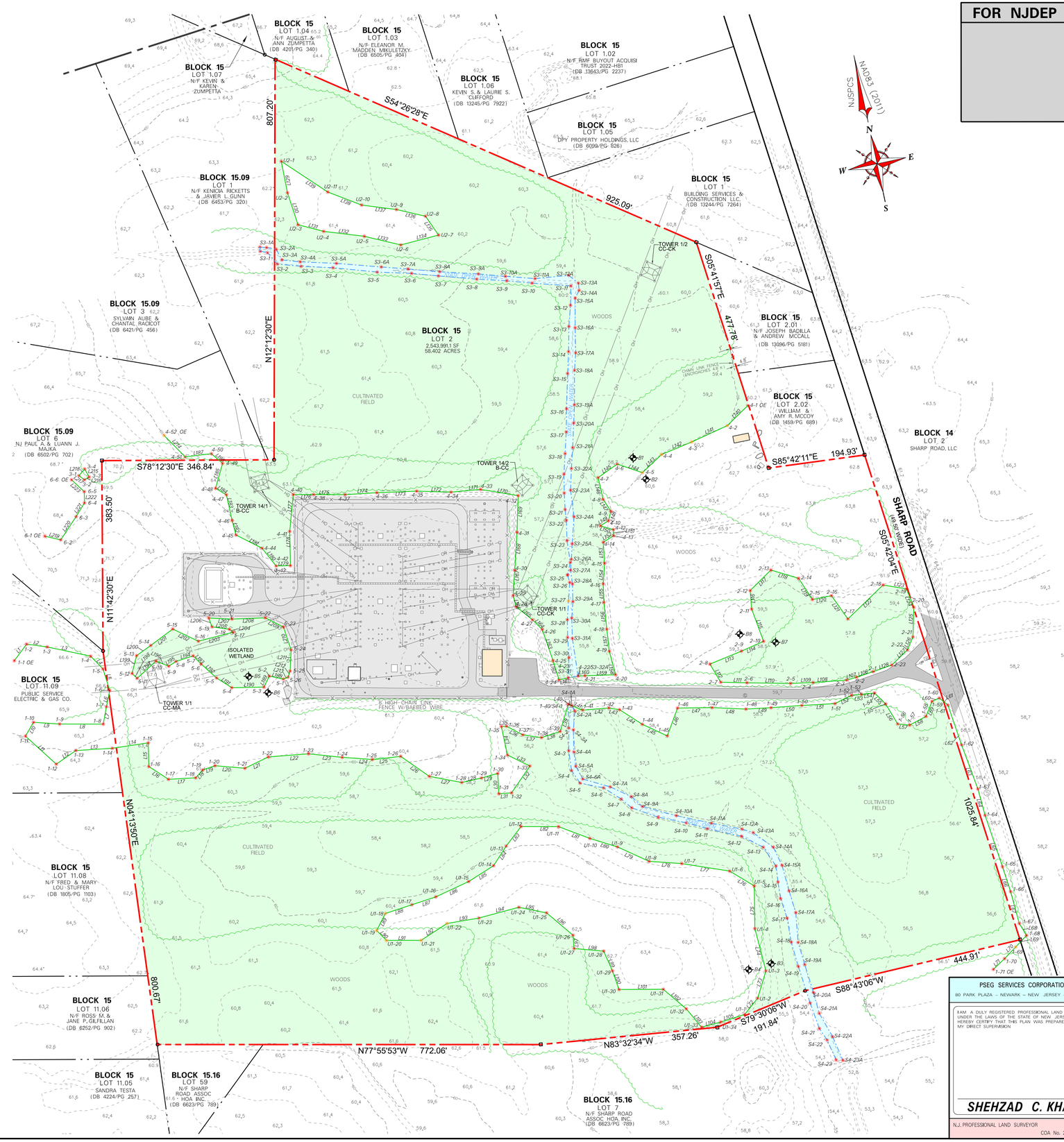
POINT #	NORTHING	EASTING
1-1 OE	394,571.76	387,475.20
1-2	394,599.21	387,506.55
1-3	394,584.94	387,545.95
1-4	394,547.85	387,626.57
1-5	394,518.17	387,646.38
1-6	394,472.85	387,650.66
1-7	394,442.38	387,637.23
1-8	394,409.44	387,623.73
1-9	394,427.89	387,537.79
1-10	394,442.27	387,487.01
1-11	394,418.42	387,465.37
1-12	394,350.27	387,514.35
1-13	394,368.77	387,558.82
1-14	394,357.91	387,631.28
1-15	394,353.49	387,704.46
1-16	394,306.63	387,695.54
1-17	394,273.13	387,729.09
1-18	394,264.68	387,763.10
1-19	394,277.26	387,800.03
1-20	394,280.39	387,826.33
1-21	394,262.76	387,884.14
1-22	394,275.21	387,934.97
1-23	394,264.49	388,015.63
1-24	394,243.35	388,080.28
1-25	394,226.48	388,138.59
1-26	394,220.77	388,195.83
1-27	394,169.33	388,243.76
1-28	394,143.46	388,305.14
1-29	394,144.05	388,345.98
1-30	394,146.23	388,379.93
1-31	394,105.83	388,373.50
1-32	394,102.07	388,398.90
1-33	394,147.21	388,446.21
1-34	394,178.28	388,406.67
1-35	394,237.00	388,406.68
1-36	394,235.69	388,416.90
1-37	394,211.64	388,445.40
1-38	394,198.38	388,481.01
1-39	394,202.68	388,520.34
1-40	394,252.62	388,547.84
1-41	394,235.23	388,573.72
1-42	394,228.36	388,626.27
1-43	394,220.52	388,646.56
1-44	394,182.28	388,685.08
1-45	394,148.72	388,729.53
1-46	394,199.35	388,761.45
1-47	394,185.71	388,829.56
1-48	394,168.51	388,895.77
1-49	394,160.70	388,945.80
1-50	394,152.16	389,007.31
1-51	394,141.81	389,073.38
1-52	394,151.43	389,109.55
1-53	394,149.24	389,129.21
1-54	394,146.16	389,155.73
1-55	394,120.05	389,172.85
1-56	394,075.31	389,188.26
1-57	394,068.06	389,211.37
1-58	394,078.31	389,247.12
1-59	394,105.36	389,265.41
1-60	394,108.91	389,281.16
1-61	394,091.46	389,295.14
1-62	394,007.43	389,305.21
1-63	393,913.50	389,318.88
1-64	393,858.62	389,321.91
1-65	393,749.75	389,334.53
1-66	393,697.51	389,340.00
1-67	393,630.92	389,343.72
1-68	393,604.35	389,353.20
1-69	393,567.98	389,300.07
1-71 OE	393,551.49	389,273.42
2-1	394,188.71	389,162.11
2-2	394,184.83	389,126.91
2-3	394,183.09	389,106.27
2-4	394,192.65	389,039.02
2-5	394,200.16	388,994.32
2-6	394,219.91	388,908.70
2-7	394,231.97	388,857.30
2-8	394,272.31	388,843.74
2-9	394,284.67	388,911.15
2-10	394,294.68	388,958.97
2-11	394,363.24	388,949.03
2-12	394,400.24	388,953.90
2-13	394,432.07	389,003.30
2-14	394,403.96	389,054.53
2-15	394,356.48	389,072.73
2-16	394,356.04	389,111.89
2-17	394,303.19	389,134.41
2-18	394,355.31	389,217.98
2-19	394,337.78	389,262.37
2-20	394,296.51	389,269.30
2-21	394,240.40	389,254.98
2-22	394,217.07	389,238.75
2-23	394,193.95	389,201.52
3-1	394,907.54	387,681.42
3-2	394,898.75	387,689.64
3-3	394,902.01	387,699.97
3-4	394,919.95	387,694.53
4-1 OE	394,765.69	389,027.14
4-2	394,734.90	388,978.32
4-3	394,717.63	388,901.27
4-4	394,705.61	388,836.68
4-5	394,677.89	388,791.33
4-6	394,705.42	388,745.36
4-7	394,686.80	388,701.98
4-8	394,641.97	388,702.68
4-9	394,615.15	388,713.12
4-10	394,597.44	388,704.23
4-11	394,590.75	388,686.15
4-12	394,577.97	388,710.38
4-13	394,565.68	388,707.98
4-14	394,557.26	388,684.92
4-15	394,515.47	388,678.72
4-16	394,475.37	388,667.36

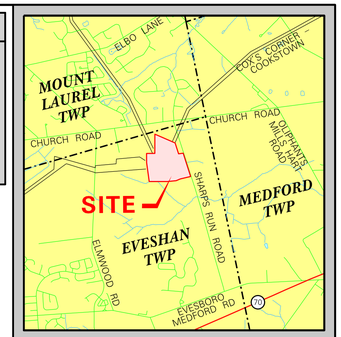
WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
4-17	394,438.47	388,660.87
4-18	394,384.46	388,655.34
4-19	394,339.84	388,651.09
4-20	394,291.08	388,653.61
4-21	394,301.83	388,592.72
4-22	394,304.11	388,579.03
4-23	394,304.78	388,558.82
4-24	394,304.60	388,539.83
4-25	394,345.32	388,536.25
4-26	394,411.23	388,527.98
4-27	394,434.26	388,512.90
4-28	394,466.94	388,486.27
4-29	394,490.33	388,484.86
4-30	394,539.24	388,498.79
4-31	394,613.08	388,519.32
4-32	394,684.88	388,536.91
4-33	394,713.02	388,465.64
4-34	394,719.97	388,406.26
4-35	394,736.45	388,339.14
4-36	394,750.18	388,259.84
4-37	394,759.66	388,196.66
4-38	394,773.06	388,134.82
4-40	394,781.61	388,094.47
4-41	394,710.71	388,072.12
4-42	394,642.84	388,059.14
4-43	394,648.11	388,030.72
4-44	394,689.04	388,010.57
4-45	394,726.23	387,964.67
4-46	394,756.45	387,963.07
4-47	394,809.41	387,962.77
4-48	394,826.67	387,944.09
4-49	394,872.98	387,968.48
4-50	394,896.70	387,950.45
4-51	394,901.50	387,897.55
5-1	394,422.18	387,997.38
5-2	394,433.42	387,971.08
5-3	394,414.63	387,955.82
5-4	394,426.99	387,892.18
5-5	394,452.61	387,866.22
5-6	394,486.51	387,841.79
5-7	394,505.99	387,829.41
5-8	394,502.22	387,793.35
5-9	394,495.95	387,776.95
5-10	394,511.27	387,754.14
5-11	394,485.34	387,709.88
5-12	394,497.15	387,701.68
5-13	394,530.29	387,718.19
5-14	394,544.41	387,750.42
5-15	394,567.52	387,800.63
5-16	394,532.75	387,845.88
5-17	394,535.80	387,918.30
5-18	394,543.02	387,912.09
5-19	394,555.17	387,878.81
5-20	394,574.05	387,876.09
5-21	394,562.24	387,921.42
5-22	394,550.65	387,987.58
5-23	394,524.91	388,019.60
5-24	394,476.49	388,024.92
5-25	394,435.29	388,014.08
5-26	394,424.10	388,007.45
6-1 OE	394,804.23	387,587.84
6-2	394,790.28	387,617.58
6-3	394,829.70	387,657.56
6-4	394,853.08	387,679.85
6-5	394,875.37	387,684.20
6-6 OE	394,904.19	387,664.08
U1-1	393,567.31	388,764.63
U1-2	393,593.87	388,797.01
U1-3	393,644.49	388,824.92
U1-4	393,732.31	388,820.83
U1-5	393,816.46	388,837.70
U1-6	393,856.12	388,795.48
U1-7	393,891.08	388,704.16
U1-8	393,909.25	388,640.85
U1-9	393,950.88	388,584.67
U1-10	393,979.32	388,533.85
U1-11	394,015.66	388,477.15
U1-12	394,031.64	388,403.23
U1-13	393,999.48	388,365.90
U1-14	393,966.10	388,332.80
U1-15	393,945.39	388,277.07
U1-16	393,928.97	388,205.93
U1-17	393,923.51	388,155.35
U1-18	393,917.49	388,099.46
U1-19	393,877.52	388,075.24
U1-20	393,864.00	388,090.46
U1-21	393849.56	388,158.74
U1-22	393,871.87	388,216.67
U1-23	393,869.12	388,281.53
U1-24	393,873.54	388,366.00
U1-25	393,850.83	388,417.30
U1-26	393,795.73	388,459.90
U1-27	393,768.93	388,456.53
U1-28	393,751.48	388,513.60
U1-29	393,708.86	388,522.59
U1-30	393,669.33	388,527.71
U1-31	393,651.09	388,614.94
U1-32	393,603.06	388,651.96
U1-33	393,560.44	388,674.31
U1-34	393,562.54	388,714.19
U2-1	395,443.43	388,211.24
U2-2	395,378.81	388,210.26
U2-3	395,311.41	388,217.51
U2-4	395,287.53	388,265.28
U2-5	395,260.67	388,343.28
U2-6	395,228.34	388,411.50
U2-7	395,231.87	388,489.87
U2-8	395,274.50	388,472.19
U2-9	395,299.90	388,417.83
U2-10	395,323.38	388,351.12
U2-11	395,363.37	388,289.84

WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
S3-1	395,269.11	388,145.55
S3-2	395,242.65	388,160.25
S3-3	395,228.12	388,205.99
S3-4	395,211.92	388,268.50
S3-5	395,184.75	388,353.47
S3-6	395,167.81	388,420.71
S3-7	395,151.44	388,472.41
S3-8	395,128.99	388,546.79
S3-9	395,113.07	388,605.02
S3-10	395,097.86	388,653.89
S3-11	395,075.95	388,729.08
S3-12	395,038.00	388,720.16
S3-13	394,997.06	388,708.18
S3-14	394,947.45	388,696.92
S3-15	394,904.88	388,685.83
S3-16	394,835.72	388,668.96
S3-17	394,790.11	388,658.50
S3-18	394,748.17	388,647.19
S3-19	394,708.12	388,636.22
S3-20	394,670.62	388,628.84
S3-21	394,637.75	388,623.64
S3-22	394,616.00	388,621.57
S3-23	394,575.90	388,614.23
S3-24	394,531.41	388,611.57
S3-25	394,507.82	388,601.00
S3-26	394,492.33	388,602.04
S3-27	394,456.06	388,591.82
S3-28	394,419.79	388,581.60
S3-29	394,384.90	388,574.77
S3-30	394,344.45	388,568.85
S3-31	394,304.78	388,558.82
S3-1A	395,279.66	388,145.99
S3-2A	395,271.98	388,164.44
S3-3A	395,248.87	388,170.85
S3-4A	395,237.32	388,206.11
S3-5A	395,219.06	388,276.97
S3-6A	395,193.12	388,363.70
S3-7A	395,177.90	388,415.71
S3-8A	395,159.17	388,476.84
S3-9A	395,138.47	388,552.01
S3-10A	395,122.42	388,604.29
S3-11A	395,105.42	388,661.56
S3-12A	395,097.80	388,729.27
S3-13A	395,078.34	388,745.11
S3-14A	395,063.90	388,743.45
S3-15A	395,050.08	388,732.47
S3-16A	394,991.81	388,719.91
S3-17A	394,942.10	388,710.50
S3-18A	394,908.40	388,700.72
S3-19A	394,840.17	388,686.08
S3-20A	394,804.61	388,676.84
S3-21A	394,756.61	388,664.50
S3-22A	394,715.97	388,653.24
S3-23A	394,673.67	388,642.46
S3-24A	394,619.83	388,638.13
S3-25A	394,567.43	388,623.08
S3-26A	394,537.09	388,614.97
S3-27A	394,516.11	388,608.85
S3-28A	394,488.16	388,606.71
S3-29A	394,453.15	388,600.26
S3-30A	394,421.24	388,590.97
S3-31A	394,380.88	388,583.61
S3-32A	394,304.11	388,579.03
S4-1	394,235.23	388,573.72
S4-2	394,205.61	388,539.02
S4-3	394,160.97	388,529.18
S4-4	394,120.83	388,526.38
S4-5	394,092.45	388,537.83
S4-6	394,073.16	388,582.23
S4-7	394,043.69	388,612.32
S4-8	394,021.50	388,627.47
S4-9	393,992.40	388,677.47
S4-10	393,969.35	388,730.44
S4-11	393,948.96	388,769.47
S4-12	393,919.70	388,833.32
S4-13	393,889.00	388,871.76
S4-14	393,846.81	388,888.81
S4-15	393,814.48	388,886.01
S4-16	393,780.74	388,884.10
S4-17	393,739.02	388,888.72
S4-18	393,690.36	388,886.78
S4-19	393,639.31	388,890.53
S4-20	393,562.24	388,898.37
S4-21	393,508.20	388,905.77
S4-22	393,482.14	388,916.22
S4-23	393,439.21	388,925.58
S4-1A	394,248.66	388,554.33
S4-2A	394,236.46	388,558.02
S4-3A	394,200.35	388,547.10
S4-4A	394,156.52	388,538.84
S4-5A	394,126.94	388,537.18
S4-6A	394,099.39	388,544.92
S4-7A	394,072.25	388,595.69
S4-8A	394,044.31	388,633.10
S4-9A	394,019.97	388,650.88
S4-10A	393,987.77	388,713.68
S4-11A	393,956.22	388,779.77
S4-12A	393,933.73	388,837.45
S4-13A	393,921.91	388,857.94
S4-14A	393,884.95	388,891.34
S4-15A	393,845.50	388,900.96
S4-16A	393,792.30	388,904.01
S4-17A	393,746.54	388,908.08
S4-18A	393,686.82	388,900.25
S4-19A	393,640.22	388,903.81
S4-20A	393,581.59	388,909.40
S4-21A	393,538.35	388,911.97
S4-22A	393,486.40	388,928.47
S4-23A	393,435.46	388,938.78





SITE LOCATION MAP
APPROXIMATE SCALE 1" = 3,000'

FOR NJDEP USE

LEGEND:

- PROPERTY BOUNDARY LINE
- BLOCK / RIGHT OF WAY LINE
- TAX LOT LINE
- EXISTING MAJOR CONTOUR
- EXISTING MINOR CONTOUR
- OVERHEAD WIRE
- EXISTING FENCE
- EXISTING BUILDING
- EXISTING PAVEMENT
- EXISTING GRAVEL
- STATE OPEN WATER (note 5)
- WETLANDS (note 5)
- WETLANDS APPROXIMATE (note 5)
- TREELINE

NOTES:

1. HORIZONTAL DATUM = NJSPCS NAD83/2011 EPOCH 2010.0 (MYCS2)
   VERTICAL DATUM = NAVD88/GEOID12B
   UNITS = U.S. SURVEY FEET
   ESTABLISHED UTILIZING KEYNET RTK GPS.
2. ALL DISTANCES SHOWN HEREON ARE HORIZONTAL GROUND DISTANCES, UNLESS OTHERWISE NOTED. GROUND DISTANCES MAY BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.99990926 CALCULATED AT THE FOLLOWING COORDINATE N:394,389.72', E:388,465.09', ELEV:62.50'
3. ALL COORDINATES SHOWN ARE GRID.
4. COORDINATES SHOWN ON THIS SURVEY ARE NAD83(2011) & NAVD88(GEOID12B) WITH A DRMS NETWORK ACCURACY OF ±0.03' HORIZONTAL & ±0.06' VERTICAL. LOCAL ACCURACY AT 2DRMS IS ±0.02' HORIZONTAL & ±0.02' VERTICAL.
5. WETLANDS AND STATE OPEN WATER DELINEATED BY ECOLSCIENCES, INC. ON 3/14/2023 AND FIELD LOCATED BY FRALINGER ENGINEERING PA. ON 4/-21/2023.
6. THE LOCATION OF SUBSURFACE UTILITIES SHOWN ARE APPROXIMATE AND BASE ON VISIBLE ABOVE GROUND EVIDENCE AND AVAILABLE MAPPING FROM VARIOUS UTILITY PROVIDERS.
7. THIS PLAN WAS PREPARED FOR THE PURPOSE OF SHOWING THE POST-CONSTRUCTION CONDITIONS AT THE COX'S CORNER SUBSTATION IN CONNECTION WITH THE PSE&G 69KV VOLTAGE DROP PROJECT AND REFLECTS THE FIELD CONDITIONS AS OF 4/25/'23. THE ORIGINAL SIGNED AND SEALED DOCUMENT IS THE DOCUMENT OF RECORD.

REFERENCES:

1. TAX MAP OF THE EVESHAM, BURLINGTON COUNTY, N.J. SHEET 3.
2. PLAN OF SURVEY OF PREMISES – BLOCK 15 LOT 2, TOWNSHIP OF EVESHAM, COUNTY OF BURLINGTON, N.J.-PREPARED BY JOHN G. TEUTTER ASSOCIATES, CAMDEN, N.J., DATED 5/22/1962, REVISED 2/28/1964.
3. LAND MAP, PSE&G CO., LANDS ACQUIRED FOR COX'S CORNER – COOKSTOWN, TRANSMISSION LINE RIGHT OF WAY, REAL ESTATE DEPARTMENT, NEWARK, N.J.
4. PLAN & PROFILE COX'S CORNER – COOKSTOWN TRANSMISSION LINE. PREPARED BY PSE&G CO., ELECTRIC DEPARTMENT, DATED 10/6/1969, REVISED 2/22/88.
5. AS-BUILT SURVEY, COX'S CORNER SUBSTATION, BLOCK 15, LOT 2" PREPARED BY FRALINGER ENGINEERING PA, 629 SHILOH PIKE, BRIDGETON, NJ 08302, DATED 4/25/23.

100 0 100 200 FEET
SCALE: 1" = 100'

NO	DATE	DESCRIPTION	DWN	CKD
1				

REVISION

PSEG Services Corporation
SURVEYS & MAPPING
CORPRATE HEADQUARTERS
80 Park Plaza T20
Newark, N.J. 07102-4194
Email: surveying@pseg.com

Copyright © Public Service Enterprise Group 2023

PSE&G

COX'S CORNER SUBSTATION

BLOCK 15, LOT 2
225 SHARP ROAD

TOWNSHIP OF EVESHAM — BURLINGTON COUNTY, N.J.

LETTER OF INTERPRETATION (LOI) PLAN

PSEG SERVICES CORPORATION
80 PARK PLAZA – NEWARK – NEW JERSEY – 07102-4194

I AM A DULY REGISTERED PROFESSIONAL LAND SURVEYOR UNDER THE LAWS OF THE STATE OF NEW JERSEY AND I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED UNDER MY DIRECT SUPERVISION

SHEHZAD C. KHAN

N.J. PROFESSIONAL LAND SURVEYOR — No. GS43324
COA No. 24GA28078500

DRAWN _ _ DLP/MP _ _ CHECKED _ _ _ AT _ _ _ SCALE _ _ _ AS SHOWN _ _ _
DATE _ _ 6/13/2023 _ _ EXAMINED _ _ _ BSG _ _ _ AUTH _ _ _ PRJ-23028 _ _ _

C:\Projects\Books\Site Plans\PA-23028 Cox's Corner Sub - 69kV Voltage Drop\Plans\PA-23028_LOI_Cox's Corner.dgn

Plotted: 6/13/2023 3:28:36 PM

WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

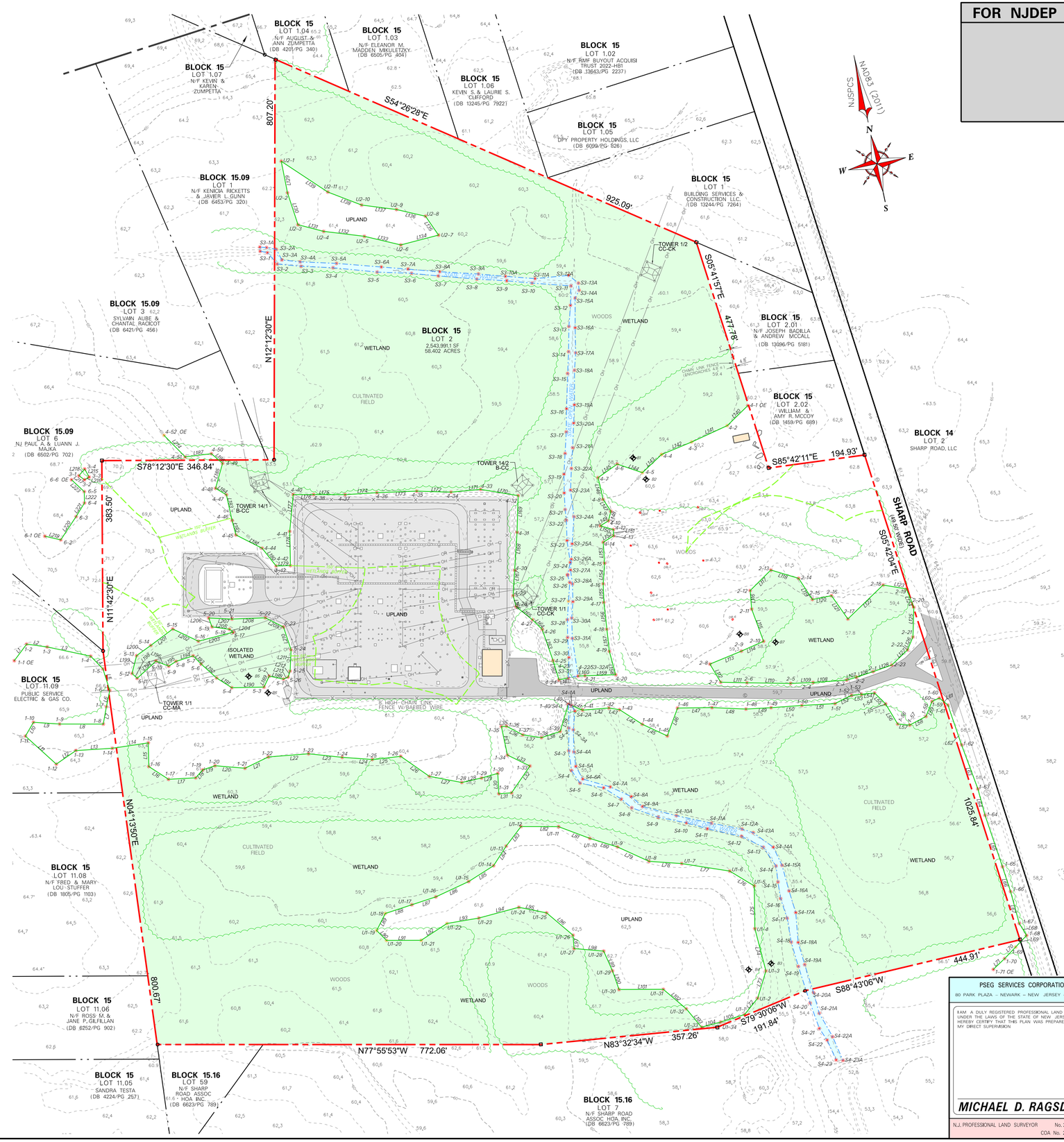
POINT #	NORTHING	EASTING
1-1 OE	394,571.76	387,475.20
1-2	394,599.21	387,506.55
1-3	394,584.94	387,545.95
1-4	394,547.85	387,626.57
1-5	394,518.17	387,646.38
1-6	394,472.85	387,650.66
1-7	394,442.38	387,637.23
1-8	394,409.44	387,623.73
1-9	394,427.89	387,537.79
1-10	394,442.27	387,487.01
1-11	394,418.42	387,465.37
1-12	394,350.27	387,514.35
1-13	394,368.77	387,558.82
1-14	394,357.91	387,631.28
1-15	394,353.49	387,704.46
1-16	394,306.63	387,695.54
1-17	394,273.13	387,729.09
1-18	394,264.68	387,763.10
1-19	394,277.26	387,800.03
1-20	394,280.39	387,826.33
1-21	394,262.76	387,884.14
1-22	394,275.21	387,934.97
1-23	394,264.49	388,015.63
1-24	394,243.35	388,080.28
1-25	394,226.48	388,138.59
1-26	394,220.77	388,195.83
1-27	394,169.33	388,243.76
1-28	394,143.46	388,305.14
1-29	394,144.05	388,345.98
1-30	394,146.23	388,379.93
1-31	394,105.83	388,373.50
1-32	394,102.07	388,398.90
1-33	394,147.21	388,446.21
1-34	394,178.28	388,406.67
1-35	394,237.00	388,406.68
1-36	394,235.69	388,416.90
1-37	394,211.64	388,445.40
1-38	394,198.38	388,481.01
1-39	394,202.68	388,520.34
1-40	394,252.62	388,547.84
1-41	394,235.23	388,573.72
1-42	394,228.36	388,626.27
1-43	394,220.52	388,646.56
1-44	394,182.28	388,685.08
1-45	394,148.72	388,729.53
1-46	394,199.35	388,761.45
1-47	394,185.71	388,829.56
1-48	394,168.51	388,895.77
1-49	394,160.63	388,945.80
1-50	394,152.16	389,007.31
1-51	394,141.81	389,073.38
1-52	394,151.43	389,109.55
1-53	394,149.24	389,129.21
1-54	394,146.16	389,155.73
1-55	394,120.05	389,172.85
1-56	394,075.31	389,188.26
1-57	394,068.06	389,211.37
1-58	394,078.31	389,247.12
1-59	394,105.36	389,265.41
1-60	394,108.91	389,281.16
1-61	394,091.46	389,295.14
1-62	394,007.43	389,305.21
1-63	393,913.50	389,318.88
1-64	393,858.62	389,321.91
1-65	393,749.75	389,334.53
1-66	393,697.51	389,340.00
1-67	393,630.92	389,343.72
1-68	393,604.35	389,353.20
1-69	393,567.98	389,300.07
1-71 OE	393,551.49	389,273.42
2-1	394,188.71	389,162.11
2-2	394,184.83	389,126.91
2-3	394,183.09	389,106.27
2-4	394,192.65	389,039.02
2-5	394,200.16	388,994.32
2-6	394,219.91	388,908.70
2-7	394,231.97	388,857.30
2-8	394,272.31	388,843.74
2-9	394,284.67	388,911.15
2-10	394,294.68	388,958.97
2-11	394,363.24	388,949.03
2-12	394,400.24	388,953.90
2-13	394,432.07	389,003.30
2-14	394,403.96	389,054.53
2-15	394,356.48	389,072.73
2-16	394,356.04	389,111.89
2-17	394,303.19	389,134.41
2-18	394,355.31	389,217.98
2-19	394,337.78	389,262.37
2-20	394,298.51	389,269.30
2-21	394,240.40	389,254.98
2-22	394,217.07	389,238.75
2-23	394,193.95	389,201.52
3-1	394,907.54	387,681.42
3-2	394,898.75	387,689.64
3-3	394,902.01	387,699.97
3-4	394,919.95	387,694.53
4-1 OE	394,765.69	389,027.14
4-2	394,734.90	388,978.32
4-3	394,717.63	388,901.27
4-4	394,705.61	388,836.68
4-5	394,677.89	388,791.33
4-6	394,705.42	388,745.36
4-7	394,686.80	388,701.98
4-8	394,641.97	388,702.68
4-9	394,615.15	388,713.12
4-10	394,597.44	388,704.23
4-11	394,590.75	388,686.15
4-12	394,577.97	388,710.38
4-13	394,565.68	388,707.98
4-14	394,557.26	388,684.92
4-15	394,515.47	388,678.72
4-16	394,475.37	388,667.36

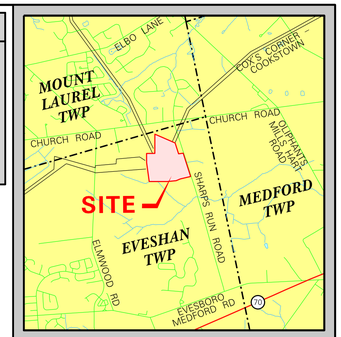
WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
4-17	394,438.47	388,660.87
4-18	394,384.46	388,655.34
4-19	394,339.84	388,651.09
4-20	394,291.08	388,653.61
4-21	394,301.83	388,592.72
4-22	394,304.11	388,579.03
4-23	394,304.78	388,558.82
4-24	394,304.60	388,539.83
4-25	394,345.32	388,536.25
4-26	394,411.23	388,527.98
4-27	394,434.26	388,512.90
4-28	394,466.94	388,486.27
4-29	394,490.33	388,484.86
4-30	394,539.24	388,498.79
4-31	394,613.08	388,519.32
4-32	394,684.88	388,536.91
4-33	394,713.02	388,465.64
4-34	394,719.97	388,406.26
4-35	394,736.45	388,339.14
4-36	394,750.18	388,259.84
4-37	394,759.66	388,196.66
4-38	394,773.06	388,134.82
4-40	394,781.61	388,094.47
4-41	394,710.71	388,072.12
4-42	394,642.84	388,059.14
4-43	394,648.11	388,030.72
4-44	394,689.04	388,010.57
4-45	394,726.23	387,964.67
4-46	394,756.45	387,963.07
4-47	394,809.41	387,962.77
4-48	394,826.67	387,944.09
4-49	394,872.98	387,968.48
4-50	394,896.70	387,950.45
4-51	394,901.50	387,897.55
5-1	394,422.18	387,997.38
5-2	394,433.42	387,971.08
5-3	394,414.63	387,955.82
5-4	394,426.99	387,892.18
5-5	394,452.61	387,866.22
5-6	394,486.51	387,841.79
5-7	394,505.99	387,829.41
5-8	394,502.22	387,793.35
5-9	394,495.95	387,776.95
5-10	394,511.27	387,754.14
5-11	394,485.34	387,709.88
5-12	394,497.15	387,701.68
5-13	394,530.29	387,718.19
5-14	394,544.41	387,750.42
5-15	394,567.52	387,800.63
5-16	394,532.75	387,845.88
5-17	394,535.80	387,918.30
5-18	394,543.02	387,912.09
5-19	394,555.17	387,878.81
5-20	394,574.05	387,876.09
5-21	394,562.24	387,921.42
5-22	394,550.65	387,987.58
5-23	394,524.91	388,019.60
5-24	394,476.49	388,024.92
5-25	394,435.29	388,014.08
5-26	394,424.10	388,007.45
6-1 OE	394,804.23	387,587.84
6-2	394,790.28	387,617.58
6-3	394,829.70	387,657.56
6-4	394,853.08	387,679.85
6-5	394,875.37	387,684.20
6-6 OE	394,904.19	387,664.08
U1-1	393,567.31	388,764.63
U1-2	393,593.87	388,797.01
U1-3	393,644.49	388,824.92
U1-4	393,732.31	388,820.83
U1-5	393,816.46	388,837.70
U1-6	393,856.12	388,795.48
U1-7	393,891.08	388,704.16
U1-8	393,909.25	388,640.85
U1-9	393,950.88	388,584.67
U1-10	393,979.32	388,533.85
U1-11	394,015.66	388,477.15
U1-12	394,031.64	388,403.23
U1-13	393,999.48	388,365.90
U1-14	393,966.10	388,332.80
U1-15	393,945.39	388,277.07
U1-16	393,928.97	388,205.93
U1-17	393,923.51	388,155.35
U1-18	393,917.49	388,099.46
U1-19	393,877.52	388,075.24
U1-20	393,864.00	388,090.46
U1-21	393849.56	388,158.74
U1-22	393,871.87	388,216.67
U1-23	393,869.12	388,281.53
U1-24	393,873.54	388,366.00
U1-25	393,850.83	388,417.30
U1-26	393,795.73	388,459.90
U1-27	393,768.93	388,456.53
U1-28	393,751.48	388,513.60
U1-29	393,708.86	388,522.59
U1-30	393,669.33	388,527.71
U1-31	393,651.09	388,614.94
U1-32	393,603.06	388,651.96
U1-33	393,560.44	388,674.31
U1-34	393,562.54	388,714.19
U2-1	395,443.43	388,211.24
U2-2	395,378.81	388,210.26
U2-3	395,311.41	388,217.51
U2-4	395,287.53	388,265.28
U2-5	395,260.67	388,343.28
U2-6	395,228.34	388,411.50
U2-7	395,231.87	388,489.87
U2-8	395,274.50	388,472.19
U2-9	395,299.90	388,417.83
U2-10	395,323.38	388,351.12
U2-11	395,363.37	388,289.84

WETLANDS COORDINATE TABLE
NJSPC NAD'83 (2011)

POINT #	NORTHING	EASTING
S3-1	395,269.11	388,145.55
S3-2	395,242.65	388,160.25
S3-3	395,228.12	388,205.99
S3-4	395,211.92	388,268.50
S3-5	395,184.75	388,353.47
S3-6	395,167.81	388,420.71
S3-7	395,151.44	388,472.41
S3-8	395,128.99	388,546.79
S3-9	395,113.07	388,605.02
S3-10	395,097.86	388,653.89
S3-11	395,075.95	388,729.08
S3-12	395,038.00	388,720.16
S3-13	394,997.06	388,708.18
S3-14	394,947.45	388,696.92
S3-15	394,904.88	388,685.83
S3-16	394,835.72	388,668.96
S3-17	394,790.11	388,658.50
S3-18	394,748.17	388,647.19
S3-19	394,708.12	388,636.22
S3-20	394,670.62	388,628.84
S3-21	394,637.75	388,623.64
S3-22	394,616.00	388,621.57
S3-23	394,575.90	388,614.23
S3-24	394,531.41	388,611.57
S3-25	394,507.82	388,601.00
S3-26	394,492.33	388,602.04
S3-27	394,456.06	388,591.82
S3-28	394,419.79	388,581.60
S3-29	394,384.90	388,574.77
S3-30	394,344.45	388,568.85
S3-31	394,304.78	388,558.82
S3-1A	395,279.66	388,145.99
S3-2A	395,271.98	388,164.44
S3-3A	395,248.87	388,170.85
S3-4A	395,237.32	388,206.11
S3-5A	395,219.06	388,276.97
S3-6A	395,193.12	388,363.70
S3-7A	395,177.90	388,415.71
S3-8A	395,159.17	388,476.84
S3-9A	395,138.47	388,552.01
S3-10A	395,122.42	388,604.29
S3-11A	395,105.42	388,661.56
S3-12A	395,097.80	388,729.27
S3-13A	395,078.34	388,745.11
S3-14A	395,063.90	388,743.45
S3-15A	395,050.08	388,732.47
S3-16A	394,991.81	388,719.91
S3-17A	394,942.10	388,710.50
S3-18A	394,908.40	388,700.72
S3-19A	394,840.17	388,686.08
S3-20A	394,804.61	388,676.84
S3-21A	394,756.61	388,664.50
S3-22A	394,715.97	388,653.24
S3-23A	394,673.67	388,642.46
S3-24A	394,619.83	388,638.13
S3-25A	394,567.43	388,623.08
S3-26A	394,537.09	388,614.97
S3-27A	394,516.11	388,608.85
S3-28A	394,488.16	388,606.71
S3-29A	394,453.15	388,600.26
S3-30A	394,421.24	388,590.97
S3-31A	394,380.88	388,583.61
S3-32A	394,304.11	388,579.03
S4-1	394,235.23	388,573.72
S4-2	394,205.61	388,539.02
S4-3	394,160.97	388,529.18
S4-4	394,120.83	388,526.38
S4-5	394,092.45	388,537.83
S4-6	394,073.16	388,582.23
S4-7	394,043.69	388,612.32
S4-8	394,021.50	388,627.47
S4-9	393,992.40	388,677.47
S4-10	393,969.35	388,730.44
S4-11	393,948.96	388,769.47
S4-12	393,919.70	388,833.32
S4-13	393,889.00	388,871.76
S4-14	393,846.81	388,888.81
S4-15	393,814.48	388,886.01
S4-16	393,780.74	388,884.10
S4-17	393,739.02	388,888.72
S4-18	393,690.36	388,886.78
S4-19	393,639.31	388,890.53
S4-20	393,562.24	388,898.37
S4-21	393,508.20	388,905.77
S4-22	393,482.14	388,916.22
S4-23	393,439.21	388,925.58
S4-1A	394,248.66	388,554.33
S4-2A	394,236.46	388,558.02
S4-3A	394,200.35	388,547.10
S4-4A	394,156.52	388,538.84
S4-5A	394,126.94	388,537.18
S4-6A	394,099.39	388,544.92
S4-7A	394,072.25	388,595.69
S4-8A	394,044.31	388,633.10
S4-9A	394,019.97	388,650.88
S4-10A	393,987.77	388,713.68
S4-11A	393,956.22	388,779.77
S4-12A	393,933.73	388,837.45
S4-13A	393,921.91	388,857.94
S4-14A	393,884.95	388,891.34
S4-15A	393,845.50	388,900.96
S4-16A	393,792.30	388,904.01
S4-17A	393,746.54	388,908.08
S4-18A	393,686.82	388,900.25
S4-19A	393,640.22	388,903.81
S4-20A	393,581.59	388,909.40
S4-21A	393,538.35	388,911.97
S4-22A	393,486.40	388,928.47
S4-23A	393,435.46	388,938.78





SITE LOCATION MAP
APPROXIMATE SCALE 1" = 3,000'

FOR NJDEP USE

LEGEND:

- PROPERTY BOUNDARY LINE
- BLOCK / RIGHT OF WAY LINE
- TAX LOT LINE
- EXISTING MAJOR CONTOUR
- EXISTING MINOR CONTOUR
- OVERHEAD WIRE
- EXISTING FENCE
- EXISTING BUILDING
- EXISTING PAVEMENT
- EXISTING GRAVEL
- STATE OPEN WATER (note 5)
- WETLANDS (note 5)
- WETLANDS APPROXIMATE (note 5)
- WETLANDS BUFFER LINE
- TREELINE

NOTES:

1. HORIZONTAL DATUM = NJSPCS NAD83/2011 EPOCH 2010.0 (MYCS2)
   VERTICAL DATUM = NAVD88/GEOID12B
   UNITS = U.S. SURVEY FEET
   ESTABLISHED UTILIZING KEYNET RTK GPS.
2. ALL DISTANCES SHOWN HEREON ARE HORIZONTAL GROUND DISTANCES, UNLESS OTHERWISE NOTED. GROUND DISTANCES MAY BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.99990926 CALCULATED AT THE FOLLOWING COORDINATE N:394,389.72', E:388,465.09', ELEV:62.50'
3. ALL COORDINATES SHOWN ARE GRID.
4. COORDINATES SHOWN ON THIS SURVEY ARE NAD83(2011) & NAVD88(GEOID12B) WITH A DRMS NETWORK ACCURACY OF ± 0.03' HORIZONTAL & ± 0.06' VERTICAL. LOCAL ACCURACY AT 2DRMS IS ± 0.02' HORIZONTAL & ± 0.02' VERTICAL.
5. WETLANDS AND STATE OPEN WATER DELINEATED BY ECOLSCIENCES, INC. ON 3/14/2023 AND FIELD LOCATED BY FRALINGER ENGINEERING PA ON 4/21/2023.
6. THE LOCATION OF SUBSURFACE UTILITIES SHOWN ARE APPROXIMATE AND BASE ON VISIBLE ABOVE GROUND EVIDENCE AND AVAILABLE MAPPING FROM VARIOUS UTILITY PROVIDERS.
7. THIS PLAN WAS PREPARED FOR THE PURPOSE OF SHOWING THE POST-CONSTRUCTION CONDITIONS AT THE COX'S CORNER SUBSTATION IN CONNECTION WITH THE PSE&G 69KV VOLTAGE DROP PROJECT AND REFLECTS THE FIELD CONDITIONS AS OF 4/25/23. THE ORIGINAL SIGNED AND SEALED DOCUMENT IS THE DOCUMENT OF RECORD.

REFERENCES:

1. TAX MAP OF THE EVESHAM, BURLINGTON COUNTY, N.J. SHEET 3.
2. PLAN OF SURVEY OF PREMISES – BLOCK 15 LOT 2, TOWNSHIP OF EVESHAM, COUNTY OF BURLINGTON, N.J.;PREPARED BY JOHN G. TEUTTER ASSOCIATES, CAMDEN, N.J., DATED 5/22/1962, REVISED 2/28/1964.
3. LAND MAP, PSE&G CO., LANDS ACQUIRED FOR COX'S CORNER – COOKSTOWN, TRANSMISSION LINE RIGHT OF WAY, REAL ESTATE DEPARTMENT, NEWARK, N.J.
4. PLAN & PROFILE, COX'S CORNER – COOKSTOWN TRANSMISSION LINE, PREPARED BY PSE&G CO., ELECTRIC DEPARTMENT, DATED 10/6/1969, REVISED 2/22/88.
5. AS-BUILT SURVEY, COX'S CORNER SUBSTATION, BLOCK 15, LOT 2" PREPARED BY FRALINGER ENGINEERING PA, 629 SHILOH PIKE, BRIDGETON, NJ 08302, DATED 4/25/23.

100 0 100 200 FEET
SCALE: 1" = 100'

NO	DATE	DESCRIPTION	DWN	CKD
		REVISION		
1	3/7/2024	ADDED TRANSITION AREAS AS PER NJDEP	MP	AT

PSEG Services Corporation
SURVEYS & MAPPING
CORPRATE HEADQUARTERS
80 Park Plaza T20
Newark, N.J. 07102-4194
Email: surveying@pseg.com

Copyright © Public Service Enterprise Group 2023

PSEG SERVICES CORPORATION
80 PARK PLAZA – NEWARK – NEW JERSEY – 07102–4194

I AM A DULY REGISTERED PROFESSIONAL LAND SURVEYOR UNDER THE LAWS OF THE STATE OF NEW JERSEY AND I HEREBY CERTIFY THAT THIS PLAN WAS PREPARED UNDER MY DIRECT SUPERVISION

MICHAEL D. RAGSDALE

N.J. PROFESSIONAL LAND SURVEYOR No. 24GS04332300
COA No. 24GA28078500

PSE&G
COX'S CORNER SUBSTATION
BLOCK 15, LOT 2
225 SHARP ROAD

TOWNSHIP OF EVESHAM — BURLINGTON COUNTY, N.J.

LETTER OF INTERPRETATION (LOI) PLAN

DRAWN _ _ DLP/MP _ _ CHECKED _ _ _ AT _ _ _ SCALE _ _ _ AS SHOWN _ _ _
DATE _ _ 6/13/2023 _ _ EXAMINED _ _ _ RSG _ _ _ AUTH _ _ _ PRJ-23028 _ _ _

Plotted: 3/7/2024 1:00:28 PM

Skip Navigation

njhome | citizen | business | government | services A to Z | departments

search

newjersey department of environmental protection

njdep online

njdep home | about dep | index by topic | programs/units | dep online

My Workspace | User Profile | Certifications | Payments | Documents and Forms | Permit Folder

Version: 13.0.9
Currently logged in: Alexis Coleman (ACOLEMAN@ECOLSCIENCES.COM)
Server: Server_1

Help | Logout

SUMMARY

Printer Friendly Version

Service Information

Service ID: 1575069

Service Type: Apply for or Revise a Letter of Interpretation - Line Verification LOI

Service Name: PSE&G-COX'S CORNER SUBSTATION

Created On: 07/03/2023

Site Information

Location Address: 225 Sharp Road
Evesham Twp,NJ 08053

Location Description: No location description provided.

County: Burlington

Municipality: Evesham Twp

Coordinates: 388465.09,394389.71 - 01 - NJ State Plane (NAD83) - USFEET)

Block and Lot:

Block	Lot	County	Municipality
15	2	Burlington	Evesham Twp

Uploaded File: Coxs Corner LOI Shapes.zip

LOI DETAILS

Are there any known hazards on this site? No

Is this permit/authorization application filed as a follow-up to an Emergency Authorization issued by the Division of Land Resource Protection? No

Total Acreage of Site: 56.337

Total Acreage of Footprint: 0

Total Acreage of Wetlands: 36.342

Total Acreage of Transition Area: 0

Contacts

Name: Daniel Laue
Title:
Contact Type: Applicant
Organization Name: PSE&G
Organization Type:
E-Mail: Daniel.Laue@pseg.com
Phone: (908) 674-5972 (Work Phone Number)
Contact Address: 4000 Hadley Road
South Plainfield, New Jersey 07080

Name: Roger Trudeau
Title:
Contact Type: Property Owner
Organization Name: PSE&G
Organization Type:
E-Mail: Roger.Trudeau@pseg.com
Phone: (732) 546-0160 (Work Phone Number)
Contact Address: 4000 Hadley Road
South Plainfield, New Jersey 07080

Name: Scott McDonnell
Title: Assistant Vice President
Contact Type: Agent
Organization Name: EcolSciences, Inc.
Organization Type:
E-Mail: smcdonnell@ecolsciences.com
Phone: (973) 366-9500 (Work Phone Number)
Contact Address: 75 Fleetwood Drive
Suite 250
Rockaway Boro, New Jersey 07866

Uploaded Attachments

Attachment Type	Attachment Description	File Name
Other	Property Owner Certificate	01_Signed_Property owner certificate.pdf
Survey	Survey	23028_LOI_Coxs Corner_DSS.pdf
Application Information	LOI Application Information	03_TWM_Coxs Corner Substation.pdf
Other	Proof of Notice	Proof of Notice.pdf

Service Specific Certifications

Location Description:

☑ I hereby certify that the location address, block(s) and lot(s), and the site location shown on the embedded map on the "Site Information" page as well as the acreages displayed on the "LOI Details"

page for this LOI application are accurate

Additional LOI-Specific Certifications

- [x] I hereby certify that I have written permission from the applicant(s) and property owner(s) to submit this application to the Department of Environmental Protection's Division of Land Use Regulation for a Letter of Interpretation (LOI). I will maintain a copy of the written permission for the life of the authorization and will provide a copy of this written permission upon request.
- [x] I hereby certify, under penalty of law, that I have personally reviewed the information submitted herein and that, based on my inquiry of those individuals immediately responsible for obtaining and/or preparing the information, I believe that the information is true, accurate, and complete. I am aware that there are significant civil and criminal penalties for submitting false or inaccurate information, including the possibility of fines and imprisonment.
- [x] I hereby certify that, in accordance with the Freshwater Wetlands Protection Act Rules at N.J.A.C. 7:7A-10.1(q), any required survey has been conducted and the documentation provided in accordance with the requirements at N.J.A.C. 7:36 Appendix 2 (Green Acres Survey Standards), specifically Scope of work: Property surveys at 3.4.2, Corner markers at 3.5.2.10.1, Deed description at 3.5.4, Metes and Bounds description, Reduced survey plan at 3.6.6., and Digital files at 3.6.7.
- [x] I hereby certify that I, as the property owner(s) or a representative for the property owner(s), give unconditional consent to allow access to the site by representatives or agents of the Department for the purpose of conducting a site inspection or survey of the property which is the subject of this LOI application.

Certification

Certifier:	Alexis Coleman
Certifier ID:	ACOLEMAN@ECOLSCIENCES.COM
Challenge/Response Question:	What is your mother's middle name?
Challenge/Response Answer:	******
Certification PIN:	******
Date/Time of Certification:	08/15/2023 16:12

"I certify under penalty of law that I believe the information provided in this document is true, accurate, and complete. I am aware that there are significant civil and criminal penalties, including the possibility of fine or imprisonment or both, for submitting false, inaccurate or incomplete information."

Alexis Coleman	08/15/2023
General	**Date**

Payment Information

Payment Amount:	$6,700
Payment Date:	08/15/2023
Payment Method:	Bill Me

Return

Copyright © State of New Jersey, 1996-2004
Department of Environmental Protection
P. O. Box 402
Trenton, NJ 08625-0402

Last Updated: June 24, 2004