



VIA EMAIL

D2327.001
June 15, 2022

Mr. Paul Ploskonka
ATH-NJ, LLC
219 North Vineyard Boulevard
Collingswood, New Jersey 08108
Email: paul.ploskonka@athcultivation.com

Re: Phase I Environmental Site Assessment ("ESA")
730 Buck Road
(Block 44, Lot 4)
Elk Township, Gloucester County, New Jersey

Dear Mr. Ploskonka:

DuBois & Associates, LLC ("DuBois") is pleased to present the enclosed Phase I Environmental Site Assessment ("Phase I ESA") Report, which was performed in accordance with American Society for Testing and Materials ("ASTM") Practice E1527-13 (Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process). Our findings, conclusions, and recommendations for further assessment or action are presented below. All proposed recommendations provided in this letter should be performed in accordance with the New Jersey Department of Environmental Protection's ("NJDEP's") Technical Requirements for Site Remediation, N.J.A.C. 7:26E, the most recent Field Sampling Procedures Manual and all other applicable NJDEP technical guidance documents and/or regulatory guidelines with respect to the Recognized Environmental Condition ("REC") and/or environmental concern being addressed. In addition, compliance with all other local, county and/or state guidelines with respect to the same should be achieved.

The Phase I ESA performed for the above-referenced property has revealed the following:

Recognized Environmental Conditions (RECs)

A Recognized Environmental Condition ("REC") as defined at ASTM E1527-13, is the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of future release to the environment.

This assessment has revealed the presence of the following RECs for the Site:

1. Former & Current Agricultural Use of the Property

Based on a review of historical resources, specifically historical aerial photographs, as well as site reconnaissance performed in May 2022, the majority of the Site has historically been used for agricultural purposes associated with crop cultivation since at least circa 1931. The Site is currently used for agricultural purposes associated with crop cultivation activities. As a result of those former and current agricultural operations performed onsite, pesticides/herbicides may have been applied on-site during those agricultural operations, and therefore, there is a potential for the underlying soils of the Site to be impacted by these past and current agricultural operations. Pursuant to the NJDEP's Historically Applied Pesticide Site Technical Guidance, Version 3.1 and dated February 2022, the requirement for further investigation (i.e. sampling investigation) and/or remediation of Historically Applied Pesticides ("HAP") may be deferred unless or until there is a change in use to school, child care and/or residence, if there is a newly identified Immediate Environmental Concern ("IEC") condition and/or should native soils of the site be proposed for transportation/relocation off-site. ***The historical and current use of the Site for agricultural purposes coupled with the likely application of pesticides during this operational use is considered an REC. In the event any of the aforementioned scenarios arise and/or should agricultural operations be***



proposed to cease, at that time, DuBois recommends additional investigation of this REC in accordance with the applicable NJDEP regulations and guidance.

2. Former & Current Agricultural Buildings

A review of historical resources, specifically historical topographic maps and historical aerial photographs, as well as site reconnaissance performed in May 2022 revealed a series of former and current agricultural buildings onsite. Currently, a total of eight (8) greenhouses are present in the eastern area of the Site. Additional agricultural buildings were observed in the northern portion of the Site from in or around the early-1940s to sometime in the mid to late-1960s at which point they were removed. As a result, there is potential for the use, storage, handling and/or mixing of agricultural chemicals (i.e. pesticides/fertilizers) within these former and current agricultural buildings, which has potential to impact the underlying soils within those areas of the Site. The NJDEP directs the consultant to treat the use, storage, handling and/or mixing of agricultural chemicals within former and/or current buildings as a separate area of environmental concern from the use and application of agricultural chemicals during general agricultural operations. ***The presence of former and current agricultural buildings onsite, which may have involved the use, storage, handling and/or mixing of agricultural chemicals that have potential to impact the underlying soils in the vicinity of the former and current agricultural buildings, is considered an REC. DuBois recommends additional investigation of this REC in accordance with the applicable NJDEP regulations and guidance.***

3. Suspected Non-Indigenous Fill Material

What appears to be non-indigenous fill material is present in the vicinity of the irrigation pump located along the northern end of the man-made pond present in the eastern portion of the Site. The pile of fill material measures approximately 15-feet in length, 8-10-feet in width, and 1-3-feet in height. The material consists of soil that contains construction debris including but not limited to concrete and brick rubble, pieces of plastic and rubber pipes, pieces of electrical wires, metal scraps and so on. The exact volume, source and quality of the fill material remains unclear. A second pile of what appears to be non-indigenous fill material is present in the southern portion of the Site. The pile measures approximately 10-15-feet in length by 6-8-feet in width by 2-feet in height. The material consists of soil that contains construction debris including but not limited to concrete and brick rubble, pieces of plastic and rubber pipes, metal scraps and so on. The exact volume, source and quality of the fill material remains unclear. ***The suspected presence of non-indigenous fill material observed onsite coupled with the lack of documentation regarding the source and quality of the material is considered an REC. DuBois recommends additional investigation of this REC in accordance with the applicable NJDEP regulations and guidance.***

4. Greenhouse Fire Incident – May 2018

A review of the EDR report and the NJDEP's Data Miner database revealed on May 3, 2018, a report of a greenhouse on the Site catching fire was called into the NJDEP who subsequently issued case/incident #18-05-03-1459-36. A review of the NJDEP incident log revealed that a greenhouse on the Site reportedly caught fire, and the greenhouse had contained various pesticides and fertilizers. The fire resulted in runoff being discharged into a nearby manmade pond on the Site. Records show the local fire and police departments, including the haz-mat team responded to the incident and were on the scene. The incident log indicated that clean-up was pending. The NJDEP reportedly referred the incident/case to their emergency response bureau. In attempt to obtain additional information regarding this fire incident, DuBois contacted the Fire Chief of the local fire department that covers the portion of Elk Township that the subject Site is located, Mr. William Opdyke of the Ferrell Fire Department. Mr. Opdyke searched their database although could not provide any details of the incident. ***The occurrence of a former fire associated with a greenhouse that contained pesticides and fertilizers coupled with the fact that it is reported runoff from the greenhouse fire discharged to a nearby man-made pond at the Site, which has potential to adversely impact the environment of the man-made pond, is considered an REC. DuBois recommends additional investigation of this REC in accordance with the applicable NJDEP regulations and guidance.***



5. Potential Hazardous Material Disposal

An area that measures approximately 10-feet by 10-feet and is co-located with a large area of deposited miscellaneous solid waste and debris present in the southern area of the Site contains approximately 15-20 retail-size (< 1-gallon) steel containers of paints and enamels. The containers are rusted and some of them have holes and/or corrosion along the top. The containers appear to be either empty and/or contain residual amounts of paints and enamels. While no direct evidence of any staining, corrosion and/or stressed vegetation is observed in the vicinity of the containers, there remains potential for previous discharges/releases of those hazardous materials to the underlying ground surface of the Site. ***The presence of containers labeled as containing various paints and enamels, which show sign of corrosion, holes and deterioration, which have potential to discharge/release hazardous substances to the surface and/or subsurface environment of the Site, is considered an REC. DuBois recommends removal and offsite disposal of these containers followed by additional investigation of this REC in accordance with the applicable NJDEP regulations and guidance.***

6. Suspected Sanitary Septic Disposal System

The existing pole barn building situated in the northeastern area of the Site was observed to contain a sink and toilet in the eastern interior corner of the building. Therefore, it is suspected that the pole barn building is serviced with a sanitary septic disposal system. During the May 2022 site inspection various hazardous substances and petroleum products were observed inside the pole barn building. These substances and products included but were not limited to grout & tile cleaner, insecticide, degreaser, motor oil, fuel stabilizer, lubricating oil, spray paint & enamel, brake fluid, wood stain, among others. Additionally, an area in the eastern interior corner of the building, which is present in the same location as the sink and toilet, contained several plastic containers of pesticides ranging from less than 1-gallon to up to 3-4-gallons as well as several 5-gallon buckets of motor and/or waste oil. Some of the pesticide containers were labeled as containing “Carbaryl 4L”, “Cabrio EG”, and “Prefar 4-E”. Considering the observed presence of these hazardous substances and products within the interior of the pole barn building, it is suspected that these substances and products are used, stored, handled, mixed and generated inside the building. Therefore, there remains potential for these hazardous substances and products to have been discharged to the sanitary septic system servicing the pole barn building. ***The suspected presence of a sanitary septic disposal system that services the pole barn building onsite coupled with the observed presence and suspected use, storing, handling and/or mixing of hazardous substance and products within the building, which have the potential to be discharged to the septic disposal system is considered an REC. DuBois recommends additional investigation of this REC in accordance with the applicable NJDEP regulations and guidance.***

7. Debris Burning Area

A steel enclosure, which appears to be used to burn garbage/debris is present along the eastern side of the agricultural farm fields situated north-northwest of the pole barn building onsite. Ash and pieces of garbage were observed in and within the vicinity of the steel enclosure. Burning of garbage/debris is known to result in the release of various hazardous contaminants to the surrounding environment, which are often harmful to human health and the environment. ***The observed presence of a designated area for the burning of garbage/debris coupled with the observed presence of ash and black soot material on the ground surface, which has potential to adversely impact the surface and subsurface environment of the Site, is considered an REC. DuBois recommends additional investigation of this REC in accordance with the applicable NJDEP regulations and guidance.***

8. Petroleum-Based Staining

An irrigation pump located to the southwest of the man-made pond in the southern area of the Site consists of two (2) approximately 275-gallon steel ASTs, which are suspected to contain diesel fuel for powering the irrigation pump motor. The ASTs are situated on top of wood stumps and a steel table. Albeit rusted, the ASTs are in good condition with no sign of holes or deterioration. What appears to be some petroleum-



based staining is observed on the ground surface in the vicinity of the ASTs as well as on top of a steel plate that the motor is situated on. The staining appears to be a result of spillage during filling the ASTs as well as drippage/leakage during operation of the irrigation pump motor. ***The presence of petroleum-based staining on the ground surface directly below two (2) ASTs suspected of containing diesel fuel, which has potential to adversely impact the surface and subsurface environment of the Site, is considered an REC. DuBois recommends additional investigation of this REC in accordance with the applicable NJDEP regulations and guidance.***

Historical Recognized Environmental Conditions (HRECs)

A Historical Recognized Environmental Condition (“HREC”) is defined at ASTM E1527-13, as a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted residential use criteria established by a regulatory authority, without subjecting the property to any required controls (e.g., property use restrictions, AULs, institutional controls, or engineering controls). Before calling the past release an HREC, the environmental professional (“EP”) must determine whether the past release is a REC at the time the Phase I ESA is conducted (e.g., if there has been a change in the regulatory criteria). If the EP considers this past release to be a REC at the time the Phase I ESA is conducted, the condition shall be included in the conclusions section of the report as a REC.

This assessment has not revealed the presence of any HRECs for the Site.

Controlled Recognized Environmental Conditions (CRECs)

A Controlled Recognized Environmental Condition (“CREC”) is defined at ASTM E1527-13, as a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (e.g., as evidenced by the issuance of a NFA letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (e.g., property use restrictions, AULs, institutional controls, or engineering controls).

This assessment has not revealed the presence of any CRECs for the Site.

Other Environmental Concerns

This assessment has not revealed the presence of any other environmental concerns for the Site with exception of the following:

1. Aboveground Storage Tanks (“ASTs”)

During the May 2022 site inspection seven (7) ASTs were identified on the subject Site. One (1) of the ASTs included an approximately 275-gallon No. 2 heating oil AST, which is situated in the basement of residence #1 and is used as a fuel source for heating the residence. The heating oil AST is situated on top of intact concrete floors of the basement with no sign of staining and/or corrosion, and therefore, this AST shall not be grouped with the remaining ASTs referenced herein. Two (2) approximately 275-gallon ASTs suspected of containing diesel fuel are located in the vicinity of an irrigation pump situated to the southwest of the man-made pond in the eastern area of the Site. These ASTs are suspected of being a fuel source for powering the irrigation pump motor. Evidence of petroleum-based staining was observed in the underlying vicinity of these two (2) ASTs. An approximately 275-gallon empty AST was observed in a partially forested area situated in the southern portion of the Site. Additionally, three (3) other empty ASTs varying in size from approximately 290-gallons to 550-gallons were observed in the vicinity of the residences and pole barn building present in the northeastern area of the Site. These four (4) ASTs appear to be empty, are in good condition with no sign of holes or corrosion and no evidence of any staining, corrosion and/or stressed vegetation was observed in the vicinity of the four (4) ASTs. The four (4) ASTs are suspected of formerly being used



in agricultural operations conducted onsite and/or may have been brought to the Site for reuse or disposal as scrap metal for monetary gains. With exception of the above-referenced heating oil and diesel fuel ASTs, all other ASTs appear to be out-of-service. *Any out-of-service ASTs that are not proposed to be used or placed back into service should be removed and disposed offsite. During removal activities should evidence of a discharge be identified, at that time, additional investigation may be necessary. Furthermore, all in-service ASTs should either be placed on top of impervious surfaces and/or placed into secondary containment in order to prevent future discharges/releases of hazardous substances from the ASTs.*

2. Hazardous Material Storage

During the May 2022 site inspection, various size containers and 5-gallon buckets of hazardous substance and petroleum products were observed inside of the pole barn building located in the northeastern area of the Site. The hazardous substances and products include but are not limited to grout & tile cleaner, insecticide, degreaser, motor oil, fuel stabilizer, lubricating oil, spray paint & enamel, brake fluid, wood stain, waste oil, and pesticides and fertilizers. The substances and products are suspected of being used in association with agricultural operations conducted on the Site. The containers and buckets of these materials and substances were stored on top of wood shelving and/or directly on top of intact concrete floors of the pole barn. All containers and buckets are in good condition, and no evidence of any staining and/or corrosion is observed in the vicinity of the containers and buckets. Furthermore, a few (i.e. 2-3) 55-gallon plastic storage drums containing unknown liquid were observed in the area of development present in the northeastern portion of the Site. The drums are in good condition with no sign of holes or deterioration, and no evidence of any staining, corrosion and/or stressed vegetation is observed in the vicinity of the storage drums. However, the storage drums are situated directly on top of the ground surface without any secondary containment. *All containers, drums and buckets of hazardous substances and petroleum products should be stored on top of impervious surfaces and/or within secondary containment in order to prevent future discharges/releases of hazardous substances and products from the containers, drums and/or buckets.*

3. Miscellaneous Solid Waste & Debris

Miscellaneous solid waste and debris was observed scattered throughout the Site and predominantly in the vicinity of the development in the east and northeastern areas of the Site as well as an area located in the southern portion of the Site. The miscellaneous debris includes but is not limited to an old farm equipment (i.e. plows, etc.), tires, concrete rubble, empty propane tanks, metal scraps, plastic and rubber hose and pipes, wood pallets and scraps, metal irrigation pipes, electrical components (i.e. insulators, wires, switches, conduit pipes, etc.), old televisions and computers, furniture, plastic scraps and so on. The debris appears to have been accumulated over time as a result of historic and current agricultural operations. However, the area of debris present in the southern portion of the Site appears to have been a result of dumping. No evidence of any staining, corrosion and/or stressed vegetation was observed within the vicinity of the solid waste and debris. *All existing miscellaneous solid waste and debris should be properly removed and disposed offsite. During removal activities, should evidence of a discharge be identified, at that time, additional investigation may be necessary.*

4. Previously Unknown/Undocumented Underground Storage Tanks (“USTs”)

A review of historical resources, specifically historical aerial photographs, revealed the presence of up to five (5) former buildings/structures located in the northern portion of the Site from sometime in or around the early-1940s to sometime in or around the mid to late-1960s at which point they were removed. It remains unclear how these buildings may have been heated. Additionally, the two (2) residences onsite were constructed in the early-1990s, and currently residence #1 is heated with No. 2 heating oil stored within an AST situated in the basement of the residence. It is unclear at what time the heating oil AST was installed. No evidence of any fill/vent pipes associated with USTs was observed around the perimeter of residence #2 during the May 2022 site inspection; however, the presence of wood boards and pallets on the ground surface around the perimeter of the residence



precluded visual reconnaissance of the exterior ground surface surrounding the residence. It is not uncommon for buildings in rural areas to be serviced with heating oil stored in USTs. Furthermore, it is not uncommon for agricultural properties to have USTs used to store petroleum products that would be used to fill up agricultural equipment and vehicles. While no direct evidence of any vent/fill pipes associated with USTs was observed onsite during the May 2022 site inspection, there remains potential for previously unknown/undocumented USTs to be present onsite. *The performance of a geophysical investigation on the Site would help determine the presence/absence of any previously unknown/undocumented USTs. Conversely, at the time of any proposed site redevelopment caution should be exercised in the event any previously unknown/undocumented USTs are encountered. In the event UST(s) are confirmed to be present as a result of the geophysical investigation and/or initial site redevelopment activities, additional investigation may be necessary.*

Non-Scope Considerations

No non-scope considerations have been identified for the Site with exception of the following:

1. Subsurface Disposal Systems

The residences onsite as well as the pole barn building are suspected of being serviced with sanitary septic disposal systems. Records provided for the Site by Elk Township revealed the presence of a septic disposal system towards the rear of residence #1. No direct evidence of any septic systems was observed onsite during the May 2022 site inspection, however. *Prior to any site redevelopment activities, should any septic disposal systems onsite be proposed to be taken out-of-service, the septic systems should be properly decommissioned in accordance with the local and county regulatory guidelines and requirements.*

2. Private Potable Wells

Two (2) private wells were observed onsite during the May 2022 site inspection. One (1) of the wells appears to be a private potable well that is located in a landscaped area between the two (2) residences in the northeastern area of the Site. The well is suspected of providing a source of potable water to both of the residences. The second well is located outside the eastern exterior corner of the pole barn building located in the northeastern area of the Site. A review of a well record identified on the NJDEP's Data Miner database revealed this well is considered to be an irrigation well, which was installed in August 2018. Additionally, records identified for the Site on the NJDEP's Data Miner database revealed two (2) additional wells were formerly installed on the Site in circa 2017 and 2018. Both of these wells, which are known as "Home Irrigation" and "Well #1" were reportedly used for irrigation purposes associated with agricultural operations conducted onsite. Using coordinate data provided in the well records obtained, these two (2) wells were located along the northern and southern side of the northernmost located greenhouse building situated in the eastern portion of the Site. During site reconnaissance in May 2022, no evidence of either of these wells was observed in that area of the Site. It remains unclear whether these two (2) wells were previously abandoned/decommissioned. *Prior to any site redevelopment activities, should any private potable and/or irrigation wells onsite be proposed to be taken out-of-service, the well(s) should be properly decommissioned by a New Jersey licensed well driller of the proper class and in accordance with the local, county, and state regulatory guidelines and requirements. In the event any private potable well(s) are proposed to remain in use, it may be prudent to perform potable well sampling activities in accordance with New Jersey's Private Well Testing Act ("PWTa"), N.J.S.A. 58:12A-26et seq in order to confirm the potable water in the well(s) meets the applicable safe drinking water quality standards.*



3. Freshwater Wetlands

During the May 2022 site inspection, the presence of freshwater wetlands was observed scattered throughout the Site. *Prior to change of title to the Site and/or any proposed site redevelopment activities, compliance with all applicable NJDEP Division of Land Use Regulation ("DLUR") regulations and requirements should be achieved. It should be noted that DuBois has been retained by the client, ATH-NJ, LLC, to obtain compliance with all applicable DLUR regulations and requirements. Currently, those activities are pending submission to the NJDEP.*

It is our pleasure to be of service to you. Please do not hesitate to contact us should you have any questions or require additional services.

Sincerely,

Matt Leatherwood
Environmental Professional

Doc: 06D2327TRNLTR001

PHASE I ENVIRONMENTAL SITE ASSESSMENT (“ESA”)

730 Buck Road
(Block 44, Lot 4)
Elk Township,
Gloucester County, New Jersey

PREPARED FOR:

ATH-NJ, LLC
219 North Vineyard Boulevard
Collingswood, New Jersey 08108

PREPARED BY:



190 North Main Street · Manahawkin · New Jersey · 080050
Phone: 609-488-2857 or 609-488-2859
Website: www.denviro.com

June 2022

PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

**730 BUCK ROAD
(BLOCK 44, LOT 4)
ELK TOWNSHIP,
GLOUCESTER COUNTY, NEW JERSEY**

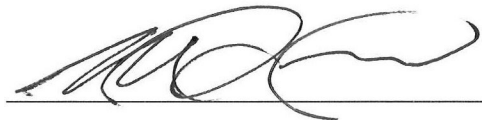
PREPARED FOR:

**ATH-NJ, LLC
219 NORTH VINEYARD BOULEVARD
COLLINGSWOOD, NEW JERSEY 08108**

PREPARED BY:



**190 NORTH MAIN STREET
MANAHAWKIN, NEW JERSEY 08050**

A handwritten signature in black ink, appearing to read "Matt Leatherwood", is written over a horizontal line.

**Matt Leatherwood
Environmental Professional**

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PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

730 Buck Road

1. SUMMARY

DuBois and Associates, LLC (“DuBois”) was retained by ATH-NJ, LLC (“ATH”) to conduct a Phase I Environmental Site Assessment of the 730 Buck Road property situated upon Block 44, Lot 4 within Elk Township, Gloucester County, New Jersey (“the Site/Property”). A review of tax records provided for the Site by the Elk Township Tax Assessor’s office revealed the subject Site was formerly designated as Block 270, Lot 11.A. This assessment was conducted as a result of the proposed future property transaction. The following information summarizes the findings of the assessment.

1.1 *Site Description*

The Site consists of approximately 81.63-acres and contains two (2) one-story single-family residences, a pole barn building, eight (8) greenhouses, and associated ancillary buildings. The remainder of the Site consists of landscaped areas, gravel roadways, surface water ponds, vacant agricultural farm fields, and undeveloped forested land.

The Site is located along Buck Road, which borders the eastern boundary of the subject Site. Adjoining properties to the east, across Buck Road are either undeveloped and contain forested land or are developed for residential purposes. The adjoining properties to the north and northwest are either developed for residential purposes or are undeveloped and consists of forested land and vacant agricultural farm fields. The adjoining properties to the west, southwest, and south are undeveloped and consists of forested land and/or vacant agricultural farm fields.

1.2 *User Provided Information*

The User Questionnaire outlined in Appendix X3 of American Society for Testing and Materials (“ASTM”) Practice E1527-13 (Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process) and a property owner questionnaire were submitted to a representative of the user, Mr. Paul Ploskonka of ATH, who was directed to complete the user questionnaire and forward the property owner questionnaire to a representative of the current property owner for completion. On April 21, 2022, DuBois received the completed user questionnaire from the aforementioned representative. The user questionnaire was completed by Mr. Paul Ploskonka who indicated the purpose for the completion of the Phase I ESA was part of due diligence to determine the suitability to redevelop the subject Site. Mr. Ploskonka indicated that the property was currently and has historically been used for agricultural purposes. Mr. Ploskonka was unaware of any environmental liens, activity use limitations (“AULs”), spills and/or releases of hazardous materials onsite, the use, storage, handling and/or generation of hazardous materials onsite, and/or any previous environmental investigations conducted at the Site. Additional information provided by the user has been presented in Sections 4.2 through 4.7

DuBois has yet to receive the completed property owner questionnaire from the aforementioned representative. Therefore, the property owner questionnaire is not considered to be reasonably ascertainable within the time constraints of this report. In the event the completed property owner questionnaire is received after the completion of this report, and should pertinent information be provided on the questionnaire that represent potential environmental concerns associated with the subject Property, at that time, DuBois shall prepare and submit an addendum. The addendum shall identify the potential environmental concern(s) and shall provide recommendations for additional investigation as necessary.

Copies of the completed user questionnaire and uncompleted property owner questionnaire have been presented in Appendix 2.

1.3 *Records Review*

Subject Property

Standard environmental record sources list the Site under various regulatory databases/programs. The Site is also listed under a few supplemental/proprietary databases. A review of the Environmental Database Report (“EDR”) report, the NJDEP Data Miner and Geoweb Mapping System databases, and the United States Environmental Protection Agency (“USEPA”) Envirofacts, and Facility Registry System (“FRS”) databases revealed the following listings identified for the subject Site:

Buck Road at Elk, 730 Buck Road (the subject Site)

The Site is reportedly listed under the New Jersey Release, the NJDEP's Hazardous Waste ("HW"), Solid Waste ("SW"), and Land Use ("LU"), and the New Jersey Environmental Management System ("NJEMS"), and Facility Index/Facility Registry System ("FINDS") programs/databases. The following details have been identified in connection with these listings:

New Jersey Release

On February 27, 2003, a citizen complaint was filed related to the improper disposal of a barrel of ink that was reportedly being buried at a broken-down fence situated along a dirt road on the right side of a yellow truck at the Site. The NJDEP was reportedly notified, and as a result, the NJDEP issued case/incident #03-02-27-1422-25. A review of the NJDEP incident log revealed the incident involved abandoned containers, which did not require further investigation. Consequently, the case/incident was closed and no violations were reportedly issued.

On December 6, 2010, a citizen complaint was filed indicating that smoke causing odors was emanating from the subject Site. The NJDEP was notified who subsequently issued case/incident #10-12-06-1229-50. A review of the NJDEP incident log revealed the smoke appeared to be a result of garbage being burned on the Site. Representatives of the NJDEP's Air program conducted further evaluation of the incident, which resulted in the incident/case being closed with no violations being issued.

On May 3, 2018, a report of a greenhouse on the Site catching fire was called into the NJDEP who subsequently issued case/incident #18-05-03-1459-36. A review of the NJDEP incident log revealed that a greenhouse on the Site reportedly caught fire, and the greenhouse had contained various pesticides and fertilizers. The fire resulted in runoff being discharged into a nearby manmade pond on the Site. Records show the local fire and police departments, including the haz-mat team responded to the incident and were on the scene. The incident log indicated that clean-up was pending. The NJDEP reportedly referred the incident/case to their emergency response bureau. No additional information is available.

HW – Program Interest ("PI") #NRG100000600

The Site, under the name Fazzio Farm, is listed as not being regulated under the HW program. On March 16, 2004, a compliance inspection was reportedly conducted at the Site, which resulted in no violations being issued. The inspection log was terminated on March 26, 2004, and no additional information is available. This listing does not appear to be currently active.

SW – PI #U639

The Site is listed under the SW program as a Solid Waste Facility, which was a result of a complaint of solid waste and debris being improperly dumped on the Site. On March 2, 2004, the representatives of the NJDEP's SW program conducted a site inspection, which revealed illegal landfilling of solid waste was occurring on the Site. The property owner, Mr. Frank Fazzio, Sr. was issued a notice of violation ("NOV") for the incident, and was directed to removed and properly dispose of all solid waste materials deposited onsite. On August 1, 2007, the NJDEP completed a follow up inspection, which revealed that all solid waste part of the original NOV had been removed and the area had been planted with corn. As such, compliance for the NOV was achieved, and no additional violations were reportedly issued. No enforcement penalties appear to have been assessed as a result of the NOV.

LU – PI #0804-04-0007.1 & #0804-04-0007.2

The Site is listed under the NJDEP's LU program as a result of previously having land use regulation applications filed with the NJDEP. On April 26, 2004, under PI #0804-04-0007.1, an application for a freshwater wetlands Letter of Interpretation ("LOI") as well as various freshwater wetland general permits was prepared and submitted to the NJDEP. On January 18, 2005, the NJDEP reportedly approved the application and issued the applicable LU permits. On January 17, 2010, the permits reportedly expired. No violations and/or enforcement actions have been identified in connection with this listing.

On April 2, 2012, under PI #0804-04-0007.2, an application for a freshwater wetlands LOI was prepared and submitted to the NJDEP. On August 10, 2012, the NJDEP reportedly approved the application and issued the LOI permit. On August 9, 2017, the permit expired. No violations and/or enforcement actions have been identified in connection with this listing.

NJEMS/FINDS

These databases are online management systems that compile, catalog, and store information related to various federal and state (New Jersey) regulatory programs. These listings for the Site are associated with the aforementioned listings referenced above.

Offsite Properties

Eleven (11) off-site facilities were identified in the Environmental Database Report (“EDR”) report within one-mile of the Site for various databases. The facilities consist of residential, commercial, and light-industrial use properties and are reportedly listed under various state and/or federal regulatory programs. None of the offsite properties identified in the EDR report happen to be located in proximity and/or within the upgradient direction to the Site with respect to the presumed direction of shallow ground water flow with exception of the property listed below. A review of the NJDEP’s Geoweb Mapping System database revealed the presence of three (3) additional offsite properties in the vicinity of the subject Site with listings under various regulatory programs/databases. A review of the EDR report, the NJDEP’s Data Miner and Geoweb Mapping System databases, and the USEPA Envirofacts and FRS databases revealed the following with regards to the regulatory listings identified for the nearby and/or adjoining offsite properties in the vicinity of the subject Site. Please note, only those sites/facilities that are judged to present a potential environmental risk to the subject Property and/or warrant additional clarification are evaluated further.

Fast Compressor Products, Swedesboro-Franklinville Road (adjacent to the north of the Site)

This adjoining offsite property situated to the north of the subject Site is listed under the State Hazardous Waste Site (“SHWS”), the NJDEP’s Site Remediation Program (“SRP”), and the NJEMS & FINDS programs/databases.

SHWS & SRP – PI #G000009544

In June 1992, a discharge of hazardous materials reportedly occurred on this adjoining property. The exact type and volume of the discharge is unclear; however, the remedial level was classified as “C1: No Formal Design – Source Known or Identified – Potential Ground Water Contamination”. The discharge was reportedly addressed to the satisfaction of the applicable NJDEP regulations and requirements, and therefore, on February 26, 1993, the NJDEP issued unrestricted use, No Further Action (“NFA”) approval for the case, which was subsequently closed. No violations and/or enforcement actions have been identified in connection with these listings.

NJEMS/FINDS

As previously mentioned, these databases are online management systems that compile, catalog, and store information related to various federal and state (New Jersey) regulatory programs. These listings for this adjoining property are associated with the aforementioned listings referenced above.

CJ’s Bus Supplies & Service, Inc., 732 Buck Road (adjacent to the east-northeast of the Site)

This adjoining property is reportedly listed under the NJDEP’s Water Quality (“WQ”) program with PI #497645. On June 14, 2016, records show an inspection was conducted at the adjoining property, which indicated that the property qualified to be designated as a Permanent No Exposure (“PNE”) certification. No additional information is available regarding this WQ listing; however, no violations and/or enforcement actions have been identified in connection with this listing.

Haynicz Orchards, 1093 Elk Road (adjacent to the north of the Site)

This adjoining agricultural use property is listed under the NJDEP’s Pesticides and Water Supply (“WS”) programs/databases.

Pesticides – PI #NL000097

This adjoining property is listed under the pesticides program as a result of the use and application of pesticides on the property for agricultural purposes associated with crop cultivation. In July 2002 and September 2003, compliance inspections were reportedly conducted by the NJDEP, which did not result in any violations being issued. However, in August 2012 and August 2018, compliance inspections were conducted at the property, which identified violations. The violations were administrative in nature and included failure to file the applicable reports and forms to the NJDEP and local fire department with regards to the types and quantities of pesticides utilized at the property as well as failure to properly train workers and provide personal protective equipment to workers that were involved in the application of pesticides. Compliance for all violations were reportedly achieved, and only minor fines were issued as a result. No additional and/or new violations and/or enforcement actions have been identified in connection with this listing.

WS – PI #GL0005

The adjoining property reportedly has a water allocation permit associated with an agricultural use certification, which applies to irrigation uses at the property. The initial permit was reportedly obtained in December 2002, and was recently renewed in July 2019. The permit reportedly is set to expire on June 30, 2024. No violations and/or enforcement actions have been identified in connection with this listing.

Patriot Homes, Swedesboro-Franklinville Road (adjacent to the northwest of the Site)

This adjoining residential property to the northwest of the Site is listed under the NJDEP's LU program/database with PI #0804-04-0002.1. On February 5, 2004, records show an applicable for a freshwater wetlands LOI was prepared and submitted to the NJDEP. On August 18, 2004, the NJDEP reportedly approved the application and issued the LOI permit. It is unclear when the permit may have expired; however, no violations and/or enforcement actions have been identified in connection with this listing.

Additional information regarding the off-site facilities and the regulatory programs associated with them is provided in the EDR report presented in Appendix 3.

1.4 *Site Reconnaissance*

The Site consists of approximately 81.63-acres and contains two (2) one-story single-family residences, a pole barn building, eight (8) greenhouses, and associated ancillary buildings. The remainder of the Site consists of landscaped areas, gravel roadways, surface water ponds, vacant agricultural farm fields, and undeveloped forested land.

One-Story Single-Family Residence #1

A one-story residence is located in the northeastern corner of the Site, and is currently occupied. The residence is constructed with a concrete foundation, vinyl, stone and concrete exterior sides, and an asphalt-shingled roof. The residence is also constructed with a basement. A review of historical aerial photographs revealed the residence was constructed in the early-1990s. The residence is currently serviced with electric, private potable well, a sanitary septic disposal system, and No. 2 heating oil for heating purposes. The residence is also cooled with an exterior mounted heating ventilation and air conditioning unit ("HVAC").

Vent and fill pipes associated with an approximately 275-gallon No. 2 heating oil aboveground storage tank ("AST") are observed along the north-northeastern exterior corner of the residence. Visual observation through basement windows revealed the AST is situated inside the basement of the residence and on top of intact concrete floors, which are in good condition. The AST appeared to be in good condition with no evidence of holes or deterioration, and no evidence of any staining and/or corrosion was observed in the vicinity of the AST. The AST is used as a fuel source for heating the residence.

An empty propane AST is situated along the northern exterior side of the residence. The propane tank appeared to be empty at the time of inspection although it is suspected that the propane tank may currently and/or historically have been used as a fuel source for kitchen utilities (i.e. oven, range, etc.).

One-Story Single-Family Residence #2

This residence is also located in the northeastern area of the Site and is situated northwest of the above-referenced residence #1. This residence is partially constructed with a concrete foundation, vinyl, rock, concrete and steel exterior walls, and an asphalt-shingled roof. A review of historical aerial photographs revealed the residence was constructed in the mid-1990s. The residence is currently serviced with electric, private potable well, a sanitary septic disposal system, and a combination of a wood burning stove and propane for heating purposes. The residence does not appear to be cooled. The presence of wood pallets and wood boards along the exterior perimeter of the residence may have precluded observation of any potential vent and/or fill pipes associated with an AST and/or underground storage tank ("UST").

Pole Barn Building

A pole-barn building is located in the northeastern area of the Site, and is situated to the south-southwest of the aforementioned residences onsite. The building is constructed with a concrete foundation, aluminum/tin exterior walls and roof. The interior of the building is constructed with intact concrete floors, wood frame walls and open wood-

rafter ceiling. A review of records provided for the Site by Elk Township revealed the building was constructed in circa 2018. The building is serviced with electric and does not appear to be heated or cooled. A sink and toilet are present in the eastern interior corner of the building, and therefore, it is suspected that the building is also serviced with a private potable well and sanitary septic disposal system. The building is constructed with two (2) oversized garage doors, which are situated along the eastern exterior side of the building. The garage doors are powered via manually powered track-mounted pulley systems. No evidence of any underground hydraulic reservoirs associated with powering the garage doors was observed. The building is used for storage purposes and currently contains miscellaneous equipment, tools and supplies associated with the agricultural use of the Site. The equipment and supplies include but are not limited to landscaping equipment (i.e. lawnmowers, tillers, weed whackers, spreaders, etc.), hammers, wrenches, circular and table saws, portable air compressors, wheel barrows, empty cardboard boxes, compressed gas cylinders, and so on. The portable air compressors appear to vent to the interior of the building although no evidence of any staining and/or corrosion is observed in the vicinity of the compressors.

Hazardous materials and petroleum products are stored within the building. Retail-size containers of grout & tile cleaner, insecticide, degreaser, motor oil, fuel stabilizer, lubricating oil, spray paint & enamel, brake fluid, wood stain, and so on are present on top of wood shelving and/or on top of intact concrete floors of the building. Additionally, an area in the eastern interior corner of the building contained approximately ten to eleven (10-11) plastic containers of pesticides ranging from less than 1-gallon to up to 3-4-gallons as well as seven (7) 5-gallon buckets of motor and/or waste oil, and three (3) 2-5-gallon plastic containers of petroleum products (i.e. gasoline, diesel fuel). Some of the pesticide containers were labeled as containing “Carbaryl 4L”, “Cabrio EG”, and “Prefar 4-E”. The labels revealed these materials were used in the control of weeds and fungal growth associated with agricultural application. All containers and buckets of these hazardous materials and petroleum products were in good condition at the time of inspection with no evidence of any holes or deterioration. All containers were stored on top of intact concrete floors, which are in good condition with no sign of cracks, holes or deterioration. Additionally, no evidence of any staining and/or corrosion was observed in the vicinity of any of the containers and buckets. The materials are suspected of being used onsite as part of agricultural operations conducted on the Site as well as routine maintenance and upkeep of agricultural and landscaping equipment utilized onsite.

A wood pallet located in the southeastern interior of the building contained bags of exchange fertilizer, which is suspected of being used in agricultural operations conducted onsite. The bags were in good condition with no sign of holes or deterioration, and no evidence of any staining and/or corrosion was observed in the vicinity of the bags.

Greenhouse Buildings

Eight (8) greenhouse buildings are located in the eastern portion of the Site, and are situated immediately adjacent and to the west of a man-made pond onsite. All greenhouses are constructed with no foundation and steel supports that are covered with a plastic sheeting material. The greenhouses contain various grasses, plants, flowers, and herbs that are grown onsite for sale and distribution at offsite locations. At the time of the May 2022 site inspection, no evidence of any hazardous materials was observed inside the greenhouse buildings.

Ancillary Buildings

Ancillary buildings observed on the Site included wooden storage sheds, storage trailers, and a gazebo. These buildings were located in the vicinity of the other buildings present in the northeastern area of the Site. It is unclear when the buildings were constructed although none of the ancillary buildings appear to be serviced with any utilities. The ancillary buildings appear to be used solely for storage purposes only with exception of the gazebo that is located in a man-made pond present in the northeastern corner of the Site, which is not used for any specific purposes.

Exterior Areas

The east and northeastern areas of the Site currently contain man-made ponds. The ponds are reportedly used for irrigation purposes associated with agricultural operations conducted onsite. A third man-made pond is present in the northwestern area of the Site. The pond appears to be used for agricultural operations associated with irrigation purposes and/or potentially cultivating aquatic plants.

Two (2) separate irrigation pumps are located along the northern end and southwestern side of the southernmost-located man-made pond present in the eastern area of the Site. The pumps consist of motors and poly-vinyl acetate (“PVC”) piping, which extends from the pumps to the man-made ponds. Each of the irrigation pumps is serviced with motor oil/diesel fuel, which are used as fuel sources for running the pumps. The irrigation pump situated along the

northern end of the man-made pond consists of three (3) retail-size (1-4-gallon) containers that are suspected of containing diesel fuel for fueling the pump. The motor mechanism for the pump is situated on top of a wooden board. Evidence of petroleum-based staining is observed on the wooden board beneath the motor. The staining appears to be a result of spillage/dripping during fueling the motor and/or during operation of the motor. The staining appears to be confined to the wood board situated beneath the motor as no evidence of any staining, corrosion and/or stressed vegetation is observed in or within the vicinity of the motor. The irrigation pump located along the southwestern side of the man-made pond consists two (2) approximately 275-gallon steel ASTs, which are suspected to contain diesel fuel for powering the irrigation pump motor. The ASTs are situated on top of wood stumps and a steel table. Albeit rusted, the ASTs are in good condition with no sign of holes or deterioration. What appears to be some petroleum-based staining is observed on the ground surface in the vicinity of the ASTs as well as on top of a steel plate that the motor is situated on. Empty retail-size plastic containers of motor oil are present beneath the ASTs, and these containers are suspected to have been used in connection with the irrigation pump motor. The staining appears to be a result of spillage during filling the ASTs as well as dripping/leakage during operation of the irrigation pump motor. The staining observed beneath the motor appears to be confined to the steel plate that the motor mechanism is situated on top of.

A 55-gallon plastic storage drum containing an unknown liquid and a 35-gallon empty plastic storage drum are located in the vicinity of the irrigation pump situated along the southwestern side of the man-made pond in the eastern area of the Site. The 55-gallon plastic drum was unlabeled, and therefore, the liquid contents within the drum remains unclear. However, both of the storage drums are in good condition with no sign of holes or deterioration, and no evidence of any staining, corrosion and/or stressed vegetation is observed within the vicinity of the storage drums.

What appears to be non-indigenous fill material is present in the vicinity of the irrigation pump located along the northern end of the man-made pond present in the eastern portion of the Site. The pile of fill material measures approximately 15-feet in length, 8-10-feet in width, and 1-3-feet in height. The material consists of soil that contains construction debris including but not limited to concrete and brick rubble, pieces of plastic and rubber pipes, pieces of electrical wires, metal scraps and so on. The exact volume, source and quality of the fill material remains unclear.

A second pile of what appears to be non-indigenous fill material is present in the southern portion of the Site. The pile measures approximately 10-15-feet in length by 6-8-feet in width by 2-feet in height. The material consists of soil that contains construction debris including but not limited to concrete and brick rubble, pieces of plastic and rubber pipes, metal scraps and so on. The exact volume, source and quality of the fill material remains unclear.

Miscellaneous solid waste and debris was observed scattered throughout the Site and predominantly in the vicinity of the development in the east and northeastern areas of the Site as well as an area located in the southern portion of the Site. The miscellaneous debris includes but is not limited to an old farm equipment (i.e. plows, etc.), tires, concrete rubble, empty propane tanks, metal scraps, plastic and rubber hose and pipes, wood pallets and scraps, metal irrigation pipes, electrical components (i.e. insulators, wires, switches, conduit pipes, etc.), old televisions and computers, furniture, plastic scraps and so on. The debris appears to have been accumulated over time as a result of historic and current agricultural operations. However, the area of debris present in the southern portion of the Site appears to have been a result of dumping. No evidence of any staining, corrosion and/or stressed vegetation was observed within the vicinity of the solid waste and debris.

An area that measures approximately 10-feet by 10-feet and is co-located with the aforementioned miscellaneous solid waste pile present in the southern portion of the Site contains approximately 15-20 retail-size (< 1-gallon) steel containers of paints and enamels. The containers are rusted and some of them have holes and/or corrosion along the top. The containers appear to be either empty and/or contain residual amounts of paints and enamels. No evidence of any staining and/or corrosion is observed in the vicinity of the containers.

An approximately 275-gallon steel AST is located in a partially forested area in the southern portion of the Site. The AST was empty and was situated on its side. The AST was rusted but was in good condition with no sign of holes or deterioration. Additionally, no evidence of any staining, corrosion and/or stressed vegetation was observed in the vicinity of the AST.

Two (2) steel storage trailers containing cardboard boxes are present in the forested area in the southern portion of the Site. The cardboard boxes appear to have been associated with fruit/vegetable boxes that were shipped to the Site from

an offsite distributor, and were subsequently used to hold fruit and vegetables that were produced onsite for offsite distribution.

Three (3) additional steel storage trailers located to the north of the pole barn building in the northeastern area of the Site also contain empty cardboard boxes and wood pallets. These materials are suspected of being used in connection with agricultural operations performed onsite.

A steel storage trailer, which appears to be serviced with exterior mounted refrigeration units is situated along the southern exterior of the pole barn building. It is suspected that the trailer is used to store perishable fruits and vegetables that are generated/produced onsite until they can be transported and distributed to offsite consumers.

Multiple (i.e. 4-6) plastic and steel 55-gallon storage drums are observed scattered throughout the developed area in the northeastern portion of the Site. Most of the drums are empty although some appear to contain an unknown liquid. None of the storage drums were labeled; however, all storage drums were in good condition with no sign of holes or deterioration, and no evidence of any staining, corrosion and/or stressed vegetation was observed in the vicinity of the drums.

A steel enclosure, which appears to be used to burn garbage is present along the eastern side of the agricultural farm fields situated north—northwest of the pole barn building onsite. Ash and pieces of garbage were observed in and within the vicinity of the steel enclosure.

A 550-gallon steel AST labeled as containing diesel fuel is present along the northern exterior of a wooden storage shed located in the northeastern area of the Site. The AST was equipped with a pump dispenser along the top although the tank appeared to be empty. The AST is suspected of historically being used to store diesel fuel for filling up agricultural equipment and vehicles used in site operations. The AST was situated directly on top of the ground surface. The AST was rusted, but was in good condition with no sign of holes or deterioration. Additionally, no evidence of any staining, corrosion and/or stressed vegetation was observed within the vicinity of the AST.

An out-of-service portable irrigation pump is located to the north of residence #2 in the northeastern portion of the Site. The pump was not connected to any fuel source and was not equipped with any piping. It is suspected that the pump was historically used for irrigation purposes although it does not appear to be currently in use. No evidence of any staining, corrosion and/or stressed vegetation is observed in the vicinity of the irrigation pump.

An approximately 30-35-gallon plastic AST equipped with a pump dispenser is located in a landscaped area to the north of the pole barn building in the northeastern area of the Site. The AST was unlabeled although the AST contained an unknown liquid. The AST is suspected of being associated with agricultural operations conducted onsite. The AST is in good condition with no sign of holes or deterioration, and no evidence of any staining, corrosion and/or stressed vegetation is observed in the vicinity of the storage drum.

An approximately 550-gallon steel AST labeled as containing diesel fuel is present immediately adjacent and to the north of the pole barn building onsite. The AST is equipped with a pump dispenser along the top. The AST was empty at the time of inspection; however, it is suspected that the AST was historically and may currently be used to fill up agricultural equipment and vehicles used onsite. The AST is situated directly on top of the ground surface. The AST is in good condition with no sign of holes or deterioration, and no evidence of any staining, corrosion and/or stressed vegetation is observed within the vicinity of the AST.

An approximately 290-gallon steel AST is located adjacent and to the north-northwest of the aforementioned 550-gallon AST. The AST is equipped with a pump dispenser at the top and appeared to be empty at the time of inspection. The AST was situated along its side and was in good condition with no sign of holes or deterioration. Additionally, no evidence of any staining, corrosion and/or stressed vegetation was observed in the vicinity of the AST.

Two (2) private potable wells are present in the northeastern area of the Site. More specifically, one (1) well is located in a landscaped area situated between the two (2) residences onsite, and the other well is located outside the northeastern exterior of the pole barn building onsite. The wells are suspected of providing a source of potable water to the residences and pole barn building onsite. A review of records provided for the Site by the Gloucester County

Health Department (“GCHD”) show the wells were installed in the early-1980s and have had water tests done in the past. Refer to Section 5.2.2. for additional information regarding the well records provided by the CCHD.

Electrical power lines are located along the gravel driveway leading towards the northeastern area of the Site and extend towards the buildings in this area of the Property. Two (2) pole-mounted electrical transformers were observed situated on top of utility poles along the power lines. The power lines and transformers are suspected of providing primary and secondary electrical service to the building onsite and development in the surrounding area. The transformers are suspected of being owned by the electric provider to the Site, Atlantic City Electric (“ACE”). The transformers were in good condition with no sign of deterioration and/or corrosion, and no evidence of any staining and/or corrosion was observed on the underlying portion of the wooden utility poles and/or underlying area in the vicinity of the utility poles.

1.5 Interviews

During the May 5, 2022 site inspection, DuBois was unescorted throughout the subject Site. DuBois attempted to interview migrant workers present onsite at the time of reconnaissance; however, due to a language barrier, the migrant workers were unable to provide any information related to the subject Site. No other occupants, site managers and/or other site personnel were available for interview. Therefore, interviews with these individuals were not conducted as part of this assessment.

DuBois submitted a user and property owner questionnaire to a representative of the User, Mr. Paul Ploskonka of ATH. See Section 1.2 for additional information.

1.6 Data Gap

A “data gap” is defined in Section 3.2.20 of ASTM Practice E1527-13 (Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process) as “a lack or inability to obtain information despite good faith efforts by the environmental professional to gather such information. Data gaps may result from incompleteness in any of the activities required by this practice, including, but not limited to site reconnaissance (for example, an inability to conduct the site visit), and interviews (for example, the inability to interview the key site manager, regulatory officials, etc.).” Historical topographic maps were not available for the years between 1901-1946, 1967-1994, and 1995-2014. Additionally, a property owner questionnaire and/or an interview with representatives of the owner of the Site was not received and/or conducted, respectively. As a result, these are considered data gaps. However, since site reconnaissance was conducted, other available historical resources and documentation were obtained for review during those aforementioned time periods, a completed user questionnaire was received, and since responses from the municipal and county government agencies were received, DuBois has determined that the aforementioned data gaps are not anticipated to significantly alter the findings and conclusions of this assessment.

1.7 Data Failure

“Data failure” is defined in Section 3.2.19 of ASTM E1527-13 as a failure to achieve the historical research objectives even after reviewing the standard historical sources that are reasonably ascertainable and likely to be useful. Although the first developed use may not necessarily have been identified, as the earliest standard historical resource found the Site as undeveloped and predominantly containing forested land with some areas of vacant agricultural farm fields in circa 1931, other sources that might document development at the Site (such as land title records dated prior to 1931) are not likely to be useful in this regard. As a result, data failure did not occur in this assessment.

1.8 Opinions and Conclusions

DuBois has completed a Phase I Environmental Site Assessment for the site in accordance with American Society for Testing and Materials (“ASTM”) Practice E1527-13 (Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process). Any exceptions to, or deletions from, this Practice are described in Sections 2.0 through 2.4 of this report.

Recognized Environmental Conditions (RECs)

A Recognized Environmental Condition (“REC”) as defined at ASTM E1527-13, is the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of future release to the environment.

This assessment has revealed the presence of the following RECs for the Site:

1. Former & Current Agricultural Use of the Property

Based on a review of historical resources, specifically historical aerial photographs, as well as site reconnaissance performed in May 2022, the majority of the Site has historically been used for agricultural purposes associated with crop cultivation since at least circa 1931. The Site is currently used for agricultural purposes associated with crop cultivation activities. As a result of those former and current agricultural operations performed onsite, pesticides/herbicides may have been applied on-site during those agricultural operations, and therefore, there is a potential for the underlying soils of the Site to be impacted by these past and current agricultural operations. Pursuant to the NJDEP’s Historically Applied Pesticide Site Technical Guidance, Version 3.1 and dated February 2022, the requirement for further investigation (i.e. sampling investigation) and/or remediation of Historically Applied Pesticides (“HAP”) may be deferred unless or until there is a change in use to school, child care and/or residence, if there is a newly identified Immediate Environmental Concern (“IEC”) condition and/or should native soils of the site be proposed for transportation/relocation off-site. ***The historical and current use of the Site for agricultural purposes coupled with the likely application of pesticides during this operational use is considered an REC.***

2. Former & Current Agricultural Buildings

A review of historical resources, specifically historical topographic maps and historical aerial photographs, as well as site reconnaissance performed in May 2022 revealed a series of former and current agricultural buildings onsite. Currently, a total of eight (8) greenhouses are present in the eastern area of the Site. Additional agricultural buildings were observed in the northern portion of the Site from in or around the early-1940s to sometime in the mid to late-1960s at which point they were removed. As a result, there is potential for the use, storage, handling and/or mixing of agricultural chemicals (i.e. pesticides/fertilizers) within these former and current agricultural buildings, which has potential to impact the underlying soils within those areas of the Site. The NJDEP directs the consultant to treat the use, storage, handling and/or mixing of agricultural chemicals within former and/or current buildings as a separate area of environmental concern from the use and application of agricultural chemicals during general agricultural operations. ***The presence of former and current agricultural buildings onsite, which may have involved the use, storage, handling and/or mixing of agricultural chemicals that have potential to impact the underlying soils in the vicinity of the former and current agricultural buildings, is considered an REC.***

3. Suspected Non-Indigenous Fill Material

What appears to be non-indigenous fill material is present in the vicinity of the irrigation pump located along the northern end of the man-made pond present in the eastern portion of the Site. The pile of fill material measures approximately 15-feet in length, 8-10-feet in width, and 1-3-feet in height. The material consists of soil that contains construction debris including but not limited to concrete and brick rubble, pieces of plastic and rubber pipes, pieces of electrical wires, metal scraps and so on. The exact volume, source and quality of the fill material remains unclear. A second pile of what appears to be non-indigenous fill material is present in the southern portion of the Site. The pile measures approximately 10-15-feet in length by 6-8-feet in width by 2-feet in height. The material consists of soil that contains construction debris including but not limited to

concrete and brick rubble, pieces of plastic and rubber pipes, metal scraps and so on. The exact volume, source and quality of the fill material remains unclear. ***The suspected presence of non-indigenous fill material observed onsite coupled with the lack of documentation regarding the source and quality of the material is considered an REC.***

4. Greenhouse Fire Incident – May 2018

A review of the EDR report and the NJDEP's Data Miner database revealed on May 3, 2018, a report of a greenhouse on the Site catching fire was called into the NJDEP who subsequently issued case/incident #18-05-03-1459-36. A review of the NJDEP incident log revealed that a greenhouse on the Site reportedly caught fire, and the greenhouse had contained various pesticides and fertilizers. The fire resulted in runoff being discharged into a nearby manmade pond on the Site. Records show the local fire and police departments, including the haz-mat team responded to the incident and were on the scene. The incident log indicated that clean-up was pending. The NJDEP reportedly referred the incident/case to their emergency response bureau. In attempt to obtain additional information regarding this fire incident, DuBois contacted the Fire Chief of the local fire department that covers the portion of Elk Township that the subject Site is located, Mr. William Opdyke of the Ferrell Fire Department. Mr. Opdyke searched their database although could not provide any details of the incident. ***The occurrence of a former fire associated with a greenhouse that contained pesticides and fertilizers coupled with the fact that it is reported runoff from the greenhouse fire discharged to a nearby man-made pond at the Site, which has potential to adversely impact the environment of the man-made pond, is considered an REC.***

5. Potential Hazardous Material Disposal

An area that measures approximately 10-feet by 10-feet and is co-located with a large area of deposited miscellaneous solid waste and debris present in the southern area of the Site contains approximately 15-20 retail-size (< 1-gallon) steel containers of paints and enamels. The containers are rusted and some of them have holes and/or corrosion along the top. The containers appear to be either empty and/or contain residual amounts of paints and enamels. While no direct evidence of any staining, corrosion and/or stressed vegetation is observed in the vicinity of the containers, there remains potential for previous discharges/releases of those hazardous materials to the underlying ground surface of the Site. ***The presence of containers labeled as containing various paints and enamels, which show sign of corrosion, holes and deterioration, which have potential to discharge/release hazardous substances to the surface and/or subsurface environment of the Site, is considered an REC.***

6. Suspected Sanitary Septic Disposal System

The existing pole barn building situated in the northeastern area of the Site was observed to contain a sink and toilet in the eastern interior corner of the building. Therefore, it is suspected that the pole barn building is serviced with a sanitary septic disposal system. During the May 2022 site inspection various hazardous substances and petroleum products were observed inside the pole barn building. These substances and products included but were not limited to grout & tile cleaner, insecticide, degreaser, motor oil, fuel stabilizer, lubricating oil, spray paint & enamel, brake fluid, wood stain, among others. Additionally, an area in the eastern interior corner of the building, which is present in the same location as the sink and toilet, contained several plastic containers of pesticides ranging from less than 1-gallon to up to 3-4-gallons as well as several 5-gallon buckets of motor and/or waste oil. Some of the pesticide containers were labeled as containing "Carbaryl 4L", "Cabrio EG", and "Prefar 4-E". Considering the observed presence of these hazardous substances and products within the interior of the pole barn building, it is suspected that these substances and products are used, stored, handled, mixed and generated inside the building. Therefore, there remains potential for these hazardous substances and products to have been discharged to the sanitary septic system servicing the pole barn building. ***The suspected presence of a sanitary septic disposal system that services the pole barn building onsite coupled with the observed presence and suspected use, storing, handling and/or mixing of hazardous substance and products within the building, which have the potential to be discharged to the septic disposal system is considered an REC.***

7. Debris Burning Area

A steel enclosure, which appears to be used to burn garbage/debris is present along the eastern side of the agricultural farm fields situated north-northwest of the pole barn building onsite. Ash and pieces of garbage were observed in and within the vicinity of the steel enclosure. Burning of garbage/debris is known to result in the release of various hazardous contaminants to the surrounding environment, which are often harmful to human health and the environment. ***The observed presence of a designated area for the burning of garbage/debris coupled with the observed presence of ash and black soot material on the ground surface, which has potential to adversely impact the surface and subsurface environment of the Site, is considered an REC.***

8. Petroleum-Based Staining

An irrigation pump located to the southwest of the man-made pond in the southern area of the Site consists of two (2) approximately 275-gallon steel ASTs, which are suspected to contain diesel fuel for powering the irrigation pump motor. The ASTs are situated on top of wood stumps and a steel table. Albeit rusted, the ASTs are in good condition with no sign of holes or deterioration. What appears to be some petroleum-based staining is observed on the ground surface in the vicinity of the ASTs as well as on top of a steel plate that the motor is situated on. The staining appears to be a result of spillage during filling the ASTs as well as drippage/leakage during operation of the irrigation pump motor. ***The presence of petroleum-based staining on the ground surface directly below two (2) ASTs suspected of containing diesel fuel, which has potential to adversely impact the surface and subsurface environment of the Site, is considered an REC.***

Historical Recognized Environmental Conditions (HRECs)

A Historical Recognized Environmental Condition (“HREC”) is defined at ASTM E1527-13, as a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted residential use criteria established by a regulatory authority, without subjecting the property to any required controls (e.g., property use restrictions, AULs, institutional controls, or engineering controls). Before calling the past release an HREC, the environmental professional (“EP”) must determine whether the past release is a REC at the time the Phase I ESA is conducted (e.g., if there has been a change in the regulatory criteria). If the EP considers this past release to be a REC at the time the Phase I ESA is conducted, the condition shall be included in the conclusions section of the report as a REC.

This assessment has not revealed the presence of any HRECs for the Site.

Controlled Recognized Environmental Conditions (CRECs)

A Controlled Recognized Environmental Condition (“CREC”) is defined at ASTM E1527-13, as a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (e.g., as evidenced by the issuance of a NFA letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (e.g., property use restrictions, AULs, institutional controls, or engineering controls).

This assessment has not revealed the presence of any CRECs for the Site.

Other Environmental Concerns

This assessment has not revealed the presence of any other environmental concerns for the Site with exception of the following:

1. Aboveground Storage Tanks (“ASTs”)

During the May 2022 site inspection seven (7) ASTs were identified on the subject Site. One (1) of the ASTs included an approximately 275-gallon No. 2 heating oil AST, which is situated in the basement of residence #1 and is used as a fuel source for heating the residence. The heating oil AST is situated on

top of intact concrete floors of the basement with no sign of staining and/or corrosion, and therefore, this AST shall not be grouped with the remaining ASTs referenced herein. Two (2) approximately 275-gallon ASTs suspected of containing diesel fuel are located in the vicinity of an irrigation pump situated to the southwest of the man-made pond in the eastern area of the Site. These ASTs are suspected of being a fuel source for powering the irrigation pump motor. Evidence of petroleum-based staining was observed in the underlying vicinity of these two (2) ASTs. An approximately 275-gallon empty AST was observed in a partially forested area situated in the southern portion of the Site. Additionally, three (3) other empty ASTs varying in size from approximately 290-gallons to 550-gallons were observed in the vicinity of the residences and pole barn building present in the northeastern area of the Site. These four (4) ASTs appear to be empty, are in good condition with no sign of holes or corrosion and no evidence of any staining, corrosion and/or stressed vegetation was observed in the vicinity of the four (4) ASTs. The four (4) ASTs are suspected of formerly being used in agricultural operations conducted onsite and/or may have been brought to the Site for reuse or disposal as scrap metal for monetary gains. With exception of the above-referenced heating oil and diesel fuel ASTs, all other ASTs appear to be out-of-service.

2. Hazardous Material Storage

During the May 2022 site inspection, various size containers and 5-gallon buckets of hazardous substance and petroleum products were observed inside of the pole barn building located in the northeastern area of the Site. The hazardous substances and products include but are not limited to grout & tile cleaner, insecticide, degreaser, motor oil, fuel stabilizer, lubricating oil, spray paint & enamel, brake fluid, wood stain, waste oil, and pesticides and fertilizers. The substances and products are suspected of being used in association with agricultural operations conducted on the Site. The containers and buckets of these materials and substances were stored on top of wood shelving and/or directly on top of intact concrete floors of the pole barn. All containers and buckets are in good condition, and no evidence of any staining and/or corrosion is observed in the vicinity of the containers and buckets. Furthermore, a few (i.e. 2-3) 55-gallon plastic storage drums containing unknown liquid were observed in the area of development present in the northeastern portion of the Site. The drums are in good condition with no sign of holes or deterioration, and no evidence of any staining, corrosion and/or stressed vegetation is observed in the vicinity of the storage drums. However, the storage drums are situated directly on top of the ground surface without any secondary containment.

3. Miscellaneous Solid Waste & Debris

Miscellaneous solid waste and debris was observed scattered throughout the Site and predominantly in the vicinity of the development in the east and northeastern areas of the Site as well as an area located in the southern portion of the Site. The miscellaneous debris includes but is not limited to an old farm equipment (i.e. plows, etc.), tires, concrete rubble, empty propane tanks, metal scraps, plastic and rubber hose and pipes, wood pallets and scraps, metal irrigation pipes, electrical components (i.e. insulators, wires, switches, conduit pipes, etc.), old televisions and computers, furniture, plastic scraps and so on. The debris appears to have been accumulated over time as a result of historic and current agricultural operations. However, the area of debris present in the southern portion of the Site appears to have been a result of dumping. No evidence of any staining, corrosion and/or stressed vegetation was observed within the vicinity of the solid waste and debris.

4. Previously Unknown/Undocumented Underground Storage Tanks (“USTs”)

A review of historical resources, specifically historical aerial photographs, revealed the presence of up to five (5) former buildings/structures located in the northern portion of the Site from sometime in or around the early-1940s to sometime in or around the mid to late-1960s at which point they were removed. It remains unclear how these buildings may have been heated. Additionally, the two (2) residences onsite were constructed in the early-1990s, and currently residence #1 is heated with No. 2 heating oil stored within an AST situated in the basement of the residence. It is unclear at what time the heating oil AST was installed. No evidence of any fill/vent pipes associated with USTs was observed around the perimeter of residence #2 during the May 2022 site inspection; however, the presence of wood boards and pallets on the ground surface around the perimeter of the residence precluded visual reconnaissance

of the exterior ground surface surrounding the residence. It is not uncommon for buildings in rural areas to be serviced with heating oil stored in USTs. Furthermore, it is not uncommon for agricultural properties to have USTs used to store petroleum products that would be used to fill up agricultural equipment and vehicles. While no direct evidence of any vent/fill pipes associated with USTs was observed onsite during the May 2022 site inspection, there remains potential for previously unknown/undocumented USTs to be present onsite.

Non-Scope Considerations

No non-scope considerations have been identified for the Site with exception of the following:

1. Subsurface Disposal Systems

The residences onsite as well as the pole barn building are suspected of being serviced with sanitary septic disposal systems. Records provided for the Site by Elk Township revealed the presence of a septic disposal system towards the rear of residence #1. No direct evidence of any septic systems was observed onsite during the May 2022 site inspection, however.

2. Private Potable Wells

Two (2) private wells were observed onsite during the May 2022 site inspection. One (1) of the wells appears to be a private potable well that is located in a landscaped area between the two (2) residences in the northeastern area of the Site. The well is suspected of providing a source of potable water to both of the residences. The second well is located outside the eastern exterior corner of the pole barn building located in the northeastern area of the Site. A review of a well record identified on the NJDEP's Data Miner database revealed this well is considered to be an irrigation well, which was installed in August 2018. Additionally, records identified for the Site on the NJDEP's Data Miner database revealed two (2) additional wells were formerly installed on the Site in circa 2017 and 2018. Both of these wells, which are known as "Home Irrigation" and "Well #1" were reportedly used for irrigation purposes associated with agricultural operations conducted onsite. Using coordinate data provided in the well records obtained, these two (2) wells were located along the northern and southern side of the northernmost located greenhouse building situated in the eastern portion of the Site. During site reconnaissance in May 2022, no evidence of either of these wells was observed in that area of the Site. It remains unclear whether these two (2) wells were previously abandoned/decommissioned.

3. Freshwater Wetlands

During the May 2022 site inspection, the presence of freshwater wetlands was observed scattered throughout the Site.

2. INTRODUCTION

DuBois was retained by ATH to conduct a Phase I Environmental Site Assessment of the 730 Buck Road property situated upon Block 44, Lot 4 within Elk Township, Gloucester County, New Jersey. The Site consists of approximately 81.63-acres and contains two (2) one-story single-family residences, a pole barn building, eight (8) greenhouses, and associated ancillary buildings. The remainder of the Site consists of landscaped areas, gravel roadways, surface water ponds, vacant agricultural farm fields, and undeveloped forested land.

While completing this environmental assessment report, DuBois conducted an on-site and adjacent property reconnaissance, evaluated reasonably ascertainable information, and reviewed records available in databases managed by the USEPA and the NJDEP.

NJDEP and USEPA databases have been accessed through Environmental Data Resources, Inc. (“EDR”) to evaluate environmental conditions at and near the site. Permission must be obtained from EDR before any reproduction of the database report.

2.1 Purpose

This environmental assessment is intended to constitute all appropriate inquiry into the previous ownership and uses of the Site for the purposes of a proposed property transaction.

The goal of this Phase I Environmental Site Assessment is to identify RECs associated with activities and practices that have occurred at the site or at nearby sites that could potentially contaminate the site. It was not the goal of this assessment to determine the actual presence of contamination, if any, at the Site.

2.2 Detailed Scope of Services

The scope of services for this project is defined as American Society for Testing and Materials (“ASTM”) Practice E1527-13 (Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process).

2.3 Significant Assumptions

No significant assumptions were made for this assessment.

2.4 Limitations and Exceptions

The purpose of the assessment is to document conditions at the site at the time of the site inspection and to identify any visible or obvious areas of concern. As such, this report and the conclusions therein are based on a visual reconnaissance of readily accessible areas, and observations of conditions visible upon the ground and within any structures at the time of the site reconnaissance. Although we have exercised due care in conducting the site reconnaissance, DuBois shall not have, and by your acceptance of this report you relieve DuBois of, any responsibility for conditions not visible during the course of our reconnaissance or inaccuracies in representations or portions of the report or supporting information developed, reviewed or provided by persons other than DuBois. This is an integral part of our understanding upon which DuBois has relied in performing its services and preparing and presenting this report.

The findings, opinions, and conclusions are relevant to the date(s) of our site work and should not be relied upon to represent conditions at substantially later dates. The conditions at the Site have been evaluated against current regulations. Future changes in regulation may change the findings of this report.

2.4.1 Physical Constraints

Physical constraints did not prevent observations to be made of the Site with exception of access to the interior of the two (2) residences onsite was not provided at the time of inspection as well as an abundance of overgrown vegetation and leaf coverage along the ground surface, which limited observation of some areas of the Site. Additionally, the presence of wood boards and pallets around the exterior perimeter of residence #2 precluded visual observation of the ground surface in that area. While these constraints may limit the ability of the environmental professional to identify

potential environmental concerns for the Site, these limitations are not anticipated to significantly alter the findings and conclusions presented in this assessment.

2.4.2 Validity of Information

Information has been obtained from third party sources including available records and interviews with individuals with knowledge of the site. Additional information may remain undiscovered. The information obtained from third parties was used in developing this report. Although no specific reason to question the information obtained from third parties was identified, DuBois does not guarantee the validity of the information obtained from the third parties.

2.4.3 Appropriate Inquiry Requirements

This environmental assessment does not address appropriate inquiry requirements of any state or local laws or of any federal laws except as described above. The user is cautioned that federal, state, and local laws may impose environmental obligations that are beyond the scope of ASTM Practice E 1527-13.

2.4.4 De Minimis Conditions

This report does not address de minimis conditions that generally do not present a material risk of harm to public health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.

2.4.5 Uncertainty Not Eliminated

Performance of this practice is intended to reduce, but not eliminate, uncertainty regarding potential RECs, HRECs & CRECs.

2.4.6 Continued Viability

An environmental site assessment meeting or exceeding the ASTM practice and completed less than 180 days prior to the date of acquisition or date of intended transaction is presumed to be valid. An environmental site assessment meeting or exceeding the practice and completed more than 180 days previously may be used to the extent allowed by the ASTM practice.

2.5 Special Terms and Conditions

There were no special terms and conditions for this project.

2.6 User Reliance

This report is intended for the use of ATH, affiliates, and assignees, only. Our services have been performed under mutually agreed upon terms and conditions and are not to be relied upon by other parties without the written consent of DuBois. The contents of this report may not be quoted in whole or in part or distributed to any person or entity, other than the afore-mentioned party without, in each use, the prior written consent of DuBois and Associates, LLC.

3. SITE DESCRIPTION

An environmental professional from DuBois, experienced in performing environmental site assessments, completed the site visit on May 5, 2022. DuBois was unescorted throughout the Site.

3.1 Location and Legal Description

The Site is located in Elk Township within Gloucester County, New Jersey. The Site is designated on official tax records as Block 44, Lot 4. A review of tax records provided for the Site by the Elk Township Tax Assessor's office revealed the subject Site was formerly designated as Block 270, Lot 11.A. The Site contains roadway frontage along Buck Road, which borders the Site to the east. The Site is located on the Pittman U.S. Geological Survey (USGS) 7.5-minute Quadrangles with NAD 83 state plane coordinates (feet) of E(x) 315,013; N(y) 294,491 located at the

approximate center of the Site. According to zoning records, the Site is located within a Rural Environmental Residential (“RE”) zone. The Site encompasses approximately 81.63-acres.

According to publicly available tax records, the Site is currently owned by Frank & Vivian Fazzio, 730 Buck Road, Monroeville, New Jersey 08343.

3.2 *Site and Vicinity General Characteristics*

The Site consists of approximately 81.63-acres and contains two (2) one-story single-family residences, a pole barn building, eight (8) greenhouses, and associated ancillary buildings. The remainder of the Site consists of landscaped areas, gravel roadways, surface water ponds, vacant agricultural farm fields, and undeveloped forested land.

The Site is located along Buck Road, which borders the eastern boundary of the subject Site. Adjoining properties to the east, across Buck Road are either undeveloped and contain forested land or are developed for residential purposes. The adjoining properties to the north and northwest are either developed for residential purposes or are undeveloped and consists of forested land and vacant agricultural farm fields. The adjoining properties to the west, southwest, and south are undeveloped and consists of forested land and/or vacant agricultural farm fields.

3.3 *Current Use of the Property*

At the time of the May 2022 site inspection, the Site was being used for residential and agricultural purposes associated with crop cultivation.

3.4 *Description of Structures, Roads, Other Improvements on the Site*

The Site consists of approximately 81.63-acres and contains two (2) one-story single-family residences, a pole barn building, eight (8) greenhouses, and associated ancillary buildings. The remainder of the Site consists of landscaped areas, gravel roadways, surface water ponds, vacant agricultural farm fields, and undeveloped forested land. More information regarding features identified on the Property is provided in Section 1.4.

3.5 *Current Uses of Adjoining Properties*

Current uses of adjoining properties were determined on May 5, 2022, by field reconnaissance with observation locations limited to public rights-of-way and the Site. DuBois has made the following generalization regarding the current uses of adjoining properties:

- North: 724 Buck Road (Block 44, Lot 6.01) – Residential and Elk Road (Block 44, Lot 6) – Residential & agricultural;
- East: Multiple parcels – Residential and undeveloped forested land;
- West: Multiple parcels – Residential and undeveloped forested land; and
- South: Multiple parcels – Residential, Agricultural and/or undeveloped forested land.

No industrial establishments have been identified on any of the adjoining properties. The surrounding properties are either undeveloped and containing forested land or vacant agricultural farm fields or are developed for residential purposes. Based on a review of the EDR report, NJDEP Data Miner database and the USEPA Envirofacts and FRS databases, a few adjoining and nearby properties in the vicinity of the subject Site have been identified with records related to various regulatory programs/databases. Refer to Section 1.3 for additional information regarding this adjoining property with regulatory listings.

4. *USER PROVIDED INFORMATION*

The purpose of this section is to describe tasks that will help identify the possibility of RECs in connection with the property. These tasks do not require the technical expertise of an environmental professional and are generally not performed by environmental professionals performing a Phase I Environmental Site Assessment.

The User Questionnaire outlined in Appendix X3 of the ASTM practice was provided to Mr. Paul Ploskonka of ATH. See Section 1.2 for details.

4.1 Title Records

Reasonably ascertainable recorded land title records and lien records that are filed under federal, tribal, state or local law should be reviewed to identify environmental liens or activity-and-use limitations, if any, that are currently recorded against the property. Unless added by a change in scope of work (described in ASTM E 1527-13) to be performed by the environmental professional, the ASTM Practice does not impose on the environmental professional the responsibility to undertake a review of recorded land title records and judicial records for activity-and-use limitations. The ASTM Practice states that the User (i.e. ATH) should either (1) engage a title company or title professional to undertake a review of reasonably ascertainable recorded land title records and lien records for environmental liens or activity-and-use limitations currently recorded against or related to the property, or (2) negotiate such an engagement of a title company or title professional as an addition to the scope of work to be performed by the environmental professional.

The following title information has been identified based on a review of the Gloucester County Clerk's online database:

<u>Owner (Block 44, Lot 4)</u>	<u>Ownership Period (based on date deed was recorded)</u>
Frank & Vivian Fazzio	March 23, 1998 – present
Clayton & Dorothy Martin	March 28, 1979 – March 23, 1998
Angel & Elsie Colon	June 6, 1969 – March 28, 1979
Thomas E. McAdorey	September 26, 1962 – June 6, 1969
Robert & Lois Dapp	November 9, 1953 – September 26, 1962

4.2 Environmental Liens or Activity and Use Limitations

The User, ATH, reported having no awareness of any environmental liens or activity-and-use limitations for the Site. There were no environmental liens or activity-and-use limitations reported to DuBois during the course of the assessment. A title company should be engaged by the User to undertake a review of reasonably ascertainable recorded land title records and lien records for environmental liens or activity-and-use limitations currently recorded against or related to the property.

4.3 Specialized Knowledge

The User, ATH, reported having no specialized knowledge or experience related to the Property or nearby properties.

4.4 Valuation Reduction for Environmental Issues

The User, ATH, reported the proposed purchase price for the subject Property reasonably reflects the fair market value of the property. No valuation reduction related to environmental issues at the property was provided by the User.

4.5 Owner, Property Manager, and Occupant Information

The current owner was identified through tax records as specified in Section 3.1 of this report. During site reconnaissance in May 2022, the Site no representatives of the current property owner, Site Managers and/or occupants were available for interview with exception of migrant workers. However, due to a language barrier an interview with the migrant workers was unable to be conducted.

DuBois submitted a property owner questionnaire to a representative of the User, Mr. Paul Ploskonka of ATH, who was directed to forward the questionnaire to a representative of the current property owner for completion. See Section 1.2 for additional information.

4.6 Reason for Performing Phase I

The User (i.e. ATH) reported the reason for performing the Phase I Environmental Site Assessment is related to a future proposed property transaction.

4.7 ***Other***

No other information and/or historical resources outside those mentioned throughout this report were able to be reviewed and therefore, no additional information regarding the Site is available at this time.

5. **RECORDS REVIEW**

The purpose of the records review is to obtain and review records that will help identify recognized environmental conditions in connection with the property. The ASTM practice specifies the record sources to be reviewed and approximate minimum search distances (which may be reduced at the judgment of the environmental professional) to help assess the likelihood of problems from migrating hazardous substances or petroleum products.

5.1 ***Standard Environmental Record Sources***

The following federal and state standard environmental record sources were reviewed.

Record Source	Approximate Minimum Search Distance
Federal National Priorities List ("NPL")	1.0 mile
Federal Comprehensive Environmental Response, Compensation, and Liability Information System ("CERCLIS") list	0.5 miles
Federal CERCLIS No Further Remedial Action Planned ("NFRAP") site list	0.5 miles
Federal Resource Conservation and Recovery Act ("RCRA") Corrective Action ("CORRACTS") Treatment-Storage-Disposal ("TSD") facilities list	1.0 mile
Federal RCRA non-CORRACTS TSD facilities list	0.5 miles
Federal RCRA generator list	0.25 miles
Federal Institutional Control / Engineering Control Registries	0.5 miles
Federal Emergency Response Notification System ("ERNS") list	Property only
State list of hazardous waste sites ("SHWS") identified for investigation or remediation	
State equivalent NPL	1.0 mile
State equivalent CERCLIS	0.5 miles
State landfill and/or solid waste disposal site lists	0.5 miles
State Leaking Underground Storage Tank ("LUST") lists	0.5 miles
State registered Underground Storage Tank ("UST") lists	0.25 miles
Major facilities	0.5 miles
State Institutional Control / Engineering Control Registries	0.5 miles
State Voluntary Cleanup Program ("VCP") sites	0.5 miles
State Brownfield sites	0.5 miles

DuBois's review of the database report provided by EDR (Appendix 3) as well as the current U.S.G.S. 7.5 Quadrangle Map for the Pittman Quadrangle resulted in the consideration of certain properties as discussed herein. Shallow ground water is presumed to flow in a south-southwesterly direction. As a result, surrounding areas located more than 200-feet to the northwest, west, southwest, south, and southeast of the Site are not located in an upgradient position to the Site with respect to shallow ground water flow and are anticipated to flow away from the Site (see Section 5.3 for additional details). Properties located within 200-feet to the north, northeast, and east of the Property are of primary concern.

5.1.1 **NPL dated January 25, 2022**

The NPL (also known as Superfund) is a list compiled by USEPA pursuant to CERCLA of properties with the highest priority for cleanup pursuant to USEPA's Hazard Ranking System. The Site is not listed, or proposed for listing, on the NPL and is not a delisted (i.e. formerly listed) NPL site. The database search did not identify any NPL facilities within the specified search distance.

5.1.2 SEMS (formerly CERCLIS) dated January 25, 2022

SEMS is the list of sites compiled by USEPA that USEPA has investigated or is currently investigating for potential hazardous substance contamination for possible inclusion on the NPL. The Site is not listed in SEMS. The database search did not identify any SEMS facilities within the specified search distance.

5.1.3 SEMS-ARCHIVE (formerly CERCLIS NFRAP) dated January 25, 2022

SEMS-ARCHIVE facilities are sites that have been removed from the inventory of SEMS sites. The Site is not listed in SEMS-ARCHIVE. The database search did not identify any SEMS-ARCHIVE facilities within the specified search distance.

5.1.4 RCRA CORRACTS dated February 28, 2022

The RCRA CORRACTS list is USEPA's list of treatment, storage, or disposal facilities subject to corrective action under RCRA. The Site is not listed in CORRACTS. The database search did not identify any RCRA CORRACTS facilities within the specified search distance.

5.1.5 RCRA non-CORRACTS TSD List dated February 28, 2022

The RCRA non-CORRACTS TSD report contains information pertaining to facilities that treat, store, and/or dispose of hazardous waste. The Site is not listed as a non-CORRACTS TSD facility. The database search did not identify any non-CORRACTS TSD facilities within the specified search distance.

5.1.6 RCRA Generators List dated February 28, 2022

The RCRA Generators list contains information pertaining to facilities that generate hazardous waste or meet other applicable requirements of RCRA. The Site is not listed in the RCRA database. The database search did not identify any RCRA facilities within the specified search distance.

5.1.7 Federal Institutional Control/Engineering Control Registries dated November 19, 2021

Institutional controls include property use and groundwater use restrictions. Engineering controls include methods (such as caps, liners, etc.) that prevent migration of or exposure to contaminants. The Site is not listed in either of these databases. The database search did not identify any federal institutional/engineering control facilities within the specified search distance.

5.1.8 ERNS List dated December 31, 2021

The ERNS list is USEPA's emergency response notification system list of reported CERCLA hazardous substance releases or spills in quantities greater than the reportable quantity as maintained at the National Response Center. The Site is not listed in the ERNS database.

5.1.9 SHWS dated November 1, 2021

The SHWS list is a database of sites in New Jersey where contamination of soil and/or groundwater has been confirmed, excluding those associated with regulated USTs. The Site is not listed in the SHWS database. The database search identified a total of four (4) SHWS facilities within the specified search distance. However, only one (1) of these offsite SHWS facilities happen to lie in proximity or within the upgradient direction to the Site with respect to the presumed direction of shallow ground water flow. Refer to Section 1.3 for additional information regarding this offsite SHWS facility.

5.1.10 State Landfill and Solid Waste Disposal facilities dated August 16, 2021

The directory is an inventory of solid waste disposal facilities or landfills in the State of New Jersey. The facilities may be active and inactive facilities or open dumps that failed to meet RCRA criteria. The Site is not listed in this database. The database search did not identify any landfill/solid waste disposal facilities within the specified search distance.

5.1.11 LUST list dated November 15, 2021

The LUST report is a comprehensive listing of all reported leaking USTs in New Jersey. The Site is not listed as a LUST and/or historical LUST facility. The database search did not identify any LUST facilities; however, the database search did identify a single historical LUST facilities within the specified search distance. This one (1) offsite historical LUST facility does not happen to lie in proximity or within the upgradient direction to the Site with respect to the presumed direction of shallow ground water flow.

5.1.12 UST database dated October 25, 2021

The UST database is a comprehensive listing of all registered USTs within New Jersey. The Site is not listed in the UST database. The database search did not identify any UST facilities within the specified search distance.

5.1.13 State Institutional Control/Engineering Control Registries dated November 25, 2021

Institutional controls include property use and groundwater use restrictions. Engineering controls include methods (such as caps, liners, etc.) that prevent migration of or exposure to contaminants. The Site is not listed in either of these databases. The database search did not identify any State institutional/engineering control facilities within the specified search distance.

5.1.14 VCP sites dated January 12, 2018

VCP facilities are non-priority contaminated sites that are investigated and remediated with NJDEP oversight. The Site is not listed in the VCP database. The database search did not identify any VCP facilities within the specified search distance.

5.1.15 Brownfield database dated March 26, 2020

Brownfield sites are former commercial or industrial facilities that are suspected of having contamination and are vacant or underutilized. The Site is not listed in the Brownfield database. The database search identified a single Brownfield facility within the specified search distance; however, this offsite property is not located in proximity or within the upgradient direction to the Site with respect to the presumed direction of shallow ground water flow.

5.1.16 Orphan Sites

Seven (7) orphan facilities in databases that require review by ASTM could not be located or mapped by EDR due to poor or inadequate address information (termed “orphan” sites). DuBois reviewed the list of orphan sites and determined the locations based on the available information. The Site is not listed in the orphan summary. The offsite orphan facilities appear to be associated with residential and commercial use properties located along major thoroughfares and not proximal to the Site.

5.1.17 Potential Vapor Migration Concerns

Pursuant to the ASTM E1527-13, migration is defined as the movement of hazardous substances or petroleum products in any form, including for example, solid and liquid at the surface or subsurface, and vapor in the subsurface. Consequently, the EP must consider potential vapor migration as a REC for the site during the Phase I investigation. Based on the May 2022 site inspection, a review of the EDR report, and the NJDEP Data Miner and GIS Databases (Geoweb), at this time, vapor migration concerns for the subject Site are not anticipated.

5.1.18 Supplemental Records

The EDR report contains supplemental and proprietary Federal, State, and/or local databases. The Site is listed under various supplemental and/or propriety databases. Additionally, an adjoining offsite property has been identified with listings associated with supplemental and/or proprietary databases/programs. Refer to Section 1.3 for additional information.

5.2 Additional Environmental Record Sources

One or more additional sources of environmental records may be checked, in the discretion of the environmental professional, to enhance or supplement federal and state sources identified in Section 5.1. The following additional environmental record sources were reviewed.

5.2.1 Elk Township

On March 15, 2022, a request for government records was sent to the municipal clerk of the Elk Township. On March 31, 2022, DuBois received responses from various departments of the Elk Township who indicated records for the Site were available within their database. On April 12, 2022, DuBois obtained copies of the available records for review, which revealed the following:

- A permit (#20090144), dated 2009, was reportedly issued for electrical work on a shed building onsite. The work included connection of 60-amp electrical service to the shed building. On September 14, 2009, the Construction Official of Elk Township issued a Certificate of Approval (“COA”), and the permit was subsequently closed.
- A set of site plans associated with the pole barn building, prepared by Structural Engineering Resources, LLC of Gettysburg, Pennsylvania and dated May 11, 2018, were provided. The site plans show the layout and construction of the pole barn building.
- A permit (#2018-0102), dated June 7, 2018, was issued for the construction of a 40-foot by 60-foot pole barn building onsite. On August 9, 2018, a COA was reportedly issued and the permit was subsequently closed.
- A permit (#2018-0155), dated August 6, 2018, was issued for electrical work to the pole barn building onsite. On October 1, 2018, a COA was issued for the electrical work, and the permit was closed.

A copy of the OPRA request submitted to the Elk Township, and the corresponding response and records received are presented in Appendix 4.

5.2.2 Gloucester County Health Department (GCHD)

On March 15, 2022, a request for government records was sent to the GCHD (Appendix 5). On March 24, 2022, DuBois received a response from the GCHD, who indicated records for the Site were available within their database. On the same date, DuBois obtained copies of those available records for review, which revealed the following:

- A well permit (#31-17579), dated December 13, 1980, was provided and shows a private potable well was installed onsite. No details regarding the well were provided, however.
- A correspondence letter, dated June 8, 1983, and issued by the GCHD to the Elk Township building inspector indicated that a well inspection was conducted at the Site on April 29, 1983. The letter explains that the well water was tested and that the results were approved. The letter shows that the initial water test revealed elevated levels of iron and pH, and therefore, the installation of a water treatment and filtration unit associated with the well was recommended to be completed. A subsequent water test was conducted, which revealed the water analysis results met the applicable standards at the time.
- A well permit (#31-19299), dated 1999, was issued for the installation of a private potable well onsite. The permit records show the well was proposed to be installed to a depth of 60-feet below the ground surface and was constructed of 2-inch diameter steel casing. The permit record shows the well was proposed to be installed to service a residence onsite. A site map with the permit shows the well to be installed in front of the residence as a septic disposal system was present to the rear of the residence.
- A Notice of Violation (“NOV”), (#18117) dated December 4, 2018, was issued for the Site, which shows a citizen complaint was filed citing that a migrant worker who was living in a residence on the Site was discharging raw sewage to the ground surface. On February 4, 2019, a follow up inspection performed by representatives of the GCHD confirmed that the incident was resolved, and no new violations were identified.

A copy of the OPRA request submitted to the GCHD, and the corresponding response and records received have been presented in Appendix 5.

5.2.3 New Jersey Department of Environmental Protection (“NJDEP”)

The NJDEP database (Data Miner) was queried using the site’s addresses (730 Buck Road), block (44) and lot (4) designations, municipality (Elk Township), and county (Gloucester). The NJDEP database identified listings for the Site associated with various regulatory programs/databases. Additionally, three (3) separate incidents were identified in connection with the subject Site. Refer to Section 1.3 for additional information regarding these listings and incidents identified for the Site.

The Site was also identified with well records related to three (3) separate wells. A well record (#E201700484) shows an irrigation well named “Home Irrigation” was reportedly installed onsite in January 2017 by Total Quality Drilling, LLC of Newfield, New Jersey. The well was reportedly installed to a depth of 65-feet below the ground surface and had a pumping capacity of 150-gallons per minute. Using coordinate data provided in the well record, it appears to show the well as being located along the north-northeastern side of the northernmost greenhouse building located in the eastern portion of the Site.

A second well record (#E201806740) shows an irrigation well for agricultural and horticulture uses, and named “Well #1” was installed onsite in July 2018 by South Jersey Well Drilling of Hammonton, New Jersey. The well was installed to a depth of 60-feet below the ground surface and had a pumping capacity of 65-gallons per minute. Using coordinate data provided in the well record, it appears to show the well as being located along the southern side of the northernmost greenhouse building located in the eastern portion of the Site.

A third well record (#201807404) shows an irrigation well named “730” for agricultural and horticulture uses was installed onsite in August 2018 by Jester’s Waterworks of Vineland, New Jersey. The well was reportedly installed to a depth of 75-feet below the ground surface and had a pumping capacity of 20-gallons per minute. Using coordinate data provided in the well record, it appears to show the well as being located outside the eastern exterior corner of the pole barn building located in the northeastern area of the Site. During site reconnaissance performed in May 2022, this well was observed in that same location of the Site.

The NJ-GeoWeb, an online environmental mapping program, was also queried for regulated and contaminated sites in the area of the Site (Appendix 6). As mentioned above the Site is listed under various regulatory programs/databases, and three (3) incidents associated with the Site have been identified. Refer to Section 1.3 for additional information.

No regulated activity (NJEMS), Known Contaminated Sites, Groundwater Contamination Areas, Deed Notice areas for soil contamination, Chromate Sites, Underground Storage Tank Facilities or Classification Exception Areas (“CEAs”) for ground water are depicted at the Site and/or any adjoining or nearby properties with exception of some adjoining and nearby properties in the vicinity of the Site, which have been identified under various regulatory programs/databases. Refer to Section 1.3 for additional information.

5.2.4 United States Environmental Protection Agency

The USEPA Envirofacts database was queried using the same aforementioned information as above in Section 5.2.3 (see Appendix 7). The USEPA database identified a facility with an address matching the Site. Refer to Section 1.3 for additional information.

5.3 Physical Setting Sources

A consideration of surface and subsurface drainage and geology are of interest as indicators of the direction that off-site contamination, if present, could be transported to the site. DuBois reviewed the following information concerning the physical setting of the site and surrounding area:

- Current United States Geological Survey (“USGS”) Topographic Map, 7.5-minute series, Pittman Quadrangle (Figure 2, Appendix 1);
- NJ-GeoWeb Geology digital data layer;
- US Department of Agriculture NRCS SSURGO Database;
- US Department of Agriculture NRCS Web Soil Survey;
- EDR database (Appendix 3)

A visual depiction of the physical setting resources discussed below can be reviewed in Appendix 1 – Figures and Map Reports.

5.3.1 Topography

According to the USGS topographic map and the EDR database report, the site is located at an elevation of about one hundred and twenty-seven (127) feet above mean sea level. The topography of the area on Site is relatively flat and gently slopes towards the south-southwest. The topography of the areas located more than about 200 feet to the northwest, west, southwest, south, and southeast of the Site slope downward away from the Site. Therefore, areas within approximately 200 feet to the north, northeast, and east of the Site are located topographically up-gradient to the Site.

5.3.2 Geology

The Site is located within the Coastal Plain Physiographic Province. Medium to coarse-grained quartz sand of the Cohansey Formation is mapped beneath the Site. Bedrock outcrops were not observed at the Site or adjoining properties.

5.3.3 Soils

The NJDEP GIS, NJDEP Digital Data, and the publication entitled “Soil Survey of Gloucester County, New Jersey” by the United States Department of Agriculture, Soil Conservation Service, issued June 1980, five (5) soil series representing six (6) soil types have been identified at the Site. In summary, the soil type consists of sand and sandy loam, which has moderate to low permeability, and provides relatively moderate to low capability for contaminant transport via ground water flow, respectively. A site soil survey map can be viewed in Figure 3, Appendix 1 and detailed properties on the dominant soil formations underlying the Site can be reviewed within the EDR report (Appendix 3).

5.3.4 Groundwater and Surface Water

In general, the groundwater table replicates the land-surface topography and is also influenced by the presence of surface water bodies, well pumping, and subsurface utilities. As stated above, topography is relatively flat and gradually decreases towards the south-southwest. The Site contains three (3) man-made ponds, two (2) of which are situated in the eastern portion of the Site, and the third is located in the northwestern portion of the Site. The ponds in the eastern area of the Site are currently being used for irrigation purposes associated with agricultural operations performed onsite. The pond in the northwestern area of the Site appears to either be used for irrigation purposes and/or possibly for the cultivation of aquatic plants and vegetation. The closest surface water body to the Site includes a portion of an unnamed tributary of Reed Branch, which is located adjacent and to the east-southeast of the Site. According to the NJDEP’s Surface Water Classification System database, this surface water body is classified as a freshwater, non-trout supported (“FW2-NT”) water body. According to the NJDEP’s GIS database, the Site is not located within a community and/or non-community wellhead protection area (“WHPA”).

All surface runoff on the Site is suspected to flow in a south-southwesterly direction. A site NJDEP Freshwater Wetlands map can be viewed in Figure 4, Appendix 1.

5.3.5 Drainage

The soils on-site lie within hydrologic unit groups B, C & D meaning that the soils have moderate to low infiltration rates (moderate to high runoff potential), respectively, when thoroughly wet. Additional information regarding drainage characteristics for soils on the Site is provided in the EDR report (Appendix 3).

5.4 Historical Use Information on the Property

The objective of consulting historical sources is to develop a history of the previous uses of the property and surrounding area, in order to help identify the likelihood of past uses having led to recognized environmental conditions in connection with the property. DuBois reviewed the following information to determine the historical uses of the Site:

- Sanborn Fire Insurance Maps – No Coverage (Appendix 8);
- Historical Topographic Maps dated 1890, 1898, 1901, 1946, 1948, 1953, 1966, 1967, 1994, 1995, 2014, 2016, and 2019 were provided by EDR (Appendix 9);
- Aerial photographs dated 1931, 1940, 1951, 1953, 1962, 1965, 1974, 1977, 1981, 1991, 1995, 2006, 2010, 2013, and 2017 were provided by EDR (Appendix 10); and
- City Directory Abstract – 1995, 2000, 2005, 2010, 2014, and 2017 were provided by EDR (Appendix 11).

5.4.1 Historical Sanborn Maps

No coverage was available for Sanborn Maps in the area of the Site.

5.4.2 Historical Topographic Maps

Year	Subject Site	Surrounding Properties
1890, 1898 & 1901	No structures and/or any other features/improvements are depicted on the Site. A roadway borders the Site to the east, however, and a portion of an unnamed surface water body (i.e. stream) is depicted in the southeastern area of the Site.	No development is depicted on any of the surrounding properties. Roadways, surface water bodies (i.e. streams, creeks) and associated wetlands are depicted in the surrounding area, however. Additionally, a portion of the Bridgeton Railroad is depicted further to the west.
1946 & 1948	Three (3) structures are depicted in the eastern portion of the Site. The surface water body observed in the southeastern area of the Site on previous maps is no longer depicted. The remainder of the Site is unchanged.	North: Two (2) new structures are depicted on the adjoining property to the northeast. Other new development is depicted further to the north. East: No significant changes are observed. South: No significant changes are observed with exception of some new development is depicted further to the south. West: No significant changes are observed.
1953, 1966 & 1967	The structures depicted in the eastern portion of the Site on previous topographic maps are no longer depicted onsite. A portion of an unnamed tributary of Reed Branch and associated wetlands are now depicted in the west-northwestern area of the Site. No other significant changes for the Site are observed.	North: No significant changes are observed with exception that only one (1) structure remains depicted on the adjoining property to the northeast. East: No significant changes are observed. South: No significant changes are observed. West: No significant changes are observed.
1994 & 1995	Two (2) new structures are depicted in the northeastern portion of the Site. Additionally, what appear to be surface water ponds are now depicted in the eastern and west-northwestern areas of the Site. The roadway bordering the Site to the east is now labeled as Route 553. No other changes are observed for the Site.	North: No significant changes are observed with exception of orchards are now depicted on the adjoining property. East: Two (2) new structures are depicted across the roadway and on the adjoining properties. South: Two (2) new structures and other new development are depicted on the adjoining property and properties further to the south, respectively. West: No significant changes are observed.
2014 & 2019	Individual structures are not depicted. No other significant changes are observed for the Site.	No individual structures are depicted on any of the surrounding properties. However, roadways, surface water bodies and associated wetlands remain depicted in the surrounding area.

5.4.3 Historic Aerial Photographs

Year	Subject Site	Surrounding Properties
1931 & 1940	The Site is vacant and undeveloped and consists of forested land with some vacant agricultural farm fields in the northern portion. Additionally, a roadway borders the Site to the east.	The surrounding properties are predominantly undeveloped and appear to contain vacant agricultural farm fields and forested land. It appears the adjoining property to the northeast is developed with a suspected residential building. Additionally, some development appears to be present further to the south.
1951 & 1953	What appear to be two (2) buildings and three (3) smaller ancillary buildings are located in the northern portion of the Site. Additionally, what appears to be a portion of a surface water body (i.e. stream) is depicted in the eastern area of the Site.	No significant changes are observed for any of the surrounding properties with exception of two (2) structures are now depicted on the adjoining property to the northeast.
1962 & 1965	No significant changes are observed for the Site with exception of the three (3) ancillary buildings observed in the northern area of the Site in the previous aerial photographs are no longer depicted.	No significant changes are observed for any of the surrounding properties with exception of the adjoining property to the north appears to contain orchards.
1974 & 1977	No significant changes for the Site are observed with exception of one (1) of the buildings depicted in the northern area of the Site in previous photographs has been removed. Additionally, what appears to be a new surface water pond is depicted in the northeastern area of the Site.	North: What appears to be a new commercial building and nursery areas are now depicted on the adjoining property. South: No significant changes are observed with exception of some new development is depicted further to the southeast. East: No significant changes are observed with exception of some new commercial development is depicted further to the east. West: No significant changes are observed.
1981	All buildings observed in the northern portion of the Site in previous aerial photographs have been removed. A new building is now depicted in the northeastern area of the Site. What appears to be an additional surface water pond is now depicted in the eastern portion of the Site. Furthermore, the undeveloped forested land present in the central portion of the Site have been cleared.	No significant changes are observed for any of the surrounding properties with exception of what appears to be a new residential building is depicted across the roadway and on the adjoining property to the east-southeast.
1991	The majority of the forested land present throughout the Site has now been cleared and the majority of the Site appears to consist of vacant agricultural farm fields. What appears to be in similar configuration with residence #1 observed during the May 2022 site inspection	No significant changes are observed for any of the surrounding properties.

	is depicted in the northeastern area of the Site. Furthermore, what appears to be storage trailers and possible agricultural equipment is located in the vicinity of the structure present in the northeastern portion of the Site and situated south of the aforementioned residence. Storage trailers and/or agricultural equipment are also depicted in the southern area of the Site. What appears to be a new surface water pond is now depicted in the west-northwestern portion of the Site.	
1995	What appears to be in similar configuration with residence #2 observed during the May 2022 site inspection is now depicted in the northeastern area of the Site. Additionally, what appears to be in similar configuration with the gazebo observed in the northern man-made pond during the May 2022 site inspection is now depicted. No other significant changes are observed for the Site.	No significant changes are observed for any of the surrounding properties.
2006, 2010 & 2013	No significant changes are observed for the Site.	No significant changes are observed for any of the surrounding properties with exception of the adjoining property to the northwest appears to consist of a storm water management basin and a new residential community, which is under construction.
2017	The Site appears to be generally in similar configuration with what was observed during the May 2022 site inspection.	The surrounding properties appear to generally be in similar configuration with what was observed during the May 2022 site inspection.

5.4.4 City Directory Abstract

Year	Subject Site	Surrounding Properties
1995	The Site is not listed.	Residential and commercial listings are provided.
2000	The Site is not listed.	Residential listings are provided.
2005 & 2010	Michael A. Fazzio is listed for the Site.	Predominantly residential with a few commercial listings are provided.
2014 & 2017	Frank J. Fazzio is listed for the Site.	Predominantly residential with a few commercial listings are provided.

5.5 Historical Use Information on Adjoining Properties

DuBois reviewed the historical topographic maps, historical aerial photographs, and city directory abstract to determine the historical uses of the adjoining properties. The adjoining properties have historically been either undeveloped and containing forested land and/or agricultural farm fields and orchards, or have been developed for residential and/or commercial purposes with an increase in residential properties in recent years. No evidence of any

industrial establishments that have potential to represent environmental concerns for the subject Property was identified on the adjoining properties as a result of the review of the aforementioned resources. However, some adjoining and nearby offsite properties have been identified with regulatory listings associated with various state programs/databases. Refer to Section 1.3 for additional information.

6. SITE RECONNAISSANCE

The objective of the site reconnaissance is to obtain information indicating the likelihood of identifying RECs at the site. The following sections are titled and are presented in the order listed in section 9.4.2 of the ASTM standard. Site photographs are presented in Appendix 12.

6.1 Methodology and Limiting Conditions

The methodology of the site reconnaissance included a walk-through of the accessible areas of the site. There were no “patterned” or “systematic” approaches used as may be used for large properties. Limitations imposed by physical obstructions and accessibility, if any, were specified in Section 2.4.

6.2 General Site Setting

The Site is located within a rural residential use area within the Elk Township. Specific uses of adjoining properties are listed in Section 3.5.

6.3 Interior and Exterior Observations

6.3.1 Current Use(s) of the Property

The Site is currently used for residential and agricultural purposes associated with crop cultivation.

6.3.2 Past Use(s) of the Property

Indications of use(s) prior to the current use(s) were visually and/or physically observed. Specifically, the Site appears to have historically been undeveloped and containing mostly forested land with some agricultural land from at least circa 1931 to sometime in the early-1950s at which point agricultural use buildings were constructed. The Site continued to be used for agricultural purposes up until the early-1990s at which point a residence was constructed and the Site was used for residential and agricultural purposes. This mixed use has continued since, and the Site remains in this residential and agricultural use at present.

6.3.3 Hazardous Substances and Petroleum Products in Connection with Identified Uses

Identified uses that use, treat, store, dispose of, or generate hazardous substances or petroleum products on the property, based on visual and/or physical observations, were observed during the May 2022 site inspection. Various size containers of hazardous materials, which include but are not limited to grout & tile cleaner, insecticide, degreaser, motor oil, fuel stabilizer, lubricating oil, spray paint & enamel, brake fluid, wood stain, and pesticides/fertilizers are present within the interior of the pole barn building onsite. Additionally, various size storage drums of unknown contents as well as ASTs containing diesel fuel are observed scattered around the eastern portion of the Site. These materials are suspected of being used in connection with the agricultural operations performed onsite. The containers, drums and ASTs are all in good condition with no sign of holes or deterioration, and no evidence of any staining and/or corrosion is observed in the vicinity of the containers, drums and ASTs with exception of some minor petroleum-based staining observed in the vicinity of two (2) diesel fuel ASTs located in the southern area of the Site. Refer to Section 1.4 for additional information regarding these containers, drums and ASTs as well as hazardous material storage areas identified onsite.

6.3.4 Storage Tanks

Vent and fill pipes associated with an approximately 275-gallon No. 2 heating oil aboveground storage tank (“AST”) are observed along the north-northeastern exterior corner of the residence. Visual observation through basement windows revealed the AST is situated inside the basement of the residence and on top of intact concrete floors, which

are in good condition. The AST appeared to be in good condition with no evidence of holes or deterioration, and no evidence of any staining and/or corrosion was observed in the vicinity of the AST. The AST is used as a fuel source for heating the residence.

Two (2) approximately 275-gallon steel ASTs suspected of containing diesel fuel for powering an irrigation pump are located in the southern portion of the Site. The ASTs are in good condition with no sign of holes or deterioration although some minor petroleum-based staining observed in the vicinity of the ASTs. Refer to Section 1.3 for additional information.

An approximately 550-gallon steel AST labeled as containing diesel fuel is present immediately adjacent and to the north of the pole barn building onsite. The AST is equipped with a pump dispenser along the top. The AST was empty at the time of inspection; however, it is suspected that the AST was historically and may currently be used to fill up agricultural equipment and vehicles used onsite. The AST is situated directly on top of the ground surface. The AST is in good condition with no sign of holes or deterioration, and no evidence of any staining, corrosion and/or stressed vegetation is observed within the vicinity of the AST.

An approximately 290-gallon steel AST is located adjacent and to the north-northwest of the aforementioned 550-gallon AST. The AST is equipped with a pump dispenser at the top and appeared to be empty at the time of inspection. The AST was situated along its side and was in good condition with no sign of holes or deterioration. Additionally, no evidence of any staining, corrosion and/or stressed vegetation was observed in the vicinity of the AST.

An approximately 275-gallon steel AST is located in a partially forested area in the southern portion of the Site. The AST was empty and was situated on its side. The AST was rusted but was in good condition with no sign of holes or deterioration. Additionally, no evidence of any staining, corrosion and/or stressed vegetation was observed in the vicinity of the AST.

A 550-gallon steel AST labeled as containing diesel fuel is present along the northern exterior of a wooden storage shed located in the northeastern area of the Site. The AST was equipped with a pump dispenser along the top although the tank appeared to be empty. The AST is suspected of historically being used to store diesel fuel for filling up agricultural equipment and vehicles used in site operations. The AST was situated directly on top of the ground surface. The AST was rusted, but was in good condition with no sign of holes or deterioration. Additionally, no evidence of any staining, corrosion and/or stressed vegetation was observed within the vicinity of the AST.

6.3.5 Odors

Strong, pungent, or noxious odors were not encountered during the site visit.

6.3.6 Pools of Liquid

No standing surface water, pools, or sumps containing liquids likely to be hazardous substances or petroleum products were visually and/or physically observed during the site visit.

6.3.7 Drums

Multiple (i.e. 8-10) storage drums of various size are located scattered throughout the eastern portion of the Site. The storage drums are constructed of steel and/or plastic and are mostly empty with exception of a few drums that contain an unknown substance. All storage drums are in good condition with no evidence of any holes or deterioration, and no evidence of any staining, corrosion and/or stressed vegetation is observed in the vicinity of the storage drums. The drums are suspected of being associated with the agricultural operations performed onsite. Refer to Section 1.4 for additional details regarding the storage drums identified onsite.

6.3.8 Hazardous Substances and Petroleum Products Containers (Not Necessarily in Connection with Identified Uses)

Containers identified as containing hazardous substances or petroleum products were not visually and/or physically observed during the site visit with exception of those referenced under Sections 1.4 and 6.3.3.

6.3.9 Unidentified Substance Containers

Open or damaged substance containers containing unidentified substances suspected of being hazardous substances or petroleum products were not visually and/or physically observed during the site visit.

6.3.10 Polychlorinated Biphenyls (“PCBs”)

Electrical or hydraulic equipment known to contain PCBs or likely to contain PCBs were visually and/or physically observed during the site visit. More specifically, two (2) pole-mounted electrical transformers were observed situated on top of wooden utility poles located along the gravel driveway and in the vicinity of the pole barn building present in the eastern area of the Site. The transformers are suspected of providing primary and secondary electrical service to the development onsite and within the surrounding area, and are suspected of being owned by ACE. The transformers are in good condition with no sign of deterioration, and no evidence of any staining and/or corrosion is observed in the vicinity of the transformers. Additionally, no records of any malfunctions, repairs, discharges and/or releases from the transformers has been identified and/or provided. Refer to Section 1.4 for additional information.

6.4 Interior Observations

The Site consists of approximately 81.63-acres and contains two (2) one-story single-family residences, a pole barn building, eight (8) greenhouses, and associated ancillary buildings. The remainder of the Site consists of landscaped areas, gravel roadways, surface water ponds, vacant agricultural farm fields, and undeveloped forested land.

6.4.1 Heating and Cooling Systems

Residence #1 in the northeastern area of the Site is currently serviced with No. 2 heating oil that is stored within an approximately 275-gallon AST located in the basement of the residence. The same residence is cooled via an exterior mounted HVAC unit.

Residence #2 in the northeastern area of the Site is currently serviced with a wood burning stove and propane for heating purposes, and is cooled with window-mounted air conditioning units.

The remaining buildings onsite do not appear to be heated and/or cooled.

6.4.2 Stains or Corrosion

No evidence of staining and/or corrosion was identified on the Site during the May 2022 site inspection with exception of some petroleum-based staining observed on a wood board situated beneath an irrigation pump motor along the northern side of the southernmost located man-made pond in the eastern portion of the Site. Additionally, minor petroleum-based staining is observed in the vicinity of two (2) ASTs suspected of containing diesel fuel for powering an irrigation pump located along the southwestern side of the southernmost man-made pond in the eastern portion of the Site. The staining on the wood board appears to be confined to the wood board, while the staining in the vicinity of the aforementioned ASTs has reached the ground surface. The staining appears to be a result of spillage and/or drippage/leaks when filling up the ASTs and/or when operating the motor components of the irrigation pumps. Refer to Section 1.4 for additional information regarding these petroleum-based stained areas.

6.4.3 Drains and Sumps

No drains and/or sumps were observed onsite during the May 2022 site inspection.

6.5 Exterior Observations

6.5.1 Pits, Ponds, or Lagoons

No pits, ponds, or lagoons were visually and/or physically observed on the Site with exception of two (2) man-made pond present in the eastern portion of the Site, and another man-made pond present in the west-northwestern area of the Site. The ponds are suspected of being used for irrigation purposes with the pond in the west-northwestern area of the Site being suspected of being used for either irrigation purposes and/or for cultivating aquatic plants and vegetation.

6.5.2 Stained Soil or Pavement

There were no areas of significantly stained soil or stained pavement observed on the Site with exception of that referenced in Section 6.4.2 above.

6.5.3 Stressed Vegetation

Areas of stressed vegetation (from something other than insufficient water) were visually and/or physically observed during the site visit. Refer to Section 6.4.2 for additional information.

6.5.4 Solid Waste

Areas that are apparently filled or graded by non-natural causes (or filled by fill of unknown origin) suggesting trash or other solid waste disposal, or mounds or depressions suggesting trash or other solid waste disposal were not visually and/or physically observed during the site visit with exception of the following:

What appears to be non-indigenous fill material is present in the vicinity of the irrigation pump located along the northern end of the man-made pond present in the eastern portion of the Site. The pile of fill material measures approximately 15-feet in length, 8-10-feet in width, and 1-3-feet in height. The material consists of soil that contains construction debris including but not limited to concrete and brick rubble, pieces of plastic and rubber pipes, pieces of electrical wires, metal scraps and so on. The exact volume, source and quality of the fill material remains unclear.

A second pile of what appears to be non-indigenous fill material is present in the southern portion of the Site. The pile measures approximately 10-15-feet in length by 6-8-feet in width by 2-feet in height. The material consists of soil that contains construction debris including but not limited to concrete and brick rubble, pieces of plastic and rubber pipes, metal scraps and so on. The exact volume, source and quality of the fill material remains unclear.

Miscellaneous solid waste and debris was observed scattered throughout the Site and predominantly in the vicinity of the development in the east and northeastern areas of the Site as well as an area located in the southern portion of the Site. The miscellaneous debris includes but is not limited to an old farm equipment (i.e. plows, etc.), tires, concrete rubble, empty propane tanks, metal scraps, plastic and rubber hose and pipes, wood pallets and scraps, metal irrigation pipes, electrical components (i.e. insulators, wires, switches, conduit pipes, etc.), old televisions and computers, furniture, plastic scraps and so on. The debris appears to have been accumulated over time as a result of historic and current agricultural operations. However, the area of debris present in the southern portion of the Site appears to have been a result of dumping. No evidence of any staining, corrosion and/or stressed vegetation was observed within the vicinity of the solid waste and debris.

6.5.5 Waste Water

Waste water or other liquid (excluding storm water) or any discharge into a drain, ditch, or stream on or adjacent to the property was not visually and/or physically observed during the site visit.

6.5.6 Wells

Two (2) private wells were observed onsite during the May 2022 site inspection. One (1) of the wells appears to be a private potable well that is located in a landscaped area between the two (2) residences in the northeastern area of the Site. The well is suspected of providing a source of potable water to both of the residences.

The second well is located outside the eastern exterior corner of the pole barn building located in the northeastern area of the Site. A review of a well record identified on the NJDEP's Data Miner database revealed this well is considered to be an irrigation well, which was installed in August 2018. Refer to Section 5.2.3 for additional details regarding this well.

No evidence of any other wells being present onsite was observed during the May 2022 site inspection. However, records identified for the Site on the NJDEP's Data Miner database revealed two (2) additional wells were formerly installed on the Site in circa 2017 and 2018. Both of these wells, which are known as "Home Irrigation" and "Well #1" were reportedly used for irrigation purposes associated with agricultural operations conducted onsite. Using coordinate data provided in the well records obtained, these two (2) wells were located along the northern and southern

side of the northernmost located greenhouse building situated in the eastern portion of the Site. During site reconnaissance in May 2022, no evidence of either of these wells was observed in that area of the Site. It remains unclear whether these two (2) wells were previously abandoned/decommissioned.

6.5.7 Septic Systems

No evidence of any septic disposal systems was observed during the May 2022 site inspection. However, a review of records provided for the Site by Elk Township revealed the residences onsite are serviced with sanitary septic disposal systems. Furthermore, during site reconnaissance performed in May 2022, a sink and toilet were observed in the eastern interior corner of the pole barn building present in the northeastern area of the Site. Therefore, it is suspected that the pole barn building may also be serviced with a sanitary septic disposal system.

7. INTERVIEWS

7.1 Interviews with Owner

DuBois submitted a property owner questionnaire to a representative of the User, Mr. Paul Ploskonka, who was directed to forward the questionnaire to the current property owner for completion. See Section 1.2 for additional information.

7.2 Interviews with Site Manager

At the time of the May 2022 site inspection, no Site Managers were identified, and therefore, an interview with a Site Manager was unable to be conducted as part of this assessment.

7.3 Interviews with Occupants

At the time of the May 2022 site inspection, DuBois attempted to interview migrant workers that were occupying the Site. However, due to a language barrier, an interview could not be completed with the migrant workers.

7.4 Interviews with Local Government Officials

Local government officials are not obligated to provide information through interview. In lieu of interviewing local government officials, a records request was submitted to the Elk Township (see Section 5.2.1). Since DuBois submitted an OPRA records request to the required local government agencies, representatives of the local government have not been interviewed.

7.5 Interviews with Others

Interviews were attempted with occupants of neighboring properties; however, no occupants were available for interview at the time.

8. DEVIATIONS

There were no deviations from the ASTM Practice or from the Scope of Services.

9. REFERENCES

References used in developing this report are listed in the sections for which the references were used. The documentation is provided in the Appendices to this report.

10. SIGNATURES AND STATEMENT OF ENVIRONMENTAL PROFESSIONALS

Matt Leatherwood, Sr. Environmental Scientist/Sr. Project Manager, conducted this environmental assessment. Qualifications are presented as Appendix 13.



Matt Leatherwood, Environmental Professional

June 15, 2022

Date

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. I have developed and performed all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

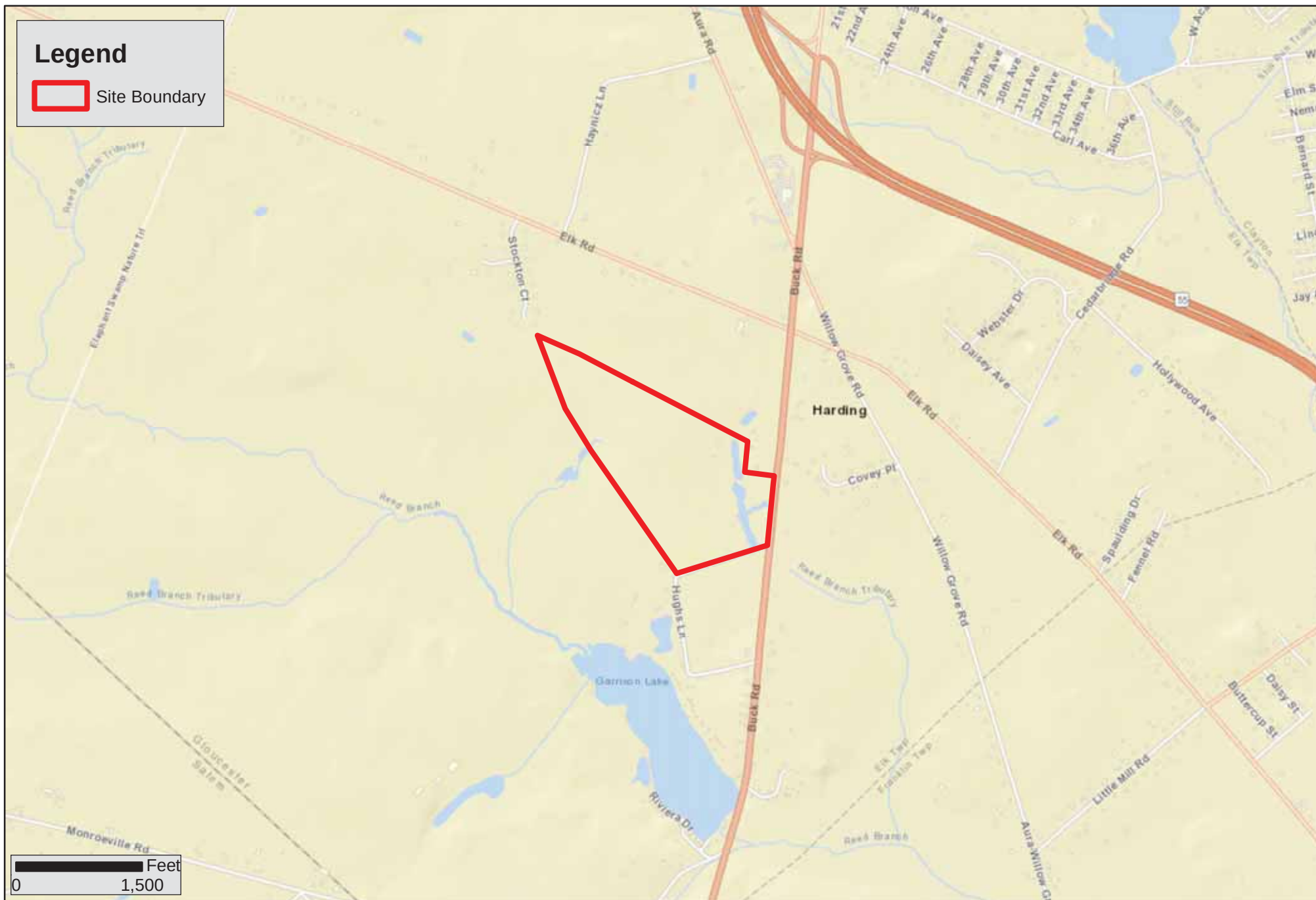
APPENDIX 1

Figures and Map Reports

Legend



Site Boundary



New Jersey Road Map

Block 44 * Lot 4
Elk Township, Gloucester County, NJ

N

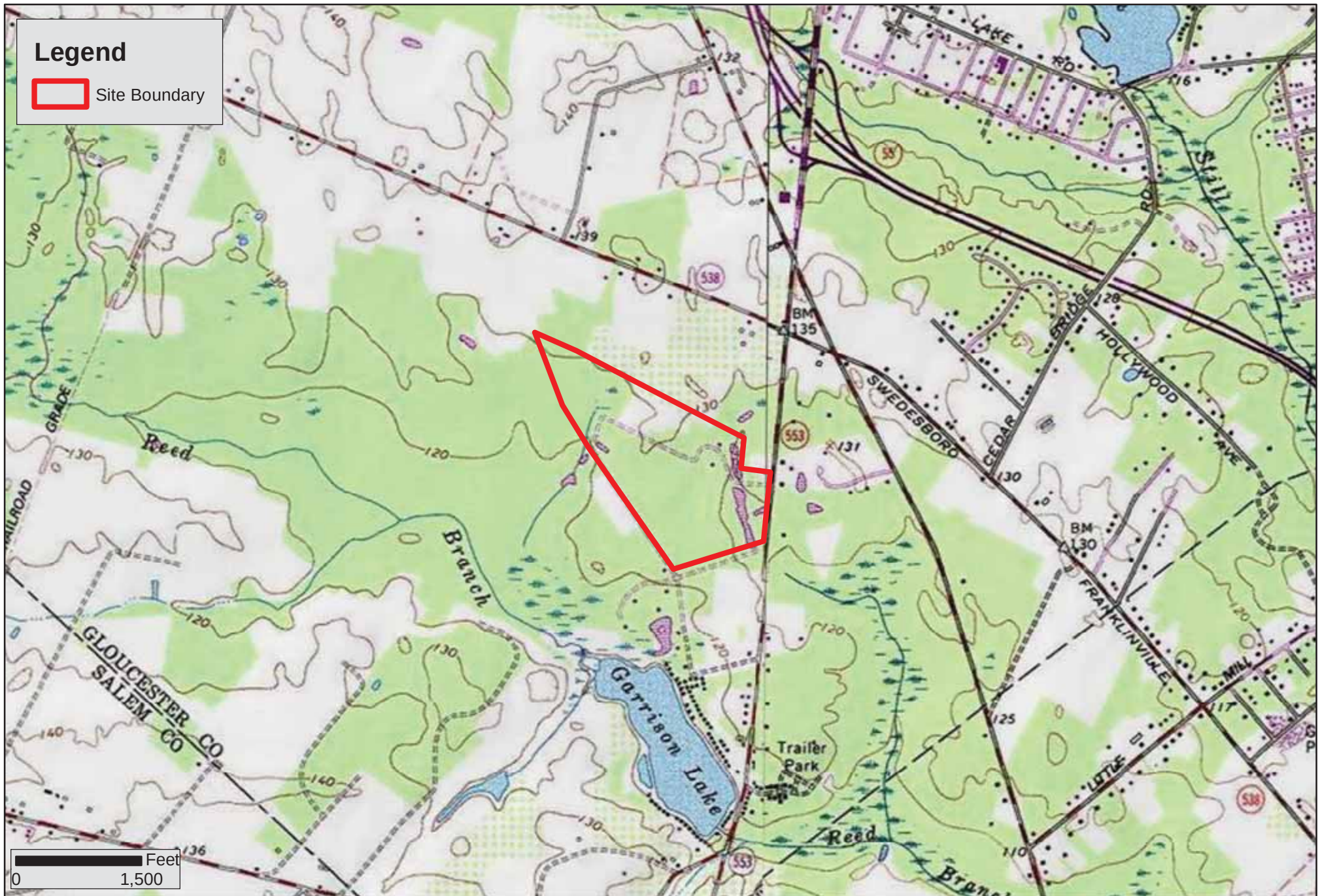
Figure 1

Job No.: D2327.001

Scale: 1 in = 1,500 ft

Date: 3/1/2022

Drawn By: HJ



SE Pitman West & SW Pitman East NJ USGS Quad Map

Block 44 * Lot 4
Elk Township, Gloucester County, NJ

N

Figure 2

Job No.: D2327.001
Scale: 1 in = 1,500 ft
Date: 3/1/2022
Drawn By: HJ



Gloucester County Soil Survey Map



Block 44 * Lot 4
Elk Township, Gloucester County, NJ

N

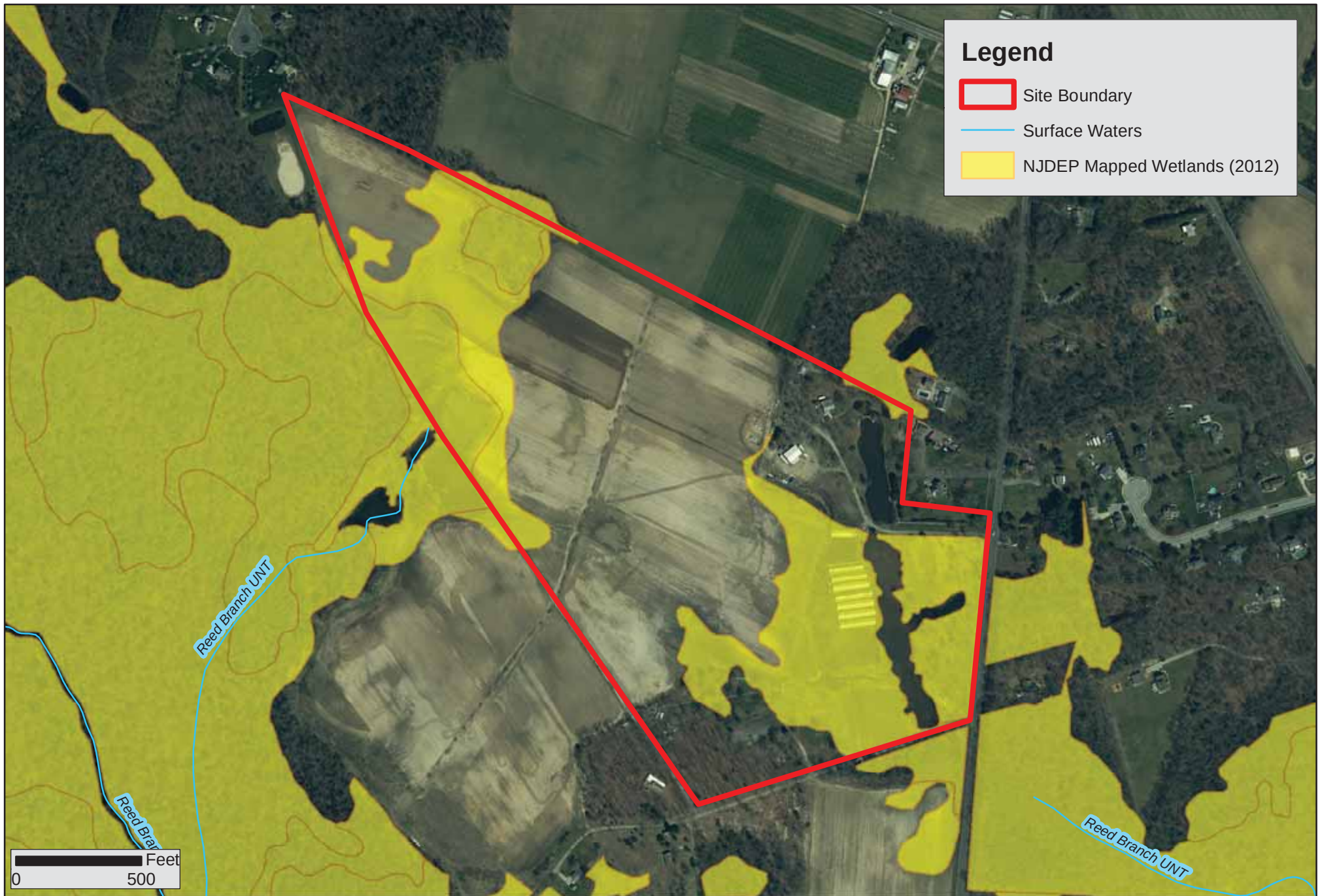
Figure 3

Job No.: D2327.001

Scale: 1 in = 500 ft

Date: 3/1/2022

Drawn By: HJ



Legend

-  Site Boundary
-  Surface Waters
-  NJDEP Mapped Wetlands (2012)



NJDEP Freshwater Wetlands Map

Block 44 * Lot 4
Elk Township, Gloucester County, NJ

N

Figure 4

Job No.: D2327.001

Scale: 1 in = 500 ft

Date: 3/1/2022

Drawn By: HJ

Legend



Aerial Map

Block 44 * Lot 4
Elk Township, Gloucester County, NJ



N

Figure 5

Job No.: D2327.001

Scale: 1 in = 500 ft

Date: 6/15/2022

Drawn By: HJ

APPENDIX 2

User & Property Owner Questionnaires
&
User Provided Information

USER QUESTIONNAIRE

In order to qualify for one of the *Landowner Liability Protections (LLPs)*¹ offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "*Brownfields Amendments*"),² the *user* must provide the following information (if available) to the environmental professional. Failure to provide this information could result in a determination that "*all appropriate inquiry*" is not complete.

1. Environmental cleanup liens that are filed or recorded against the *property* (40 CFR 312.25).

Are you aware of any environmental cleanup liens against the <i>property</i> that are filed or recorded under federal, tribal, state or local law?	Yes ☐ No ☒
If so, please explain:	

2. Activity and land use limitations ("AULs") that are in place on the *property* or that have been filed or recorded in a registry (40 CFR 312.26).

Are you aware of any AULs such as <i>engineering controls</i> land use restrictions or <i>institutional controls</i> that are in place at the <i>property</i> and/or have been filed or recorded in a registry under federal, tribal, state or local law?	Yes ☐ No ☒
If so, please explain:	

3. Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28).

As the <i>user</i> of this Environmental Site Assessment ("ESA") do you have any specialized knowledge or experience related to the <i>property</i> or nearby properties? For example, are you involved in the same line of business as the current or former <i>occupants</i> of the <i>property</i> or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?	Yes ☐ No ☒
If so, please explain:	

4. Relationship of the purchase price to the fair market value of the *property* if it were not contaminated (40 CFR 312.29).

Does the purchase price being paid for this <i>property</i> reasonably reflect the fair market value of the <i>property</i> ? If you conclude that there is a difference have you considered whether the lower purchase price is because contamination is known or believed to be present at the <i>property</i> ?	Yes ☒ No ☐
If there is a difference, please explain why:	

5. Commonly Known or *reasonably ascertainable* information about the *property* (40 CFR 312.30).

Are you aware of any commonly known or <i>reasonably ascertainable</i> information about the <i>property</i> that would help the <i>environmental professional</i> to identify conditions indicative of releases or threatened releases? For example, as <i>user</i> ,	
Do you know the past uses of the <i>Property</i> ? If so, please explain: Agrocltural Farming	Yes ☒ No ☐
Do you know of specific chemicals that are present or once were present at the <i>property</i> ? If so, please explain:	Yes ☐ No ☒

¹ *Landowner Liability Protections, or LLPs*, is the term used to describe the three types of potential defenses to Superfund liability in Environmental Protection Agency ("EPA") *Interim Guidance Regarding Criteria Landowners Must Meet in Order to Qualify for Bona Fide Prospective Purchaser, Contiguous Property Owner, or Innocent Landowner Limitation on CERCLA Liability* ("Common Elements" Guide issued on March 6, 2003).

² P.L. 107-118.

Do you know of any spills or other chemical releases that have taken place at the <i>property</i> ? If so, please explain:	Yes	☒ No
Do you know of any environmental cleanups that have taken place at the <i>property</i> ? If so, please explain:	Yes	☒ No

6. The degree of obviousness of the presence or likely presence of contamination at the *property*, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31).

As the user of this <i>ESA</i> based on your knowledge and experience related to the <i>property</i> are there any <u>obvious</u> indicators that point to the presence or likely presence of contamination at the <i>property</i> ?	Yes	☒ No
If so, please explain:		

In addition, certain information should be collected, if available, and provided to the *environmental professional* selected to conduct the Phase I *ESA*. This information is intended to assist the *environmental professional* but is not necessarily required to qualify for one of the *LLPs*. The information includes the following:

(a) the reason why the Phase I <i>ESA</i> is required?	Required in loan process + Civil Engineering
(b) The type of <i>property</i> and the type of <i>property</i> transaction, for example, sale, purchase, exchange, etc?	Option agreement to purchase
(c) The complete and correct address for the <i>property</i> ? (a map or other documentation showing the <i>property</i> location and boundaries is helpful)	730 Buck Road, Monroeville, NJ 08343
(d) The scope of services desired for the Phase I <i>ESA</i> (including whether any parties to the <i>property</i> transaction may have required standard scope of services or whether any considerations beyond the requirements of Practice E 1527 are to be considered)?	Building Suitability
(e) Identification of all parties who will rely on the Phase I report?	Paul Ploskonka
(f) Identification of the <i>property</i> contact and how the contact may be reached?	Rich Fazzio Jr. 856-562-3276
(g) Any special terms and conditions which must be agreed upon by the <i>environmental professional</i> ?	Non disclosure of findings to any outside parties or Entities
(h) Any other knowledge or experience with the <i>property</i> that may be pertinent to the <i>environmental professional</i> (for example, copies of any available prior environmental site assessment reports, documents, correspondence, and so on, concerning the <i>property</i> and its environmental condition)?	provided via Email

Items (a) through (h) may be reported to us via email

Questionnaire completed by:

Paul Ploskonka CIO ATH-NJ [Signature] 4/21/22
 Print Name Title Company Signature Date

PROPERTY OWNER QUESTIONNAIRE

Date completed:

Name:

Title:

Organization/Company:

Signature: _____

Date: _____

1. What is the reason why the Phase I Environmental Site Assessment (“ESA”) is required (i.e. sale, purchase, exchange, etc.)?
2. What is the current use of the *property*?
3. Are any services beyond the requirement of Practice E1527 required?
4. Other than yourself, what other parties will rely on the Phase I ESA Report?
5. Are there any special terms and conditions that must be agreed upon by the *environmental professional*?
6. Who is the contact for the *property* and how can they be reached?
7. Who are the current owner(s) and operator(s)/tenant(s) of the *property*?
8. Do you know the past uses of the *property*? If so, explain:
9. Do you have any other knowledge or experience with the *property* that may be pertinent to the *environmental professional* (i.e. copies of any available prior environmental site assessment reports, documents, correspondence, etc.)? If so please detail & provide copies:
10. Are you aware of any environmental cleanup liens against the *property* that are filed or recorded under federal, tribal, state or local law? If so, explain:

11. Are you aware of any activity and land use limitation (“AULs”), such as engineering controls, land use restrictions or institutional controls that are in place at the *property* and/or have been filed or recorded in a registry under federal, tribal, state or local law? If so, explain:
12. As the user of this ESA do you have any specialized knowledge or experience related to the *property* or nearby properties? If so, please explain:
13. Do you know of specific hazardous substances and/or petroleum products that are present or once were present at the *property*? If so, please explain:
14. Do you know of spills or other hazardous material/petroleum product releases that have occurred on the *property*? If so, please explain:
15. Are you aware of any underground storage tanks (“USTs”), septic disposal systems, storage drums and/or wells that were formerly and/or are currently on the *property*? If so, please explain and list/detail size, location, use, age, etc., as applicable:
16. Do you know of any environmental cleanups that have taken place at the *property*?
17. As the user of the ESA, based on your knowledge and experience related to the *property* are there any indicators that point to the presence or likely presence of contamination at the *property*? If so, please explain:

New Search Assessment Postcard

Block:	44	Prop Loc:	730 BUCK RD	Owner:	FAZZIO, FRANK & VIVIAN	Square Ft:	1382
Lot:	4	District:	0804 ELK	Street:	730 BUCK RD	Year Built:	1980
Qual:		Class:	3A	City State:	MONROEVILLE, NJ 08343	Style:	RH
Additional Information							
Prior Block:	270	Acct Num:		Addl Lots:		EPL Code:	0 0 0
Prior Lot:	11.A	Mtg Acct:		Land Desc:	1AC	Statute:	
Prior Qual:		Bank Code:	0	Bldg Desc:	2SB	Initial:	000000 Further: 000000
Updated:	10/18/19	Tax Codes:		Class4Cd:	0	Desc:	
Zone:	RE	Map Page:	25	Acreage:	1	Taxes:	9292.50 / 0.00

Sale Information

Sale Date: 02/23/98 Book: 2851 Page: 143 Price: 0 NU#: 6

Sr1a	Date	Book	Page	Price	NU#	Ratio	Grantee
------	------	------	------	-------	-----	-------	---------

TAX-LIST-HISTORY

Year	Property Location	Land/Imp/Tot	Exemption	Assessed	Property Class
<u>2022</u>	730 BUCK RD	60000	0	250000	3A
		190000			
		250000			
<u>2021</u>	730 BUCK RD	60000	0	250000	3A
		190000			
		250000			
<u>2020</u>	730 BUCK RD	60000	0	250000	3A
		190000			
		250000			
<u>2019</u>	730 BUCK RD	60000	0	242100	3A
		182100			
		242100			

*Click on Underlined Year for Tax List Page

[*Click Here for More History](#)

New Search Assessment Postcard

Block:	44	Prop Loc:	730 BUCK RD	Owner:	FAZZIO, FRANK & VIVIAN	Square Ft:	0
Lot:	4	District:	0804 ELK	Street:	730 BUCK RD	Year Built:	
Qual:	QFARM	Class:	3B	City State:	MONROEVILLE, NJ 08343	Style:	
Additional Information							
Prior Block:	270	Acct Num:		Addl Lots:		EPL Code:	0 0 0
Prior Lot:	11.A	Mtg Acct:		Land Desc:	81.63AC	Statute:	
Prior Qual:		Bank Code:	0	Bldg Desc:		Initial:	000000 Further: 000000
Updated:	09/28/21	Tax Codes:		Class4Cd:	0	Desc:	
Zone:	RE	Map Page:	25	Acreage:	81.63	Taxes:	1609.46 / 0.00

Sale Information

Sale Date: 02/23/98 Book: 2851 Page: 143 Price: 0 NU#: 6

Sr1a	Date	Book	Page	Price	NU#	Ratio	Grantee
------	------	------	------	-------	-----	-------	---------

TAX-LIST-HISTORY

Year	Property Location	Land/Imp/Tot	Exemption	Assessed	Property Class
<u>2022</u>	730 BUCK RD	46000	0	46000	3B
		0			
		46000			
<u>2021</u>	730 BUCK RD	43300	0	43300	3B
		0			
		43300			
<u>2020</u>	730 BUCK RD	44500	0	44500	3B
		0			
		44500			
<u>2019</u>	730 BUCK RD	45600	0	45600	3B
		0			
		45600			

*Click on Underlined Year for Tax List Page

[*Click Here for More History.](#)

APPENDIX 3

Environmental Database Radius Report

Buck Road Property

730 Buck Road

Monroeville, NJ 08343

Inquiry Number: 6898550.2s

March 15, 2022

EDR Summary Radius Map Report



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

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

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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 (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

730 BUCK ROAD
MONROEVILLE, NJ 08343

COORDINATES

Latitude (North):	39.6402240 - 39° 38' 24.80"
Longitude (West):	75.1289470 - 75° 7' 44.20"
Universal Transverse Mercator:	Zone 18
UTM X (Meters):	488935.3
UTM Y (Meters):	4387625.5
State Plane X (Feet):	315013.1
State Plane Y (Feet):	294491.2
Elevation:	127 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property:	TP
Source:	U.S. Geological Survey
Target Property:	NE
Source:	U.S. Geological Survey
Target Property:	SE
Source:	U.S. Geological Survey
Target Property:	SW
Source:	U.S. Geological Survey

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150725
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
730 BUCK ROAD
MONROEVILLE, NJ 08343

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	BUCK ROAD @ ELK	730 BUCK RD	FINDS		TP
A2	BUCK ROAD @ ELK	730 BUCK RD	NJEMS		TP
A3		730 BUCK RD	NJ Release		TP
A4		730 BUCK ROAD	NJ Release		TP
5	CARPENTER'S HOUSE	AURA-GLASSBORO ROAD	NPDES	Higher	1 ft.
6	5 COVEY PLACE	5 COVEY PL	SHWS, NJEMS, FINDS	Higher	961, 0.182, East
7	FOST COMPRESSOR PROD	SWEDESBORO FRANKLINV	SHWS, NJEMS, FINDS	Higher	1287, 0.244, North
8	FAZIO PROPERTY	RTE 553 & 538	HIST LUST	Higher	1406, 0.266, NE
9	WESTERN OILFIELDS SU	1197 AURA ROAD	BROWNFIELDS	Higher	2565, 0.486, NNE
10	CUMMINES RUBBISH REM	CARL ST & 6TH AVE	SHWS, BROWNFIELDS, NJEMS, FINDS	Lower	4780, 0.905, NNE
11	108 24TH AVENUE	108 24TH AVE	SHWS, NJEMS, NJ Release	Higher	5095, 0.965, NNE

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
BUCK ROAD @ ELK 730 BUCK RD MONROEVILLE, NJ 08343	FINDS Registry ID:: 110030606431	N/A
BUCK ROAD @ ELK 730 BUCK RD ELK TWP, NJ 08343	NJEMS Site Id: 169399	N/A
730 BUCK RD 730 BUCK RD ELK TWP, NJ 08343	NJ Release	N/A
730 BUCK ROAD 730 BUCK ROAD ELK TWP, NJ	NJ Release	N/A

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

STANDARD ENVIRONMENTAL RECORDS

Lists of state- and tribal hazardous waste facilities

SHWS: A review of the SHWS list, as provided by EDR, and dated 11/01/2021 has revealed that there are 4 SHWS sites within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>5 COVEY PLACE</i>	<i>5 COVEY PL</i>	<i>E 1/8 - 1/4 (0.182 mi.)</i>	<i>6</i>	<i>9</i>

EXECUTIVE SUMMARY

Site ID: 375596
Status: Closed

FOST COMPRESSOR PROD	SWEDESBO FRANKLINV	N 1/8 - 1/4 (0.244 mi.)	7	9
-----------------------------	---------------------------	--------------------------------	----------	----------

Site ID: 71042
Status: Closed

108 24TH AVENUE	108 24TH AVE	NNE 1/2 - 1 (0.965 mi.)	11	10
------------------------	---------------------	--------------------------------	-----------	-----------

Site ID: 478930
Status: Closed

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
-------------------------------	-----------------------	------------------------------------	----------------------	--------------------

CUMMINES RUBBISH REM	CARL ST & 6TH AVE	NNE 1/2 - 1 (0.905 mi.)	10	10
-----------------------------	------------------------------	--------------------------------	-----------	-----------

Site ID: 73590
Status: Active

Lists of state and tribal leaking storage tanks

HIST LUST: A review of the HIST LUST list, as provided by EDR, and dated 09/17/2002 has revealed that there is 1 HIST LUST site within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
--------------------------------------	-----------------------	------------------------------------	----------------------	--------------------

FAZIO PROPERTY	RTE 553 & 538	NE 1/4 - 1/2 (0.266 mi.)	8	9
-----------------------	--------------------------	---------------------------------	----------	----------

Case Id: 91-04-13-1227
Facility Status: Case Awaiting Assignment

Lists of state and tribal brownfield sites

BROWNFIELDS: A review of the BROWNFIELDS list, as provided by EDR, and dated 03/26/2020 has revealed that there is 1 BROWNFIELDS site within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
--------------------------------------	-----------------------	------------------------------------	----------------------	--------------------

WESTERN OILFIELDS SU	1197 AURA ROAD	NNE 1/4 - 1/2 (0.486 mi.)	9	10
-----------------------------	-----------------------	----------------------------------	----------	-----------

PStatus: Pending Receipt of Waiver

ADDITIONAL ENVIRONMENTAL RECORDS

Other Ascertainable Records

NPDES: A review of the NPDES list, as provided by EDR, and dated 11/22/2021 has revealed that there is 1 NPDES site within approximately 0.001 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
--------------------------------------	-----------------------	------------------------------------	----------------------	--------------------

CARPENTER'S HOUSE	AURA-GLASSBORO ROAD	0 - 1/8 (0.000 mi.)	5	8
--------------------------	----------------------------	----------------------------	----------	----------

EXECUTIVE SUMMARY

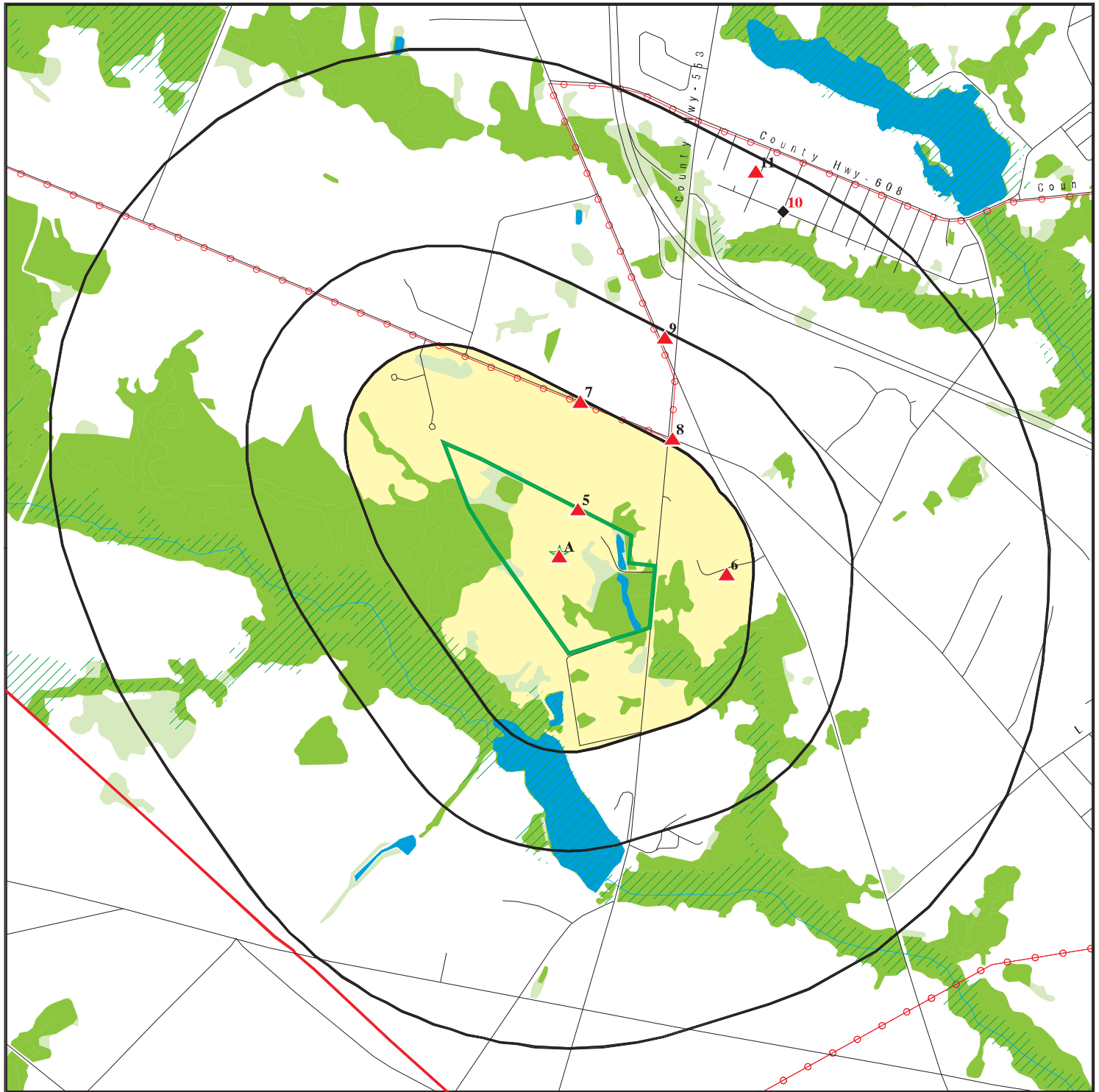
NJPDES Permit Number: NJ0105201

Count: 7 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
ELK TOWNSHIP	S110746032	251 BUCK ROAD HOME OFFICE	251 BUCK ROAD	08343	BROWNFIELDS
ELK TWP	S113645851	300 BUCK ROAD	300 BUCK RD	08343	SHWS, NJEMS
ELK TWP	S126127310		BUCK RD & ARTHUR AVE	08343	NJ Release
ELK TWP	S112114688		BUCK RD	08343	NJ Release
ELK TWP	S110083127		ELK RD/BUCK RD	08343	NJ Release
ELK TWP	S109166831	ROBERTS PROPERTIES	MONROEVILLE RD & FITCHORN RD	08343	SHWS, VCP
MONROEVILLE	S107110192	3RD HOUSE ON LEFT	VIVIAN LANE		NJ Release

OVERVIEW MAP - 6898550.2S



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

County Boundary

Power transmission lines

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

National Wetland Inventory

State Wetlands

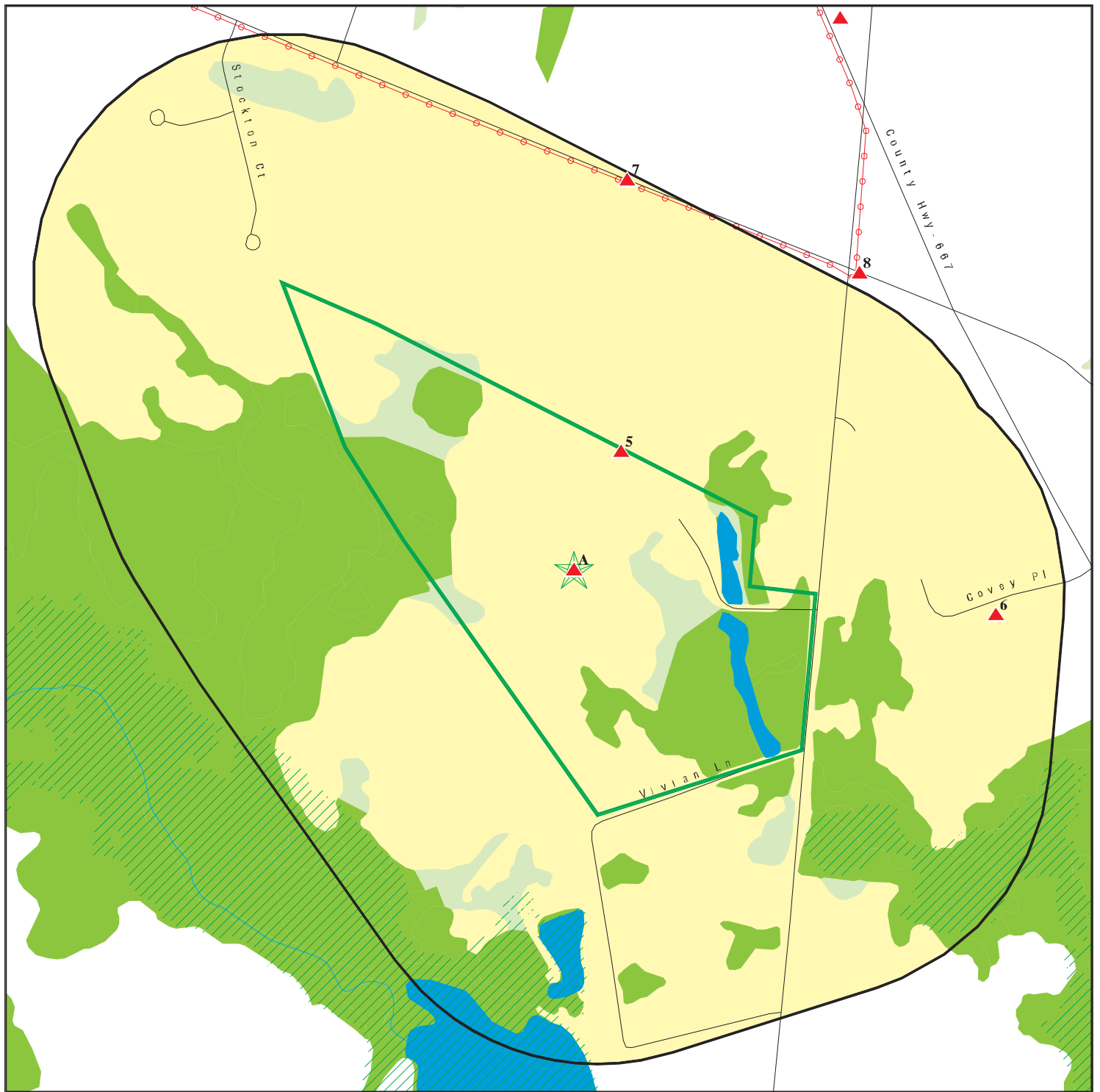
0 1/4 1/2 1 Miles

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: Buck Road Property
ADDRESS: 730 Buck Road
Monroeville NJ 08343
LAT/LONG: 39.640224 / 75.128947

CLIENT: DuBois Environmental Consultants, LLC
CONTACT: Matt Leatherwood
INQUIRY #: 6898550.2s
DATE: March 15, 2022 1:13 pm

DETAIL MAP - 6898550.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- 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: Buck Road Property
 ADDRESS: 730 Buck Road
 Monroeville NJ 08343
 LAT/LONG: 39.640224 / 75.128947

CLIENT: DuBois Environmental Consultants, LLC
 CONTACT: Matt Leatherwood
 INQUIRY #: 6898550.2s
 DATE: March 15, 2022 1:15 pm

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								
<i>Lists of Federal NPL (Superfund) sites</i>								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
<i>Lists of Federal Delisted NPL sites</i>								
Delisted NPL	1.000		0	0	0	0	NR	0
<i>Lists of Federal sites subject to CERCLA removals and CERCLA orders</i>								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
<i>Lists of Federal CERCLA sites with NFRAP</i>								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
<i>Lists of Federal RCRA facilities undergoing Corrective Action</i>								
CORRACTS	1.000		0	0	0	0	NR	0
<i>Lists of Federal RCRA TSD facilities</i>								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
<i>Lists of Federal RCRA generators</i>								
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
<i>Federal institutional controls / engineering controls registries</i>								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
<i>Federal ERNS list</i>								
ERNS	0.001		0	NR	NR	NR	NR	0
<i>Lists of state- and tribal hazardous waste facilities</i>								
SHWS	1.000		0	2	0	2	NR	4
HWS RE-EVAL	1.000		0	0	0	0	NR	0
HIST HWS	0.001		0	NR	NR	NR	NR	0
<i>Lists of state and tribal landfills and solid waste disposal facilities</i>								
SWF/LF	0.500		0	0	0	NR	NR	0
<i>Lists of state and tribal leaking storage tanks</i>								
LUST	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
INDIAN LUST	0.500		0	0	0	NR	NR	0
HIST LUST	0.500		0	0	1	NR	NR	1
<i>Lists of state and tribal registered storage tanks</i>								
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
<i>State and tribal institutional control / engineering control registries</i>								
ENG CONTROLS	0.500		0	0	0	NR	NR	0
INST CONTROL	0.500		0	0	0	NR	NR	0
<i>Lists of state and tribal voluntary cleanup sites</i>								
VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
NJ PF	1.000		0	0	0	0	NR	0
<i>Lists of state and tribal brownfield sites</i>								
BROWNFIELDS	0.500		0	0	1	NR	NR	1
<u>ADDITIONAL ENVIRONMENTAL RECORDS</u>								
<i>Local Brownfield lists</i>								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
<i>Local Lists of Landfill / Solid Waste Disposal Sites</i>								
SWRCY	0.500		0	0	0	NR	NR	0
HIST LF	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
<i>Local Lists of Hazardous waste / Contaminated Sites</i>								
NJEMS	0.001	1	0	NR	NR	NR	NR	1
US HIST CDL	0.001		0	NR	NR	NR	NR	0
US CDL	0.001		0	NR	NR	NR	NR	0
PFAS	0.500		0	0	0	NR	NR	0
<i>Local Land Records</i>								
LIENS	0.001		0	NR	NR	NR	NR	0
LIENS 2	0.001		0	NR	NR	NR	NR	0
<i>Records of Emergency Release Reports</i>								
HMIRS	0.001		0	NR	NR	NR	NR	0
SPILLS	0.001		0	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
NJ Release	0.001	2	0	NR	NR	NR	NR	2
SPILLS 90	0.001		0	NR	NR	NR	NR	0
SPILLS 80	0.001		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250	1	0	0	NR	NR	NR	0
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	0.001		0	NR	NR	NR	NR	0
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	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	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001		0	NR	NR	NR	NR	1
ECHO	0.001		0	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
AIRS	0.001		0	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	0.001		0	NR	NR	NR	NR	0
GW CONTAM AREAS	0.001		0	NR	NR	NR	NR	0
HIST MAJOR FACILITIES	0.500		0	0	0	NR	NR	0
ISRA	0.500		0	0	0	NR	NR	0
MANIFEST	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
NPDES	0.001		1	NR	NR	NR	NR	1
UIC	0.001		0	NR	NR	NR	NR	0
MINES MRDS	0.001		0	NR	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	0.001		0	NR	NR	NR	NR	0
RGA LF	0.001		0	NR	NR	NR	NR	0
RGA LUST	0.001		0	NR	NR	NR	NR	0

- Totals --		4	1	2	2	2	0	11
-------------	--	---	---	---	---	---	---	----

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A1
Target
Property

BUCK ROAD @ ELK
730 BUCK RD
MONROEVILLE, NJ 08343

FINDS 1008892867
N/A

Actual:
127 ft.

[Click here for full text details](#)

FINDS
Registry ID: 110030606431

A2
Target
Property

BUCK ROAD @ ELK
730 BUCK RD
ELK TWP, NJ 08343

NJEMS S113526786
N/A

Actual:
127 ft.

[Click here for full text details](#)

NJEMS
Site Id 169399

A3
Target
Property

730 BUCK RD
ELK TWP, NJ 08343

NJ Release S110681571
N/A

Actual:
127 ft.

[Click here for full text details](#)

A4
Target
Property

730 BUCK ROAD
ELK TWP, NJ

NJ Release S107073871
N/A

Actual:
127 ft.

[Click here for full text details](#)

5

< 1/8
1 ft.

CARPENTER'S HOUSE
AURA-GLASSBORO ROAD
ELK TOWNSHIP, NJ 08030

NPDES S105297337
N/A

Relative:
Higher

[Click here for full text details](#)
NPDES
NJPDDES Permit Number NJ0105201

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

6
East
1/8-1/4
0.182 mi.
961 ft.

5 COVEY PLACE
5 COVEY PL
ELK TWP, NJ 08343

SHWS
NJEMS
FINDS

1011428568
N/A

Relative:
Higher

[Click here for full text details](#)

SHWS
Site ID 375596
Status Closed

NJEMS
Site Id 375596

FINDS
Registry ID: 110035792194

7
North
1/8-1/4
0.244 mi.
1287 ft.

FOST COMPRESSOR PRODUCTS
SWEDESBORO FRANKLINVILLE RD
ELK TWP, NJ 08343

SHWS
NJEMS
FINDS

1010523187
N/A

Relative:
Higher

[Click here for full text details](#)

SHWS
Site ID 71042
Status Closed

NJEMS
Site Id 71042

FINDS
Registry ID: 110032186541

8
NE
1/4-1/2
0.266 mi.
1406 ft.

FAZIO PROPERTY
RTE 553 & 538
ELK TWP, NJ

HIST LUST

S104389144
N/A

Relative:
Higher

[Click here for full text details](#)

HIST LUST
Case Id 91-04-13-1227
Facility Status Case Awaiting Assignment

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

9
NNE
1/4-1/2
0.486 mi.
2565 ft.

WESTERN OILFIELDS SUPPLY COMPANY
1197 AURA ROAD
ELK TOWNSHIP, NJ 08343

BROWNFIELDS

S110747325
N/A

Relative:
Higher

[Click here for full text details](#)

BROWNFIELDS
PStatus Pending Receipt of Waiver

10
NNE
1/2-1
0.905 mi.
4780 ft.

CUMMINES RUBBISH REMOVAL
CARL ST & 6TH AVE
ELK TWP, NJ 08343

SHWS
BROWNFIELDS
NJEMS
FINDS

1006981415
N/A

Relative:
Lower

[Click here for full text details](#)

SHWS
Site ID 73590
Status Active

BROWNFIELDS
PStatus DEP Case

NJEMS
Site Id 73590

FINDS
Registry ID: 110029655978

11
NNE
1/2-1
0.965 mi.
5095 ft.

108 24TH AVENUE
108 24TH AVE
MONROEVILLE, NJ 08343

SHWS
NJEMS
NJ Release

S112170718
N/A

Relative:
Higher

[Click here for full text details](#)

SHWS
Site ID 478930
Status Closed

NJEMS
Site Id 478930

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl Date	Active Date
NJ	AIRS	Emissions Inventory Listing	Department of Environmental Protection	11/04/2021	11/05/2021	01/27/2022
NJ	BROWNFIELDS	Brownfields Database	Department of Environmental Protection	03/26/2020	04/16/2020	04/23/2020
NJ	CHROME	Chromate Chemical Production Waste Sites	Department of Environmental Protection	07/02/2013	02/07/2017	07/27/2017
NJ	COAL ASH	Coal Ash Listing	Department of Environmental Protection	05/10/2010	05/12/2010	06/28/2010
NJ	DRYCLEANERS	Drycleaner List	Department of Environmental Protection	01/27/2022	02/02/2022	02/03/2022
NJ	ENG CONTROLS	Declaration Environmental Restriction/Deed Notice Sites	Department of Environmental Protection	11/25/2021	11/29/2021	02/15/2022
NJ	Financial Assurance	Financial Assurance Information Listing	Department of Environmental Protection	11/26/2021	11/29/2021	02/14/2022
NJ	GW CONTAM AREAS	Groundwater Contamination Areas	Department of Environmental Protection	04/17/2019	05/24/2019	07/17/2019
NJ	HIST HWS	Known Contaminated Sites Listing	Department of Environmental Protection	05/09/2008	11/14/2008	11/26/2008
NJ	HIST LF	Solid Waste Facility Directory	Department of Environmental Protection	06/10/2003	02/19/2004	03/09/2004
NJ	HIST LUST	Historical Leaking USTs	Department of Environmental Protection	09/17/2002	01/27/2006	02/08/2006
NJ	HIST MAJOR FACILITIES	List of Major Facilities	Department of Environmental Protection	01/02/2002	01/11/2006	01/11/2006
NJ	HWS RE-EVAL	Site Re-Evaluation Report	Department of Environmental Protection	09/20/2007	10/12/2007	12/03/2007
NJ	INST CONTROL	Classification Exception Area Sites	Department of Environmental Protection	11/25/2021	11/29/2021	02/14/2022
NJ	ISRA	ISRA Database	Department of Environmental Protection	10/28/2021	11/29/2021	12/14/2021
NJ	LIENS	Environmental LIENS	Department of Environmental Protection	08/08/2021	08/18/2021	11/11/2021
NJ	LUST	UST Active Remediation Sites Listing	New Jersey Department of Environmental Protec	11/15/2021	11/16/2021	02/03/2022
NJ	MAJOR FACILITIES	List of Major Facilities	Department of Environmental Protection	10/04/2021	10/06/2021	12/30/2021
NJ	NJ MANIFEST	Manifest Information	Department of Environmental Protection	12/31/2018	04/10/2019	05/16/2019
NJ	NJ Release	Hazardous Material Incident Database	Department of Environmental Protection	10/25/2021	11/24/2021	02/11/2022
NJ	NJ Spills	Spills	Department of Environmental Protection	10/25/2021	11/24/2021	02/11/2022
NJ	NJEMS	New Jersey Environmental Management System	Department of Environmental Protection	11/12/2021	11/16/2021	02/04/2022
NJ	NJPDES	New Jersey Pollutant Discharge Elimination System Discharger	Department of Environmental Protection	11/22/2021	11/22/2021	02/09/2022
NJ	NON OP LF	Non-Operating Landfills	Department of Environmental Protection	06/26/2008	09/30/2010	10/15/2010
NJ	PF	Publicly Funded Cleanups Site Status Report	Department of Environmental Protection	12/31/2003	04/25/2005	05/06/2005
NJ	PFAS	PFAS Contamination Site Location	Department of Environmental Protectionh	08/19/2021	08/19/2021	12/01/2021
NJ	RGA HWS	Recovered Government Archive State Hazardous Waste Facilitie	New Jersey Department of Environmental Protec	07/01/2013	07/01/2013	12/24/2013
NJ	RGA LF	Recovered Government Archive Solid Waste Facilities List	New Jersey Department of Environmental Protec	07/01/2013	07/01/2013	12/24/2013
NJ	RGA LUST	Recovered Government Archive Leaking Underground Storage Tan	New Jersey Department of Environmental Protec	11/01/2021	12/02/2021	02/23/2022
NJ	SHWS	Known Contaminated Sites in New Jersey	New Jersey Department of Environmental Protec	11/01/2021	12/02/2021	02/23/2022
NJ	SPILLS 80	SPILLS80 data from FirstSearch	FirstSearch	09/02/1997	01/03/2013	03/06/2013
NJ	SPILLS 90	SPILLS90 data from FirstSearch	FirstSearch	06/15/2012	01/03/2013	02/11/2013
NJ	SWF/LF	Solid Waste Facility Directory	Department of Environmental Protection	08/16/2021	10/27/2021	01/19/2022
NJ	SWRCY	Approved Class B Recycling Facilities	Department of Environmental Protection	11/18/2020	01/27/2021	04/16/2021
NJ	UIC	Underground Injection Wells Database	Department of Environmental Protection	01/09/2009	02/25/2009	03/11/2009
NJ	UST	Underground Storage Tank Data	Department of Environmental Protection	10/25/2021	11/18/2021	02/04/2022
NJ	VCP	Voluntary Cleanup Program Sites	Department of Environmental Protection	01/12/2018	05/22/2018	07/02/2018
US	2020 COR ACTION	2020 Corrective Action Program List	Environmental Protection Agency	09/30/2017	05/08/2018	07/20/2018
US	ABANDONED MINES	Abandoned Mines	Department of Interior	12/14/2021	12/15/2021	03/10/2022
US	BRS	Biennial Reporting System	EPAN/TIS	12/31/2019	09/15/2021	12/14/2021
US	COAL ASH DOE	Steam-Electric Plant Operation Data	Department of Energy	12/31/2020	11/30/2021	02/22/2022
US	COAL ASH EPA	Coal Combustion Residues Surface Impoundments List	Environmental Protection Agency	01/12/2017	03/05/2019	11/11/2019
US	CONSENT	Superfund (CERCLA) Consent Decrees	Department of Justice, Consent Decree Library	09/30/2021	10/13/2021	01/10/2022
US	CORRACTS	Corrective Action Report	EPA	09/13/2021	09/15/2021	10/12/2021
US	DEBRIS REGION 9	Torres Martinez Reservation Illegal Dump Site Locations	EPA, Region 9	01/12/2009	05/07/2009	09/21/2009
US	DOCKET HWC	Hazardous Waste Compliance Docket Listing	Environmental Protection Agency	05/06/2021	05/21/2021	08/11/2021
US	DOD	Department of Defense Sites	USGS	06/07/2021	07/13/2021	03/09/2022

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Arvl Date	Active Date
US	DOT OPS	Incident and Accident Data	Department of Transportation, Office of Pipeline	01/02/2020	01/28/2020	04/17/2020
US	Delisted NPL	National Priority List Deletions	EPA	01/25/2022	02/03/2022	02/22/2022
US	ECHO	Enforcement & Compliance History Information	Environmental Protection Agency	01/01/2022	01/04/2022	01/10/2022
US	EDR Hist Auto	EDR Exclusive Historical Auto Stations	EDR, Inc.			
US	EDR Hist Cleaner	EDR Exclusive Historical Cleaners	EDR, Inc.			
US	EDR MGP	EDR Proprietary Manufactured Gas Plants	EDR, Inc.			
US	EPA WATCH LIST	EPA WATCH LIST	Environmental Protection Agency	08/30/2013	03/21/2014	06/17/2014
US	ERNS	Emergency Response Notification System	National Response Center, United States Coast	12/31/2021	03/01/2022	03/10/2022
US	FEDERAL FACILITY	Federal Facility Site Information listing	Environmental Protection Agency	05/25/2021	06/24/2021	09/20/2021
US	FEDLAND	Federal and Indian Lands	U.S. Geological Survey	04/02/2018	04/11/2018	01/06/2019
US	FEMAS	Underground Storage Tank Listing	FEMA	10/14/2021	11/05/2021	02/01/2022
US	FINDS	Facility Index System/Facility Registry System	EPA	11/04/2021	11/22/2021	02/25/2022
US	FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fu	EPA	04/09/2009	04/16/2009	05/11/2009
US	FTTS INSP	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fu	EPA	04/09/2009	04/16/2009	05/11/2009
US	FUDS	Formerly Used Defense Sites	U.S. Army Corps of Engineers	10/26/2021	11/16/2021	02/08/2022
US	FUELS PROGRAM	EPA Fuels Program Registered Listing	EPA	11/15/2021	11/15/2021	02/01/2022
US	FUSRAP	Formerly Utilized Sites Remedial Action Program	Department of Energy	07/26/2021	07/27/2021	10/22/2021
US	HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing	Environmental Protection Agency	10/19/2006	03/01/2007	04/10/2007
US	HIST FTTS INSP	FIFRA/TSCA Tracking System Inspection & Enforcement Case Lis	Environmental Protection Agency	10/19/2006	03/01/2007	04/10/2007
US	HMIRS	Hazardous Materials Information Reporting System	U.S. Department of Transportation	12/15/2021	12/16/2021	03/10/2022
US	ICIS	Integrated Compliance Information System	Environmental Protection Agency	11/18/2016	11/23/2016	02/10/2017
US	IHS OPEN DUMPS	Open Dumps on Indian Land	Department of Health & Human Services, Indian	04/01/2014	08/06/2014	01/29/2015
US	INDIAN LUST R1	Leaking Underground Storage Tanks on Indian Land	EPA Region 1	04/28/2021	06/11/2021	09/07/2021
US	INDIAN LUST R10	Leaking Underground Storage Tanks on Indian Land	EPA Region 10	10/12/2021	11/15/2021	02/08/2022
US	INDIAN LUST R4	Leaking Underground Storage Tanks on Indian Land	EPA Region 4	05/28/2021	06/22/2021	09/20/2021
US	INDIAN LUST R5	Leaking Underground Storage Tanks on Indian Land	EPA, Region 5	10/12/2021	11/15/2021	02/08/2022
US	INDIAN LUST R6	Leaking Underground Storage Tanks on Indian Land	EPA Region 6	10/12/2021	11/15/2021	02/08/2022
US	INDIAN LUST R7	Leaking Underground Storage Tanks on Indian Land	EPA Region 7	10/12/2021	11/15/2021	02/08/2022
US	INDIAN LUST R8	Leaking Underground Storage Tanks on Indian Land	EPA Region 8	10/12/2021	11/15/2021	02/08/2022
US	INDIAN LUST R9	Leaking Underground Storage Tanks on Indian Land	Environmental Protection Agency	10/12/2021	11/15/2021	02/08/2022
US	INDIAN ODI	Report on the Status of Open Dumps on Indian Lands	Environmental Protection Agency	10/12/2021	11/15/2021	02/08/2022
US	INDIAN RESERV	Indian Reservations	USGS	12/31/1998	12/03/2007	01/24/2008
US	INDIAN UST R1	Underground Storage Tanks on Indian Land	EPA, Region 1	12/31/2014	07/14/2015	01/10/2017
US	INDIAN UST R10	Underground Storage Tanks on Indian Land	EPA Region 10	10/14/2021	11/15/2021	02/08/2022
US	INDIAN UST R4	Underground Storage Tanks on Indian Land	EPA Region 4	10/12/2021	11/15/2021	02/08/2022
US	INDIAN UST R5	Underground Storage Tanks on Indian Land	EPA Region 5	05/28/2021	06/22/2021	09/20/2021
US	INDIAN UST R6	Underground Storage Tanks on Indian Land	EPA Region 6	04/06/2021	06/11/2021	09/07/2021
US	INDIAN UST R7	Underground Storage Tanks on Indian Land	EPA Region 7	10/12/2021	11/15/2021	02/08/2022
US	INDIAN UST R8	Underground Storage Tanks on Indian Land	EPA Region 8	10/12/2021	11/15/2021	02/08/2022
US	INDIAN UST R9	Underground Storage Tanks on Indian Land	EPA Region 9	10/12/2021	11/15/2021	02/08/2022
US	INDIAN VCP R1	Underground Storage Tanks on Indian Land	EPA, Region 1	10/12/2021	11/15/2021	02/08/2022
US	INDIAN VCP R7	Voluntary Cleanup Priority Listing	EPA, Region 7	07/27/2015	09/29/2015	02/18/2016
US	LEAD SMELTER 1	Voluntary Cleanup Priority Listing	Environmental Protection Agency	03/20/2008	04/22/2008	05/19/2008
US	LEAD SMELTER 2	Lead Smelter Sites	American Journal of Public Health	01/25/2022	02/03/2022	02/22/2022
US	LIENS 2	Lead Smelter Sites	Environmental Protection Agency	04/05/2001	10/27/2010	12/02/2010
US	LUCIS	CERCLA Lien Information	Environmental Protection Agency	01/25/2022	02/03/2022	02/22/2022
US	MINES MRDS	Land Use Control Information System	Department of the Navy	11/15/2021	11/16/2021	02/08/2022
US		Mineral Resources Data System	USGS	04/06/2018	10/21/2019	10/24/2019

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov.Date	Arvl. Date	Active Date
US	MINES VIOLATIONS	MSHA Violation Assessment Data	DOL, Mine Safety & Health Admi	06/30/2021	07/01/2021	09/28/2021
US	MLTS	Material Licensing Tracking System	Nuclear Regulatory Commission	07/29/2021	08/24/2021	11/19/2021
US	NPL	National Priority List	EPA	01/25/2022	02/03/2022	02/22/2022
US	NPL LIENS	Federal Superfund Liens	EPA	10/15/1991	02/02/1994	03/30/1994
US	ODI	Open Dump Inventory	Environmental Protection Agency	06/30/1985	08/09/2004	09/17/2004
US	PADS	PCB Activity Database System	EPA	11/19/2020	01/08/2021	03/22/2021
US	PCB TRANSFORMER	PCB Transformer Registration Database	Environmental Protection Agency	09/13/2019	11/06/2019	02/10/2020
US	PCS	Permit Compliance System	EPA, Office of Water	07/14/2011	08/05/2011	09/29/2011
US	PCS ENF	Enforcement data	EPA	12/31/2014	02/05/2015	03/06/2015
US	PCS INACTIVE	Listing of Inactive PCS Permits	EPA	11/05/2014	01/06/2015	05/06/2015
US	PRP	Potentially Responsible Parties	EPA	01/25/2022	02/03/2022	02/25/2022
US	Proposed NPL	Proposed National Priority List Sites	EPA	01/25/2022	02/03/2022	02/22/2022
US	RAATS	RCRA Administrative Action Tracking System	EPA	04/17/1995	07/03/1995	08/07/1995
US	RADINFO	Radiation Information Database	Environmental Protection Agency	07/01/2019	07/01/2019	09/23/2019
US	RCRA NonGen / NLR	RCRA - Non Generators / No Longer Regulated	Environmental Protection Agency	09/13/2021	09/15/2021	10/12/2021
US	RCRA-LQG	RCRA - Large Quantity Generators	Environmental Protection Agency	09/13/2021	09/15/2021	10/12/2021
US	RCRA-SQG	RCRA - Small Quantity Generators	Environmental Protection Agency	09/13/2021	09/15/2021	10/12/2021
US	RCRA-TSDF	RCRA - Treatment, Storage and Disposal	Environmental Protection Agency	09/13/2021	09/15/2021	10/12/2021
US	RCRA-VSQG	RCRA - Very Small Quantity Generators (Formerly Conditional	Environmental Protection Agency	09/13/2021	09/15/2021	10/12/2021
US	RMP	Risk Management Plans	Environmental Protection Agency	10/20/2021	11/05/2021	11/12/2021
US	ROD	Records Of Decision	EPA	01/25/2022	02/03/2022	02/22/2022
US	SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing	Environmental Protection Agency	01/01/2017	02/03/2017	04/07/2017
US	SEMS	Superfund Enterprise Management System	EPA	01/25/2022	02/03/2022	02/22/2022
US	SEMS-ARCHIVE	Superfund Enterprise Management System Archive	EPA	01/25/2022	02/03/2022	02/22/2022
US	SSTS	Section 7 Tracking Systems	EPA	10/18/2021	10/20/2021	01/10/2022
US	TRIS	Toxic Chemical Release Inventory System	EPA	12/31/2018	08/14/2020	11/04/2020
US	TSCA	Toxic Substances Control Act	EPA	12/31/2016	06/17/2020	09/10/2020
US	UMTRA	Uranium Mill Tailings Sites	Department of Energy	08/30/2019	11/15/2019	01/28/2020
US	US AIRS (AFS)	Aerometric Information Retrieval System Facility Subsystem (	EPA	10/12/2016	10/26/2016	02/03/2017
US	US AIRS MINOR	Air Facility System Data	EPA	10/12/2016	10/26/2016	02/03/2017
US	US BROWNFIELDS	A Listing of Brownfields Sites	Environmental Protection Agency	02/23/2022	03/10/2022	03/10/2022
US	US CDL	Clandestine Drug Labs	Drug Enforcement Administration	11/16/2021	11/18/2021	02/08/2022
US	US ENG CONTROLS	Engineering Controls Sites List	Environmental Protection Agency	11/19/2021	11/19/2021	02/14/2022
US	US FIN ASSUR	Financial Assurance Information	Environmental Protection Agency	09/13/2021	09/15/2021	09/28/2021
US	US HIST CDL	National Clandestine Laboratory Register	Drug Enforcement Administration	11/16/2021	11/18/2021	02/08/2022
US	US INST CONTROLS	Institutional Controls Sites List	Environmental Protection Agency	11/19/2021	11/19/2021	02/14/2022
US	US MINES	Mines Master Index File	Department of Labor, Mine Safety and Health A	11/02/2021	11/22/2021	02/14/2022
US	US MINES 2	Ferrous and Nonferrous Metal Mines Database Listing	USGS	05/06/2020	05/27/2020	08/13/2020
US	US MINES 3	Active Mines & Mineral Plants Database Listing	USGS	04/14/2011	06/08/2011	09/13/2011
US	UXO	Unexploded Ordnance Sites	Department of Defense	12/31/2020	01/11/2022	02/14/2022

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

St	Acronym	Full Name	Government Agency	Gov Date	Avl Date	Active Date
CT	CT MANIFEST	Hazardous Waste Manifest Data	Department of Energy & Environmental Protection	11/11/2021	11/12/2021	02/01/2022
NY	NY MANIFEST	Facility and Manifest Data	Department of Environmental Conservation	01/01/2019	10/29/2021	01/19/2022
PA	PA MANIFEST	Manifest Information	Department of Environmental Protection	06/30/2018	07/19/2019	09/10/2019
RI	RI MANIFEST	Manifest information	Department of Environmental Management	12/31/2020	11/30/2021	02/18/2022
VT	VT MANIFEST	Hazardous Waste Manifest Data	Department of Environmental Conservation	10/28/2019	10/29/2019	01/09/2020
WI	WI MANIFEST	Manifest Information	Department of Natural Resources	05/31/2018	06/19/2019	09/03/2019
US	AHA Hospitals	Sensitive Receptor: AHA Hospitals	American Hospital Association, Inc.			
US	Medical Centers	Sensitive Receptor: Medical Centers	Centers for Medicare & Medicaid Services			
US	Nursing Homes	Sensitive Receptor: Nursing Homes	National Institutes of Health			
US	Public Schools	Sensitive Receptor: Public Schools	National Center for Education Statistics			
US	Private Schools	Sensitive Receptor: Private Schools	National Center for Education Statistics			
NJ	Daycare Centers	Sensitive Receptor: Child Care Center Listings	Department of Human Services			
US	Flood Zones	100-year and 500-year flood zones	Emergency Management Agency (FEMA)			
US	NWI	National Wetlands Inventory	U.S. Fish and Wildlife Service			
NJ	State Wetlands	Wetlands Inventory	Department of Environmental Protection			
US	Topographic Map		U.S. Geological Survey			
US	Oil/Gas Pipelines		Endeavor Business Media			
US	Electric Power Transmission Line Data		Endeavor Business Media			

STREET AND ADDRESS INFORMATION

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GEOCHECK[®] - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

BUCK ROAD PROPERTY
730 BUCK ROAD
MONROEVILLE, NJ 08343

TARGET PROPERTY COORDINATES

Latitude (North):	39.640224 - 39° 38' 24.81"
Longitude (West):	75.128947 - 75° 7' 44.21"
Universal Transverse Mercator:	Zone 18
UTM X (Meters):	488935.3
UTM Y (Meters):	4387625.5
State Plane X (Feet):	315013.1
State Plane Y (Feet):	294491.2
Elevation:	127 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	14317891 PITMAN WEST, NJ
Version Date:	2019
Northeast Map:	14317889 PITMAN EAST, NJ
Version Date:	2019
Southeast Map:	14317885 NEWFIELD, NJ
Version Date:	2019
Southwest Map:	14317881 ELMER, 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).

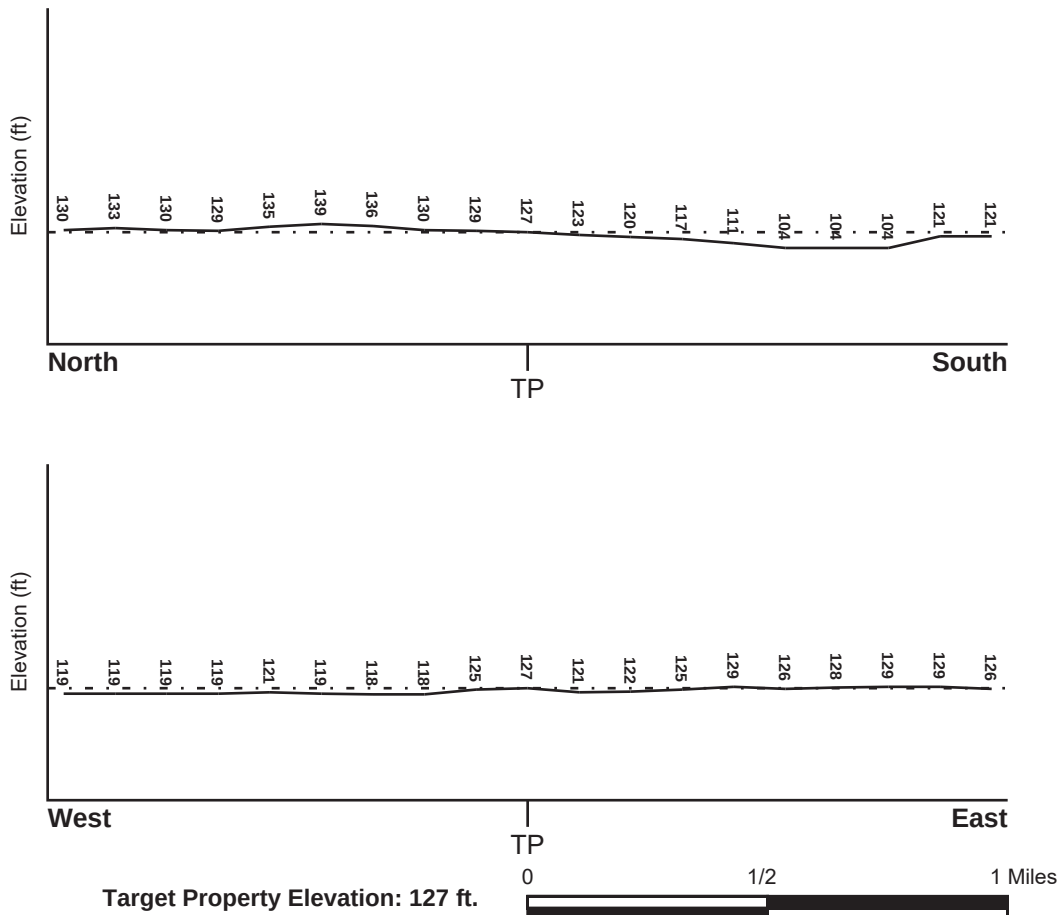
TOPOGRAPHIC INFORMATION

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 SSW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

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

<u>Flood Plain Panel at Target Property</u>	<u>FEMA Source Type</u>
34015C0194E	FEMA FIRM Flood data
<u>Additional Panels in search area:</u>	<u>FEMA Source Type</u>
34015C0213E	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

<u>NWI Quad at Target Property</u>	<u>NWI Electronic Data Coverage</u>
PITMAN WEST	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
Status:	Not found

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.

<u>MAP ID</u>	<u>LOCATION FROM TP</u>	<u>GENERAL DIRECTION GROUNDWATER FLOW</u>
Not Reported		

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

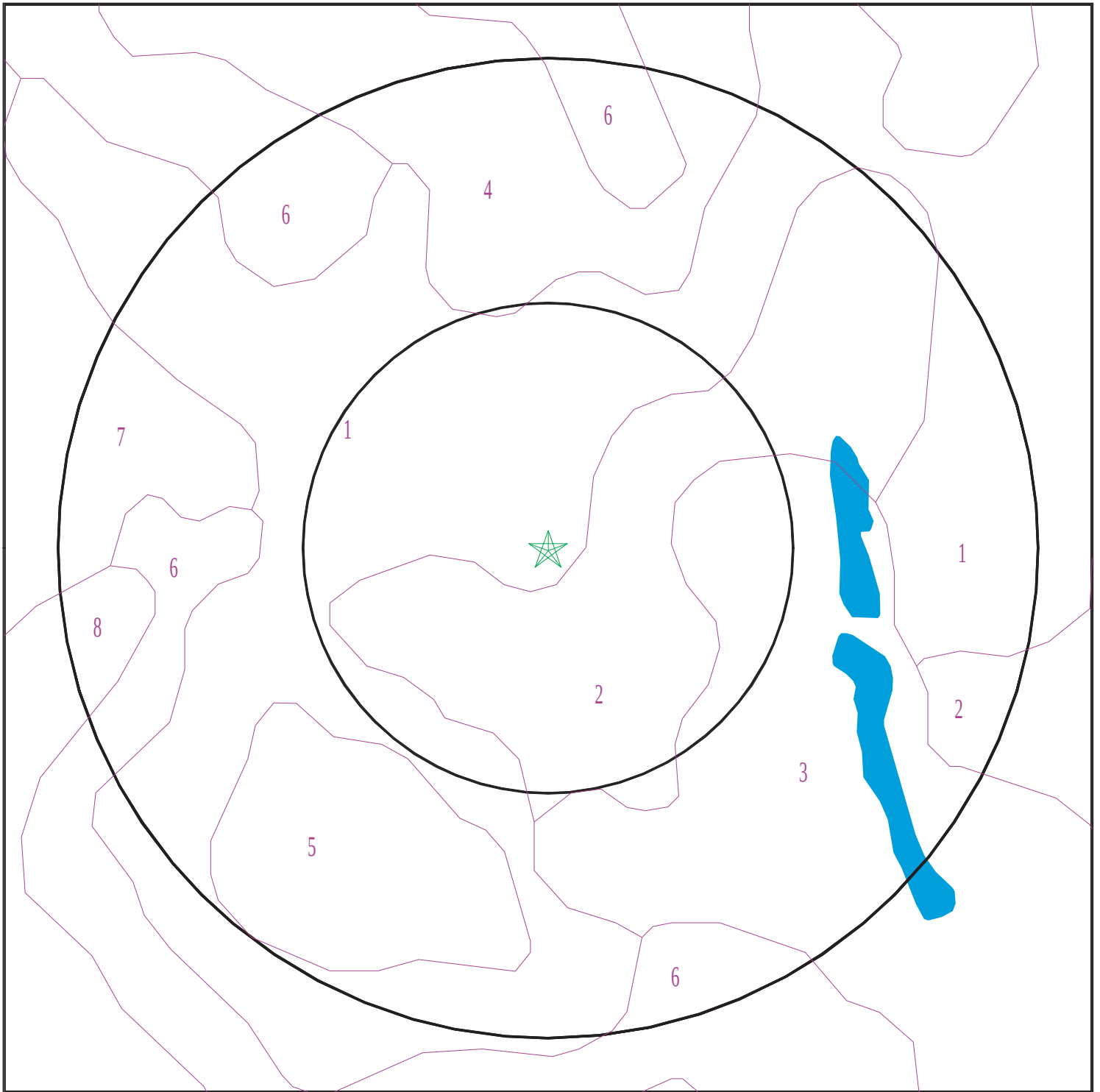
Era:	Cenozoic
System:	Tertiary
Series:	Miocene
Code:	Tm (decoded above as Era, System & Series)

GEOLOGIC AGE IDENTIFICATION

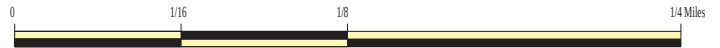
Category: Stratified Sequence

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 - 6898550.2s



- ★ Target Property
- SSURGO Soil
- Water



SITE NAME: Buck Road Property
ADDRESS: 730 Buck Road
Monroeville NJ 08343
LAT/LONG: 39.640224 / 75.128947

CLIENT: DuBois Environmental Consultants, LLC
CONTACT: Matt Leatherwood
INQUIRY #: 6898550.2s
DATE: March 15, 2022 1:16 pm

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: Downer

Soil Surface Texture: sandy loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	9 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6
2	9 inches	16 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6
3	16 inches	35 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
4	35 inches	48 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6
5	48 inches	79 inches	stratified sand to sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6

Soil Map ID: 2

Soil Component Name: Hammonton

Soil Surface Texture: sand

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse 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

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	35 inches	79 inches	sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
2	0 inches	7 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6
3	18 inches	35 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6
4	7 inches	18 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6

Soil Map ID: 3

Soil Component Name: Atsion

Soil Surface Texture: sand

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: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 5 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	25 inches	33 inches	sand	Granular materials (35 pct. or less passing No. 200), Fine Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 5 Min: 4.5
2	0 inches	1 inches	peat	Granular materials (35 pct. or less passing No. 200), Fine Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 5 Min: 4.5
3	1 inches	3 inches	sand	Granular materials (35 pct. or less passing No. 200), Fine Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 5 Min: 4.5
4	3 inches	25 inches	sand	Granular materials (35 pct. or less passing No. 200), Fine Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 5 Min: 4.5
5	33 inches	46 inches	sand	Granular materials (35 pct. or less passing No. 200), Fine Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 5 Min: 4.5
6	46 inches	51 inches	sand	Granular materials (35 pct. or less passing No. 200), Fine Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 5 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
7	51 inches	79 inches	sand	Granular materials (35 pct. or less passing No. 200), Fine Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 42.34	Max: 5 Min: 4.5

Soil Map ID: 4

Soil Component Name: Aura

Soil Surface Texture: sandy loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 305 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
2	7 inches	12 inches	coarse sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6
3	22 inches	27 inches	gravelly coarse sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6
4	27 inches	44 inches	gravelly sandy clay loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6
5	44 inches	59 inches	gravelly sandy clay loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6
6	59 inches	79 inches	gravelly loamy coarse sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6
7	12 inches	22 inches	coarse sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 5

Soil Component Name: Aura

Soil Surface Texture: sandy loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 305 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6
2	7 inches	12 inches	coarse sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6
3	22 inches	27 inches	gravelly coarse sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6
4	27 inches	44 inches	gravelly sandy clay loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
5	44 inches	59 inches	gravelly sandy clay loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6
6	59 inches	79 inches	gravelly loamy coarse sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6
7	12 inches	22 inches	coarse sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 14.11	Max: 5 Min: 3.6

Soil Map ID: 6

Soil Component Name: Woodstown

Soil Surface Texture: 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: > 30 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6
2	7 inches	25 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6
3	25 inches	29 inches	sandy clay loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6
4	29 inches	35 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6
5	35 inches	79 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141.14 Min: 14.11	Max: 5.5 Min: 3.6

Soil Map ID: 7

Soil Component Name: Fallsington

Soil Surface Texture: sandy loam

Hydrologic Group: Class B/D - Drained/undrained hydrology class of soils that can be drained and are classified.

Soil Drainage Class: Poorly drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 5 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	1 inches	5 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
2	7 inches	14 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
3	14 inches	31 inches	sandy clay loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
4	0 inches	1 inches	mucky peat	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
5	31 inches	61 inches	sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
6	61 inches	79 inches	gravelly sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6
7	5 inches	7 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Clayey sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 42.34 Min: 4.23	Max: 5.5 Min: 3.6

Soil Map ID: 8

Soil Component Name: Manahawkin

Soil Surface Texture: sand

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Very poorly drained

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	46 inches	79 inches	sand	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	Highly organic soils, Peat.	Max: 141.14 Min: 42.34	Max: 5.5 Min: 3.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
2	0 inches	12 inches	muck	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	Highly organic soils, Peat.	Max: 141.14 Min: 42.34	Max: 5.5 Min: 3.6
3	12 inches	25 inches	muck	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	Highly organic soils, Peat.	Max: 141.14 Min: 42.34	Max: 5.5 Min: 3.6
4	25 inches	46 inches	muck	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	Highly organic soils, Peat.	Max: 141.14 Min: 42.34	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

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
K60	USGS40000811242	1/4 - 1/2 Mile East
AR351	USGS40000811208	1/2 - 1 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
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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
A1	NJDEP1000244784	0 - 1/8 Mile NNW
A2	NJDEP1000244785	0 - 1/8 Mile NNW
B3	NJDEP1000254248	0 - 1/8 Mile East
B4	NJDEP1000254273	1/8 - 1/4 Mile ESE
C5	NJDEP1000256141	1/8 - 1/4 Mile NE
C6	NJDEP1000260408	1/8 - 1/4 Mile NE
D7	NJDEP1000232112	1/8 - 1/4 Mile South
D8	NJDEP1000232113	1/8 - 1/4 Mile South
D9	NJDEP1000232824	1/8 - 1/4 Mile South
E10	NJDEP1000264911	1/4 - 1/2 Mile ENE
E11	NJDEP1000264912	1/4 - 1/2 Mile ENE
F12	NJDEP1000242041	1/4 - 1/2 Mile North
F13	NJDEP1000241306	1/4 - 1/2 Mile North
F14	NJDEP1000243323	1/4 - 1/2 Mile North
F15	NJDEP1000264406	1/4 - 1/2 Mile North
F16	NJDEP1000243324	1/4 - 1/2 Mile North
D17	NJDEP1000223770	1/4 - 1/2 Mile SSW
G18	NJDEP1000226165	1/4 - 1/2 Mile ESE
G19	NJDEP1000226166	1/4 - 1/2 Mile ESE
D20	NJDEP1000221930	1/4 - 1/2 Mile SSW
D21	NJDEP1000232499	1/4 - 1/2 Mile SSW
D22	NJDEP1000232500	1/4 - 1/2 Mile SSW
G23	NJDEP1000228423	1/4 - 1/2 Mile East
H24	NJDEP1000232617	1/4 - 1/2 Mile SSW
H25	NJDEP1000232632	1/4 - 1/2 Mile SSW
G26	NJDEP1000221447	1/4 - 1/2 Mile ESE
H27	NJDEP1000232389	1/4 - 1/2 Mile SSW
I28	NJDEP1000220869	1/4 - 1/2 Mile ENE
I29	NJDEP1000234477	1/4 - 1/2 Mile ENE
I30	NJDEP1000234447	1/4 - 1/2 Mile ENE
I31	NJDEP1000236910	1/4 - 1/2 Mile ENE
I32	NJDEP1000235079	1/4 - 1/2 Mile ENE
J33	NJDEP1000250168	1/4 - 1/2 Mile NNE
J34	NJDEP1000245897	1/4 - 1/2 Mile NNE
J35	NJDEP1000250169	1/4 - 1/2 Mile NNE
J36	NJDEP1000264063	1/4 - 1/2 Mile NNE
J37	NJDEP1000264004	1/4 - 1/2 Mile NNE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
J38	NJDEP1000245896	1/4 - 1/2 Mile NNE
J39	NJDEP1000234348	1/4 - 1/2 Mile NNE
J40	NJDEP1000237171	1/4 - 1/2 Mile NNE
J41	NJDEP1000220225	1/4 - 1/2 Mile NNE
J42	NJDEP1000234314	1/4 - 1/2 Mile NNE
J43	NJDEP1000240238	1/4 - 1/2 Mile NNE
J44	NJDEP1000241028	1/4 - 1/2 Mile NNE
J45	NJDEP1000237436	1/4 - 1/2 Mile NNE
J46	NJDEP1000239664	1/4 - 1/2 Mile NNE
47	NJDEP1000228255	1/4 - 1/2 Mile North
K48	NJDEP1000240944	1/4 - 1/2 Mile East
K49	NJDEP1000240156	1/4 - 1/2 Mile East
K50	NJDEP1000241408	1/4 - 1/2 Mile East
K51	NJDEP1000243539	1/4 - 1/2 Mile East
K52	NJDEP1000243538	1/4 - 1/2 Mile East
K53	NJDEP1000225796	1/4 - 1/2 Mile East
L54	NJDEP1000227523	1/4 - 1/2 Mile ENE
L55	NJDEP1000227524	1/4 - 1/2 Mile ENE
M56	NJDEP1000223199	1/4 - 1/2 Mile NNE
M57	NJDEP1000223198	1/4 - 1/2 Mile NNE
M58	NJDEP1000256774	1/4 - 1/2 Mile NNE
M59	NJDEP1000223411	1/4 - 1/2 Mile NNE
N61	NJDEP1000254308	1/4 - 1/2 Mile South
N62	NJDEP1000254309	1/4 - 1/2 Mile South
N63	NJDEP1000254520	1/4 - 1/2 Mile South
K64	NJDEP1000225375	1/4 - 1/2 Mile East
O65	NJDEP1000226144	1/4 - 1/2 Mile SE
O66	NJDEP1000226164	1/4 - 1/2 Mile SE
P67	NJDEP1000234270	1/4 - 1/2 Mile NNW
O68	NJDEP1000255960	1/4 - 1/2 Mile SE
O69	NJDEP1000223201	1/4 - 1/2 Mile SE
O70	NJDEP1000223200	1/4 - 1/2 Mile SE
O71	NJDEP1000260313	1/4 - 1/2 Mile SE
O72	NJDEP1000256871	1/4 - 1/2 Mile SE
O73	NJDEP1000256870	1/4 - 1/2 Mile SE
P74	NJDEP1000223811	1/4 - 1/2 Mile NNW
P75	NJDEP1000233129	1/4 - 1/2 Mile NNW
P76	NJDEP1000232416	1/4 - 1/2 Mile NNW
77	NJDEP1000261893	1/4 - 1/2 Mile WSW
Q78	NJDEP1000222853	1/4 - 1/2 Mile SW
Q79	NJDEP1000222854	1/4 - 1/2 Mile SW
Q80	NJDEP1000222662	1/4 - 1/2 Mile SW
Q81	NJDEP1000222663	1/4 - 1/2 Mile SW
Q82	NJDEP1000258065	1/4 - 1/2 Mile SW
Q83	NJDEP1000258066	1/4 - 1/2 Mile SW
Q84	NJDEP1000223037	1/4 - 1/2 Mile SW
Q85	NJDEP1000223038	1/4 - 1/2 Mile SW
N86	NJDEP1000237585	1/4 - 1/2 Mile South
N87	NJDEP1000239246	1/4 - 1/2 Mile South
N88	NJDEP1000241400	1/4 - 1/2 Mile South
N89	NJDEP1000219794	1/4 - 1/2 Mile South
N90	NJDEP1000234620	1/4 - 1/2 Mile South

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
N91	NJDEP1000236019	1/4 - 1/2 Mile South
N92	NJDEP1000243643	1/4 - 1/2 Mile South
N93	NJDEP1000251810	1/4 - 1/2 Mile South
N94	NJDEP1000259474	1/4 - 1/2 Mile South
N95	NJDEP1000264740	1/4 - 1/2 Mile South
N96	NJDEP1000243644	1/4 - 1/2 Mile South
N97	NJDEP1000250934	1/4 - 1/2 Mile South
N98	NJDEP1000250935	1/4 - 1/2 Mile South
N99	NJDEP1000254319	1/4 - 1/2 Mile South
N100	NJDEP1000254320	1/4 - 1/2 Mile South
R101	NJDEP1000254528	1/4 - 1/2 Mile South
S102	NJDEP1000239982	1/4 - 1/2 Mile NE
S103	NJDEP1000239981	1/4 - 1/2 Mile NE
S104	NJDEP1000240007	1/4 - 1/2 Mile NE
S105	NJDEP1000240734	1/4 - 1/2 Mile NE
S106	NJDEP1000240724	1/4 - 1/2 Mile NE
S107	NJDEP1000239980	1/4 - 1/2 Mile NE
S108	NJDEP1000239176	1/4 - 1/2 Mile NE
S109	NJDEP1000226139	1/4 - 1/2 Mile NE
S110	NJDEP1000239968	1/4 - 1/2 Mile NE
S111	NJDEP1000239979	1/4 - 1/2 Mile NE
S112	NJDEP1000239978	1/4 - 1/2 Mile NE
S113	NJDEP1000240735	1/4 - 1/2 Mile NE
S114	NJDEP1000246785	1/4 - 1/2 Mile NE
S115	NJDEP1000242419	1/4 - 1/2 Mile NE
S116	NJDEP1000246786	1/4 - 1/2 Mile NE
S117	NJDEP1000246971	1/4 - 1/2 Mile NE
S118	NJDEP1000246970	1/4 - 1/2 Mile NE
S119	NJDEP1000242418	1/4 - 1/2 Mile NE
S120	NJDEP1000240737	1/4 - 1/2 Mile NE
S121	NJDEP1000240736	1/4 - 1/2 Mile NE
S122	NJDEP1000240738	1/4 - 1/2 Mile NE
S123	NJDEP1000241419	1/4 - 1/2 Mile NE
S124	NJDEP1000240763	1/4 - 1/2 Mile NE
T125	NJDEP1000226132	1/4 - 1/2 Mile East
T126	NJDEP1000226133	1/4 - 1/2 Mile East
T127	NJDEP1000226102	1/4 - 1/2 Mile East
T128	NJDEP1000226131	1/4 - 1/2 Mile East
T129	NJDEP1000226136	1/4 - 1/2 Mile East
T130	NJDEP1000229132	1/4 - 1/2 Mile East
T131	NJDEP1000226134	1/4 - 1/2 Mile East
T132	NJDEP1000226135	1/4 - 1/2 Mile East
R133	NJDEP1000232557	1/4 - 1/2 Mile South
R134	NJDEP1000227822	1/4 - 1/2 Mile South
135	NJDEP1000232155	1/4 - 1/2 Mile South
R136	NJDEP1000254207	1/4 - 1/2 Mile South
R137	NJDEP1000230948	1/4 - 1/2 Mile South
R138	NJDEP1000237806	1/4 - 1/2 Mile South
U139	NJDEP1000239207	1/2 - 1 Mile SSE
U140	NJDEP1000241177	1/2 - 1 Mile SSE
U141	NJDEP1000235995	1/2 - 1 Mile SSE
U142	NJDEP1000237453	1/2 - 1 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
U143	NJDEP1000249972	1/2 - 1 Mile SSE
U144	NJDEP1000250469	1/2 - 1 Mile SSE
U145	NJDEP1000249502	1/2 - 1 Mile SSE
U146	NJDEP1000249503	1/2 - 1 Mile SSE
V147	NJDEP1000220858	1/2 - 1 Mile NE
V148	NJDEP1000221305	1/2 - 1 Mile NE
V149	NJDEP1000234892	1/2 - 1 Mile NE
V150	NJDEP1000234864	1/2 - 1 Mile NNE
V151	NJDEP1000226029	1/2 - 1 Mile NNE
V152	NJDEP1000237537	1/2 - 1 Mile NNE
V153	NJDEP1000236378	1/2 - 1 Mile NNE
W154	NJDEP1000254711	1/2 - 1 Mile NW
W155	NJDEP1000258648	1/2 - 1 Mile NW
X156	NJDEP1000237567	1/2 - 1 Mile SSW
X157	NJDEP1000241354	1/2 - 1 Mile SSW
X158	NJDEP1000241452	1/2 - 1 Mile SSW
159	NJDEP1000223028	1/2 - 1 Mile ENE
Y160	NJDEP1000227917	1/2 - 1 Mile North
R161	NJDEP1000224054	1/2 - 1 Mile South
R162	NJDEP1000236728	1/2 - 1 Mile South
Y163	NJDEP1000244509	1/2 - 1 Mile North
Y164	NJDEP1000244510	1/2 - 1 Mile North
Y165	NJDEP1000236248	1/2 - 1 Mile North
Y166	NJDEP1000241256	1/2 - 1 Mile North
Y167	NJDEP1000248337	1/2 - 1 Mile North
Y168	NJDEP1000252726	1/2 - 1 Mile North
Y169	NJDEP1000263887	1/2 - 1 Mile North
Y170	NJDEP1000248338	1/2 - 1 Mile North
Y171	NJDEP1000252725	1/2 - 1 Mile North
Z172	NJDEP1000254546	1/2 - 1 Mile NNW
173	NJMONS100017072	1/2 - 1 Mile South
Z174	NJDEP1000254445	1/2 - 1 Mile NNW
AA175	NJDEP1000226645	1/2 - 1 Mile ENE
AA176	NJDEP1000226646	1/2 - 1 Mile ENE
AA177	NJDEP1000226787	1/2 - 1 Mile ENE
AB178	NJDEP1000247122	1/2 - 1 Mile NNE
AB179	NJDEP1000247121	1/2 - 1 Mile NNE
AB180	NJDEP1000220165	1/2 - 1 Mile NNE
AB181	NJDEP1000263716	1/2 - 1 Mile NNE
AB182	NJDEP1000260081	1/2 - 1 Mile NNE
AB183	NJDEP1000255586	1/2 - 1 Mile NNE
AC184	NJDEP1000243299	1/2 - 1 Mile East
AC185	NJDEP1000243300	1/2 - 1 Mile East
AC186	NJDEP1000242006	1/2 - 1 Mile East
AC187	NJDEP1000242007	1/2 - 1 Mile East
AC188	NJDEP1000251060	1/2 - 1 Mile East
AC189	NJDEP1000259161	1/2 - 1 Mile East
AC190	NJDEP1000245237	1/2 - 1 Mile East
AC191	NJDEP1000245238	1/2 - 1 Mile East
AD192	NJDEP1000237619	1/2 - 1 Mile South
AE193	NJDEP1000225365	1/2 - 1 Mile NNE
AF194	NJDEP1000253617	1/2 - 1 Mile ESE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AF195	NJDEP1000253618	1/2 - 1 Mile ESE
AD196	NJDEP1000234789	1/2 - 1 Mile South
AD197	NJDEP1000220449	1/2 - 1 Mile South
AD198	NJDEP1000259085	1/2 - 1 Mile South
AD199	NJDEP1000255355	1/2 - 1 Mile South
AD200	NJDEP1000225410	1/2 - 1 Mile South
AD201	NJDEP1000227487	1/2 - 1 Mile South
AD202	NJDEP1000227488	1/2 - 1 Mile South
AD203	NJDEP1000227862	1/2 - 1 Mile South
AG204	NJDEP1000223554	1/2 - 1 Mile NW
AG205	NJDEP1000223555	1/2 - 1 Mile NW
AG206	NJDEP1000223556	1/2 - 1 Mile NW
AG207	NJDEP1000223551	1/2 - 1 Mile NW
AG208	NJDEP1000223552	1/2 - 1 Mile NW
AG209	NJDEP1000223553	1/2 - 1 Mile NW
AG210	NJDEP1000257602	1/2 - 1 Mile NW
AG211	NJDEP1000257606	1/2 - 1 Mile NW
AG212	NJDEP1000257607	1/2 - 1 Mile NW
AG213	NJDEP1000257608	1/2 - 1 Mile NW
AG214	NJDEP1000257603	1/2 - 1 Mile NW
AG215	NJDEP1000257604	1/2 - 1 Mile NW
AG216	NJDEP1000257605	1/2 - 1 Mile NW
AG217	NJDEP1000223541	1/2 - 1 Mile NW
AG218	NJDEP1000223542	1/2 - 1 Mile NW
AG219	NJDEP1000223543	1/2 - 1 Mile NW
AG220	NJDEP1000223538	1/2 - 1 Mile NW
AG221	NJDEP1000223539	1/2 - 1 Mile NW
AG222	NJDEP1000223540	1/2 - 1 Mile NW
AG223	NJDEP1000223544	1/2 - 1 Mile NW
AG224	NJDEP1000223548	1/2 - 1 Mile NW
AG225	NJDEP1000223549	1/2 - 1 Mile NW
AG226	NJDEP1000223550	1/2 - 1 Mile NW
AG227	NJDEP1000223545	1/2 - 1 Mile NW
AG228	NJDEP1000223546	1/2 - 1 Mile NW
AG229	NJDEP1000223547	1/2 - 1 Mile NW
AG230	NJDEP1000258549	1/2 - 1 Mile NW
AG231	NJDEP1000258550	1/2 - 1 Mile NW
AG232	NJDEP1000258551	1/2 - 1 Mile NW
AG233	NJDEP1000258544	1/2 - 1 Mile NW
AG234	NJDEP1000258547	1/2 - 1 Mile NW
AG235	NJDEP1000258548	1/2 - 1 Mile NW
AG236	NJDEP1000258552	1/2 - 1 Mile NW
AG237	NJDEP1000258558	1/2 - 1 Mile NW
AG238	NJDEP1000258559	1/2 - 1 Mile NW
AG239	NJDEP1000258560	1/2 - 1 Mile NW
AG240	NJDEP1000258553	1/2 - 1 Mile NW
AG241	NJDEP1000258554	1/2 - 1 Mile NW
AG242	NJDEP1000258555	1/2 - 1 Mile NW
AG243	NJDEP1000257612	1/2 - 1 Mile NW
AG244	NJDEP1000257613	1/2 - 1 Mile NW
AG245	NJDEP1000257614	1/2 - 1 Mile NW
AG246	NJDEP1000257609	1/2 - 1 Mile NW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AG247	NJDEP1000257610	1/2 - 1 Mile NW
AG248	NJDEP1000257611	1/2 - 1 Mile NW
AG249	NJDEP1000257615	1/2 - 1 Mile NW
AG250	NJDEP1000257622	1/2 - 1 Mile NW
AG251	NJDEP1000257623	1/2 - 1 Mile NW
AG252	NJDEP1000258543	1/2 - 1 Mile NW
AG253	NJDEP1000257616	1/2 - 1 Mile NW
AG254	NJDEP1000257620	1/2 - 1 Mile NW
AG255	NJDEP1000257621	1/2 - 1 Mile NW
AC256	NJDEP1000221911	1/2 - 1 Mile East
AC257	NJDEP1000224256	1/2 - 1 Mile East
AH258	NJDEP1000244537	1/2 - 1 Mile ENE
AH259	NJDEP1000244538	1/2 - 1 Mile ENE
AH260	NJDEP1000241418	1/2 - 1 Mile ENE
AH261	NJDEP1000220172	1/2 - 1 Mile ENE
AH262	NJDEP1000220584	1/2 - 1 Mile ENE
AH263	NJDEP1000247731	1/2 - 1 Mile ENE
AH264	NJDEP1000251453	1/2 - 1 Mile ENE
AH265	NJDEP1000251454	1/2 - 1 Mile ENE
AH266	NJDEP1000250323	1/2 - 1 Mile ENE
AH267	NJDEP1000247732	1/2 - 1 Mile ENE
AH268	NJDEP1000249155	1/2 - 1 Mile ENE
AF269	NJDEP1000232390	1/2 - 1 Mile ESE
AE270	NJDEP1000257405	1/2 - 1 Mile North
AE271	NJDEP1000257406	1/2 - 1 Mile North
272	NJDEP1000236670	1/2 - 1 Mile ESE
AI273	NJDEP1000220632	1/2 - 1 Mile NE
AI274	NJDEP1000220011	1/2 - 1 Mile NE
AI275	NJDEP1000235872	1/2 - 1 Mile NE
AI276	NJDEP1000263766	1/2 - 1 Mile NE
AI277	NJDEP1000238886	1/2 - 1 Mile NE
AH278	NJDEP1000231045	1/2 - 1 Mile ENE
AH279	NJDEP1000231046	1/2 - 1 Mile ENE
AJ280	NJDEP1000220636	1/2 - 1 Mile NW
AJ281	NJDEP1000234866	1/2 - 1 Mile NW
AK282	NJDEP1000256987	1/2 - 1 Mile SSE
AK283	NJDEP1000256988	1/2 - 1 Mile SSE
AK284	NJDEP1000229262	1/2 - 1 Mile SSE
AL285	NJDEP1000235817	1/2 - 1 Mile ENE
AM286	NJDEP1000237944	1/2 - 1 Mile East
AM287	NJDEP1000220485	1/2 - 1 Mile East
AM288	NJDEP1000258887	1/2 - 1 Mile East
AM289	NJDEP1000255029	1/2 - 1 Mile East
AL290	NJDEP1000225402	1/2 - 1 Mile ENE
AL291	NJDEP1000256026	1/2 - 1 Mile ENE
AL292	NJDEP1000255669	1/2 - 1 Mile ENE
AL293	NJDEP1000260349	1/2 - 1 Mile ENE
AL294	NJDEP1000260157	1/2 - 1 Mile ENE
AJ295	NJDEP1000226354	1/2 - 1 Mile NW
AJ296	NJDEP1000226721	1/2 - 1 Mile NW
AJ297	NJDEP1000226353	1/2 - 1 Mile NW
AN298	NJDEP1000221066	1/2 - 1 Mile NNE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AN299	NJDEP1000234968	1/2 - 1 Mile NNE
AO300	NJDEP1000226920	1/2 - 1 Mile ENE
AO301	NJDEP1000226921	1/2 - 1 Mile ENE
302	NJDEP1000229202	1/2 - 1 Mile North
AP303	NJDEP1000252301	1/2 - 1 Mile South
AP304	NJDEP1000259925	1/2 - 1 Mile South
AN305	NJDEP1000236933	1/2 - 1 Mile NNE
AN306	NJDEP1000237031	1/2 - 1 Mile NNE
AK307	NJDEP1000226498	1/2 - 1 Mile SSE
AK308	NJDEP1000226499	1/2 - 1 Mile SSE
AL309	NJDEP1000225403	1/2 - 1 Mile ENE
AQ310	NJDEP1000242709	1/2 - 1 Mile SE
AQ311	NJDEP1000242708	1/2 - 1 Mile SE
AQ312	NJDEP1000245636	1/2 - 1 Mile SE
AQ313	NJDEP1000245635	1/2 - 1 Mile SE
AK314	NJDEP1000226757	1/2 - 1 Mile SSE
AL315	NJDEP1000224229	1/2 - 1 Mile ENE
AR316	NJDEP1000252683	1/2 - 1 Mile SSE
AR317	NJDEP1000252684	1/2 - 1 Mile SSE
AL318	NJDEP1000224228	1/2 - 1 Mile ENE
AS319	NJMONS1000080000	1/2 - 1 Mile South
AS320	NJMONS100017071	1/2 - 1 Mile South
AP321	NJDEP1000236726	1/2 - 1 Mile South
AT322	NJDEP1000238214	1/2 - 1 Mile SSW
AT323	NJDEP1000245278	1/2 - 1 Mile SSW
AT324	NJDEP1000245279	1/2 - 1 Mile SSW
AU325	NJDEP1000225395	1/2 - 1 Mile NW
AV326	NJDEP1000230619	1/2 - 1 Mile ENE
AV327	NJDEP1000230620	1/2 - 1 Mile ENE
AW328	NJDEP1000222254	1/2 - 1 Mile ESE
AU329	NJDEP1000230926	1/2 - 1 Mile NNW
AU330	NJDEP1000232208	1/2 - 1 Mile NNW
AU331	NJDEP1000222031	1/2 - 1 Mile NW
AX332	NJDEP1000244419	1/2 - 1 Mile East
AX333	NJDEP1000244418	1/2 - 1 Mile East
AX334	NJDEP1000244449	1/2 - 1 Mile East
AX335	NJDEP1000244448	1/2 - 1 Mile East
AX336	NJDEP1000243465	1/2 - 1 Mile East
AX337	NJDEP1000239266	1/2 - 1 Mile East
AX338	NJDEP1000243852	1/2 - 1 Mile East
AX339	NJDEP1000243466	1/2 - 1 Mile East
AX340	NJDEP1000244745	1/2 - 1 Mile East
AX341	NJDEP1000252479	1/2 - 1 Mile East
AX342	NJDEP1000250311	1/2 - 1 Mile East
AX343	NJDEP1000263225	1/2 - 1 Mile East
AX344	NJDEP1000252480	1/2 - 1 Mile East
AX345	NJDEP1000248619	1/2 - 1 Mile East
AX346	NJDEP1000244746	1/2 - 1 Mile East
AX347	NJDEP1000249868	1/2 - 1 Mile East
AX348	NJDEP1000249867	1/2 - 1 Mile East
AO349	NJDEP1000232794	1/2 - 1 Mile ENE
350	NJDEP1000225748	1/2 - 1 Mile ESE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AU352	NJDEP1000232818	1/2 - 1 Mile NNW
AY353	NJDEP1000234466	1/2 - 1 Mile North
AY354	NJDEP1000220042	1/2 - 1 Mile North
AY355	NJDEP1000244578	1/2 - 1 Mile North
AY356	NJDEP1000244577	1/2 - 1 Mile North
AZ357	NJDEP1000235776	1/2 - 1 Mile ENE
AZ358	NJDEP1000235771	1/2 - 1 Mile ENE
AZ359	NJDEP1000226087	1/2 - 1 Mile ENE
AZ360	NJDEP1000235808	1/2 - 1 Mile ENE
AZ361	NJDEP1000235819	1/2 - 1 Mile ENE
AZ362	NJDEP1000235816	1/2 - 1 Mile ENE
AZ363	NJDEP1000235814	1/2 - 1 Mile ENE
BA364	NJDEP1000240479	1/2 - 1 Mile NE
BA365	NJDEP1000249977	1/2 - 1 Mile NE
BA366	NJDEP1000239046	1/2 - 1 Mile NE
BA367	NJDEP1000239148	1/2 - 1 Mile NE
BA368	NJDEP1000252482	1/2 - 1 Mile NE
BA369	NJDEP1000264793	1/2 - 1 Mile NE
BA370	NJDEP1000249978	1/2 - 1 Mile NE
BA371	NJDEP1000252481	1/2 - 1 Mile NE
AZ372	NJDEP1000222407	1/2 - 1 Mile ENE
AZ373	NJDEP1000222408	1/2 - 1 Mile ENE
BB374	NJDEP1000251029	1/2 - 1 Mile ESE
BB375	NJDEP1000259141	1/2 - 1 Mile ESE
BB376	NJDEP1000263932	1/2 - 1 Mile ESE
AW377	NJDEP1000223798	1/2 - 1 Mile ESE
BC378	NJDEP1000232623	1/2 - 1 Mile South
BD379	NJDEP1000233749	1/2 - 1 Mile NNE
BD380	NJDEP1000239510	1/2 - 1 Mile NNE
BD381	NJDEP1000219984	1/2 - 1 Mile NNE
BD382	NJDEP1000233748	1/2 - 1 Mile NNE
BD383	NJDEP1000239511	1/2 - 1 Mile NNE
BD384	NJDEP1000262628	1/2 - 1 Mile NNE
BD385	NJDEP1000262629	1/2 - 1 Mile NNE
BD386	NJDEP1000247778	1/2 - 1 Mile NNE
BD387	NJDEP1000247779	1/2 - 1 Mile NNE
AW388	NJDEP1000232411	1/2 - 1 Mile ESE
AW389	NJDEP1000254274	1/2 - 1 Mile ESE
BE390	NJDEP1000244290	1/2 - 1 Mile NNW
BE391	NJDEP1000244291	1/2 - 1 Mile NNW
BE392	NJDEP1000242334	1/2 - 1 Mile NNW
BE393	NJDEP1000242335	1/2 - 1 Mile NNW
BE394	NJDEP1000248560	1/2 - 1 Mile NNW
BE395	NJDEP1000248561	1/2 - 1 Mile NNW
BE396	NJDEP1000247844	1/2 - 1 Mile NNW
BE397	NJDEP1000247845	1/2 - 1 Mile NNW
BF398	NJDEP1000243416	1/2 - 1 Mile ENE
BF399	NJDEP1000243415	1/2 - 1 Mile ENE
BF400	NJDEP1000247505	1/2 - 1 Mile ENE
BF401	NJDEP1000247504	1/2 - 1 Mile ENE
AU402	NJDEP1000222490	1/2 - 1 Mile NW
AU403	NJDEP1000222489	1/2 - 1 Mile NW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AU404	NJDEP1000258472	1/2 - 1 Mile NW
AU405	NJDEP1000223589	1/2 - 1 Mile NW
BG406	NJDEP1000255033	1/2 - 1 Mile NE
BG407	NJDEP1000258890	1/2 - 1 Mile NE
408	NJDEP1000222045	1/2 - 1 Mile East
BH409	NJMONS100008001	1/2 - 1 Mile South
BH410	NJMONS100017073	1/2 - 1 Mile South
BI411	NJDEP1000226969	1/2 - 1 Mile ENE
BC412	NJDEP1000232056	1/2 - 1 Mile South
BC413	NJDEP1000232057	1/2 - 1 Mile South
BC414	NJDEP1000226485	1/2 - 1 Mile South
BC415	NJDEP1000226486	1/2 - 1 Mile South
BC416	NJDEP1000236956	1/2 - 1 Mile South
BC417	NJDEP1000237113	1/2 - 1 Mile South
BC418	NJDEP1000226754	1/2 - 1 Mile South
BH419	NJDEP1000255036	1/2 - 1 Mile South
BJ420	NJDEP1000238232	1/2 - 1 Mile NNE
BJ421	NJDEP1000244112	1/2 - 1 Mile NNE
BJ422	NJDEP1000244113	1/2 - 1 Mile NNE
BI423	NJDEP1000236936	1/2 - 1 Mile East
BI424	NJDEP1000237461	1/2 - 1 Mile East
BK425	NJDEP1000220533	1/2 - 1 Mile NNW
BK426	NJDEP1000242906	1/2 - 1 Mile NNW
BK427	NJDEP1000243183	1/2 - 1 Mile NNW
BL428	NJDEP1000235879	1/2 - 1 Mile SSE
BM429	NJDEP1000228225	1/2 - 1 Mile ENE
BN430	NJDEP1000247767	1/2 - 1 Mile ESE
BN431	NJDEP1000248333	1/2 - 1 Mile ESE
BN432	NJDEP1000247766	1/2 - 1 Mile ESE
BN433	NJDEP1000242017	1/2 - 1 Mile ESE
BN434	NJDEP1000242018	1/2 - 1 Mile ESE
BN435	NJDEP1000251396	1/2 - 1 Mile ESE
BN436	NJDEP1000251397	1/2 - 1 Mile ESE
BN437	NJDEP1000248804	1/2 - 1 Mile ESE
BN438	NJDEP1000248334	1/2 - 1 Mile ESE
BN439	NJDEP1000248803	1/2 - 1 Mile ESE
BM440	NJDEP1000228548	1/2 - 1 Mile ENE
BL441	NJDEP1000256226	1/2 - 1 Mile SSE
BL442	NJDEP1000225836	1/2 - 1 Mile SSE
BL443	NJDEP1000260440	1/2 - 1 Mile SSE
BL444	NJDEP1000257631	1/2 - 1 Mile SSE
445	NJDEP1000256809	1/2 - 1 Mile SSW
BO446	NJDEP1000244772	1/2 - 1 Mile SE
BO447	NJDEP1000220158	1/2 - 1 Mile SE
BO448	NJDEP1000264235	1/2 - 1 Mile SE
BO449	NJDEP1000244773	1/2 - 1 Mile SE
450	NJDEP1000234676	1/2 - 1 Mile North
BP451	NJDEP1000264913	1/2 - 1 Mile NNW
BP452	NJDEP1000264914	1/2 - 1 Mile NNW
BQ453	NJDEP1000230922	1/2 - 1 Mile ENE
BQ454	NJDEP1000237789	1/2 - 1 Mile ENE
BR455	NJDEP1000244282	1/2 - 1 Mile SW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

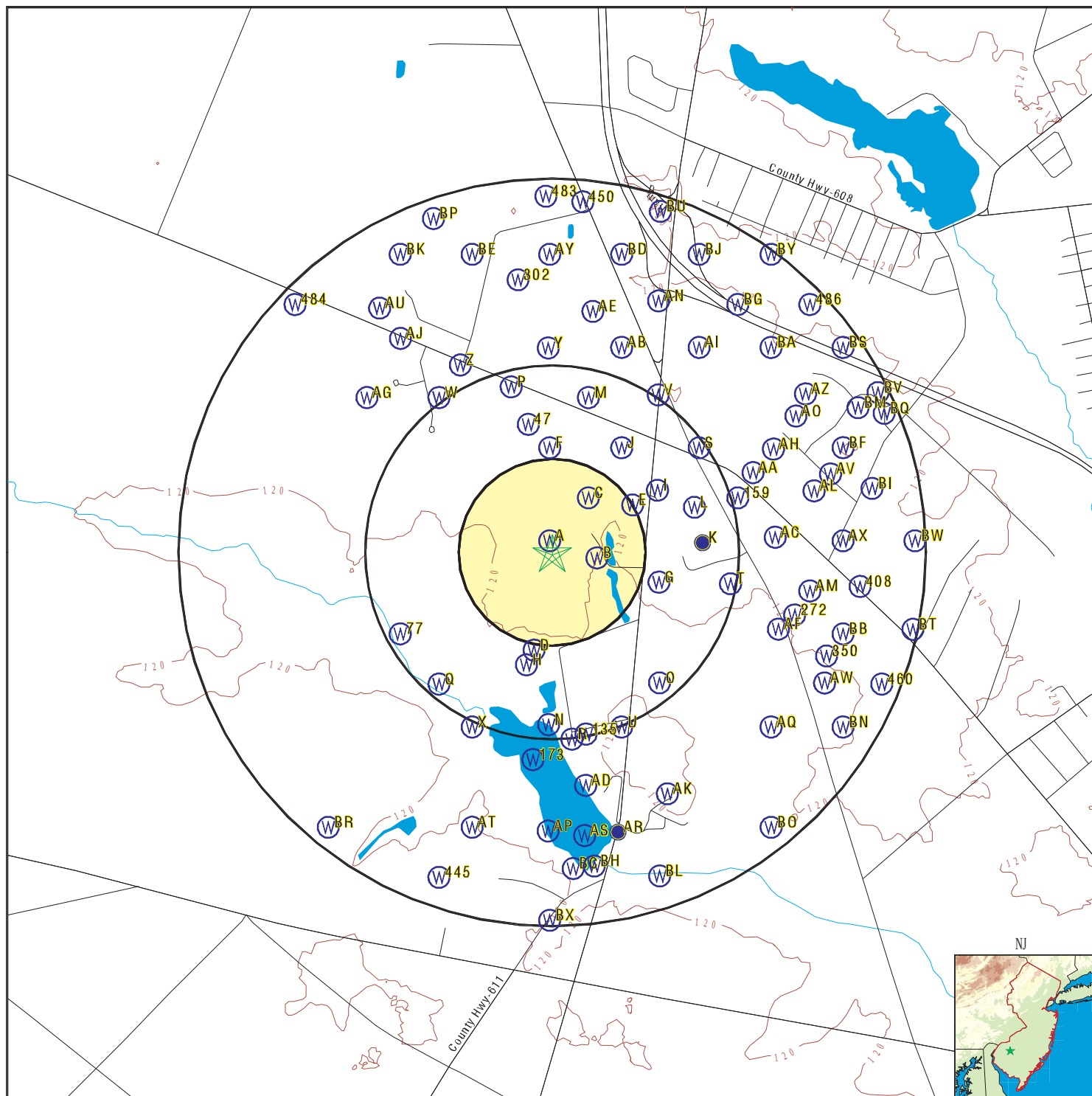
MAP ID	WELL ID	LOCATION FROM TP
BR456	NJDEP1000244281	1/2 - 1 Mile SW
BR457	NJDEP1000248198	1/2 - 1 Mile SW
BR458	NJDEP1000249971	1/2 - 1 Mile SW
BR459	NJDEP1000249970	1/2 - 1 Mile SW
460	NJDEP1000222147	1/2 - 1 Mile ESE
BS461	NJDEP1000241451	1/2 - 1 Mile NE
BS462	NJDEP1000241185	1/2 - 1 Mile NE
BS463	NJDEP1000241750	1/2 - 1 Mile NE
BS464	NJDEP1000245297	1/2 - 1 Mile NE
BS465	NJDEP1000245296	1/2 - 1 Mile NE
BS466	NJDEP1000238768	1/2 - 1 Mile NE
BS467	NJDEP1000235431	1/2 - 1 Mile NE
BS468	NJDEP1000234149	1/2 - 1 Mile NE
BS469	NJDEP1000237618	1/2 - 1 Mile NE
BS470	NJDEP1000238207	1/2 - 1 Mile NE
BS471	NJDEP1000237711	1/2 - 1 Mile NE
BS472	NJDEP1000250706	1/2 - 1 Mile NE
BS473	NJDEP1000250705	1/2 - 1 Mile NE
BS474	NJDEP1000252189	1/2 - 1 Mile NE
BS475	NJDEP1000263687	1/2 - 1 Mile NE
BS476	NJDEP1000259821	1/2 - 1 Mile NE
BS477	NJDEP1000250438	1/2 - 1 Mile NE
BS478	NJDEP1000247142	1/2 - 1 Mile NE
BS479	NJDEP1000247141	1/2 - 1 Mile NE
BS480	NJDEP1000248046	1/2 - 1 Mile NE
BS481	NJDEP1000249826	1/2 - 1 Mile NE
BS482	NJDEP1000248047	1/2 - 1 Mile NE
483	NJDEP1000228023	1/2 - 1 Mile North
484	NJDEP1000255090	1/2 - 1 Mile NW
BT485	NJDEP1000225417	1/2 - 1 Mile East
486	NJDEP1000238400	1/2 - 1 Mile NE
BU487	NJDEP1000255385	1/2 - 1 Mile NNE
BU488	NJDEP1000259106	1/2 - 1 Mile NNE
BV489	NJDEP1000227831	1/2 - 1 Mile ENE
BV490	NJDEP1000232162	1/2 - 1 Mile ENE
BV491	NJDEP1000235779	1/2 - 1 Mile ENE
BV492	NJDEP1000235778	1/2 - 1 Mile ENE
BV493	NJDEP1000235777	1/2 - 1 Mile ENE
BV494	NJDEP1000235780	1/2 - 1 Mile ENE
BV495	NJDEP1000235803	1/2 - 1 Mile ENE
BV496	NJDEP1000235782	1/2 - 1 Mile ENE
BV497	NJDEP1000235781	1/2 - 1 Mile ENE
BV498	NJDEP1000235775	1/2 - 1 Mile ENE
BV499	NJDEP1000235653	1/2 - 1 Mile ENE
BV500	NJDEP1000235652	1/2 - 1 Mile ENE
BV501	NJDEP1000235651	1/2 - 1 Mile ENE
BV502	NJDEP1000235770	1/2 - 1 Mile ENE
BV503	NJDEP1000235774	1/2 - 1 Mile ENE
BV504	NJDEP1000235773	1/2 - 1 Mile ENE
BV505	NJDEP1000235772	1/2 - 1 Mile ENE
BV506	NJDEP1000235804	1/2 - 1 Mile ENE
BV507	NJDEP1000235820	1/2 - 1 Mile ENE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BV508	NJDEP1000235818	1/2 - 1 Mile ENE
BV509	NJDEP1000235815	1/2 - 1 Mile ENE
BV510	NJDEP1000237000	1/2 - 1 Mile ENE
BV511	NJDEP1000237155	1/2 - 1 Mile ENE
BV512	NJDEP1000237002	1/2 - 1 Mile ENE
BV513	NJDEP1000237001	1/2 - 1 Mile ENE
BV514	NJDEP1000235813	1/2 - 1 Mile ENE
BV515	NJDEP1000235807	1/2 - 1 Mile ENE
BV516	NJDEP1000235806	1/2 - 1 Mile ENE
BV517	NJDEP1000235805	1/2 - 1 Mile ENE
BV518	NJDEP1000235809	1/2 - 1 Mile ENE
BV519	NJDEP1000235812	1/2 - 1 Mile ENE
BV520	NJDEP1000235811	1/2 - 1 Mile ENE
BV521	NJDEP1000235810	1/2 - 1 Mile ENE
BW522	NJDEP1000242952	1/2 - 1 Mile East
BW523	NJDEP1000241447	1/2 - 1 Mile East
BW524	NJDEP1000244652	1/2 - 1 Mile East
BW525	NJDEP1000254064	1/2 - 1 Mile East
BW526	NJDEP1000254063	1/2 - 1 Mile East
BQ527	NJDEP1000224563	1/2 - 1 Mile ENE
BV528	NJDEP1000232837	1/2 - 1 Mile ENE
BQ529	NJDEP1000235650	1/2 - 1 Mile ENE
BQ530	NJDEP1000238489	1/2 - 1 Mile ENE
BX531	NJDEP1000234610	1/2 - 1 Mile South
BX532	NJDEP1000235847	1/2 - 1 Mile South
BX533	NJDEP1000219768	1/2 - 1 Mile South
BX534	NJDEP1000233407	1/2 - 1 Mile South
BX535	NJDEP1000244849	1/2 - 1 Mile South
BX536	NJDEP1000261241	1/2 - 1 Mile South
BX537	NJDEP1000238804	1/2 - 1 Mile South
BX538	NJDEP1000244848	1/2 - 1 Mile South
BY539	NJDEP1000244492	1/2 - 1 Mile NE
BY540	NJDEP1000244491	1/2 - 1 Mile NE
BY541	NJDEP1000238932	1/2 - 1 Mile NE
BY542	NJDEP1000263994	1/2 - 1 Mile NE
BY543	NJDEP1000250960	1/2 - 1 Mile NE
BY544	NJDEP1000250959	1/2 - 1 Mile NE
BT545	NJDEP1000243298	1/2 - 1 Mile ESE
BT546	NJDEP1000243297	1/2 - 1 Mile ESE
BT547	NJDEP1000259519	1/2 - 1 Mile ESE
BT548	NJDEP1000251859	1/2 - 1 Mile ESE

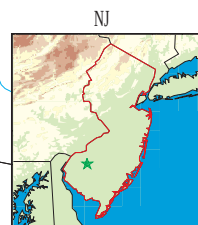
PHYSICAL SETTING SOURCE MAP - 6898550.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Closest Hydrogeological Data

0 1/4 1/2 1 Miles



SITE NAME: Buck Road Property
 ADDRESS: 730 Buck Road
 Monroeville NJ 08343
 LAT/LONG: 39.640224 / 75.128947

CLIENT: DuBois Environmental Consultants, LLC
 CONTACT: Matt Leatherwood
 INQUIRY #: 6898550.2s
 DATE: March 15, 2022 1:16 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

A1
NNW
0 - 1/8 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244784

A2
NNW
0 - 1/8 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244785

B3
East
0 - 1/8 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000254248

B4
ESE
1/8 - 1/4 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000254273

C5
NE
1/8 - 1/4 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000256141

C6
NE
1/8 - 1/4 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000260408

D7
South
1/8 - 1/4 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232112

D8
South
1/8 - 1/4 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232113

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

D9
South [Click here for full text details](#)
1/8 - 1/4 Mile
Lower

NJ WELLS

NJDEP1000232824

E10
ENE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000264911

E11
ENE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000264912

F12
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000242041

F13
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000241306

F14
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000243323

F15
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000264406

F16
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000243324

D17
SSW [Click here for full text details](#)
1/4 - 1/2 Mile
Lower

NJ WELLS

NJDEP1000223770

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

G18
ESE
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226165

G19
ESE
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226166

D20
SSW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000221930

D21
SSW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232499

D22
SSW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232500

G23
East
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000228423

H24
SSW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232617

H25
SSW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232632

G26
ESE
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000221447

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

H27
SSW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232389

I28
ENE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000220869

I29
ENE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000234477

I30
ENE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000234447

I31
ENE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000236910

I32
ENE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000235079

J33
NNE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000250168

J34
NNE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000245897

J35
NNE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000250169

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

J36
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000264063

J37
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000264004

J38
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000245896

J39
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000234348

J40
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000237171

J41
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000220225

J42
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000234314

J43
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000240238

J44
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000241028

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

J45
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000237436

J46
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000239664

47
North [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000228255

K48
East [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000240944

K49
East [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000240156

K50
East [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000241408

K51
East [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000243539

K52
East [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000243538

K53
East [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000225796

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

L54
ENE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000227523

L55
ENE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000227524

M56
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000223199

M57
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000223198

M58
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000256774

M59
NNE [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

NJ WELLS

NJDEP1000223411

K60
East [Click here for full text details](#)
1/4 - 1/2 Mile
Higher

FED USGS

USGS40000811242

N61
South [Click here for full text details](#)
1/4 - 1/2 Mile
Lower

NJ WELLS

NJDEP1000254308

N62
South [Click here for full text details](#)
1/4 - 1/2 Mile
Lower

NJ WELLS

NJDEP1000254309

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

N63
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000254520

K64
East
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000225375

O65
SE
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226144

O66
SE
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226164

P67
NNW
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000234270

O68
SE
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000255960

O69
SE
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000223201

O70
SE
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000223200

O71
SE
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000260313

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

O72
SE
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000256871

O73
SE
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000256870

P74
NNW
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223811

P75
NNW
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000233129

P76
NNW
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000232416

77
WSW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000261893

Q78
SW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000222853

Q79
SW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000222854

Q80
SW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000222662

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

Q81
SW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000222663

Q82
SW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000258065

Q83
SW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000258066

Q84
SW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000223037

Q85
SW
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000223038

N86
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237585

N87
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000239246

N88
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000241400

N89
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000219794

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

N90
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000234620

N91
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000236019

N92
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000243643

N93
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000251810

N94
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000259474

N95
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000264740

N96
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000243644

N97
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000250934

N98
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000250935

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

N99
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000254319

N100
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000254320

R101
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000254528

S102
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000239982

S103
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000239981

S104
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000240007

S105
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000240734

S106
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000240724

S107
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000239980

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

S108
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000239176

S109
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000226139

S110
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000239968

S111
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000239979

S112
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000239978

S113
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000240735

S114
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000246785

S115
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000242419

S116
NE
1/4 - 1/2 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000246786

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation		Database	EDR ID Number
S117 NE 1/4 - 1/2 Mile Higher	Click here for full text details	NJ WELLS	NJDEP1000246971
S118 NE 1/4 - 1/2 Mile Higher	Click here for full text details	NJ WELLS	NJDEP1000246970
S119 NE 1/4 - 1/2 Mile Higher	Click here for full text details	NJ WELLS	NJDEP1000242418
S120 NE 1/4 - 1/2 Mile Higher	Click here for full text details	NJ WELLS	NJDEP1000240737
S121 NE 1/4 - 1/2 Mile Higher	Click here for full text details	NJ WELLS	NJDEP1000240736
S122 NE 1/4 - 1/2 Mile Higher	Click here for full text details	NJ WELLS	NJDEP1000240738
S123 NE 1/4 - 1/2 Mile Higher	Click here for full text details	NJ WELLS	NJDEP1000241419
S124 NE 1/4 - 1/2 Mile Higher	Click here for full text details	NJ WELLS	NJDEP1000240763
T125 East 1/4 - 1/2 Mile Lower	Click here for full text details	NJ WELLS	NJDEP1000226132

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

T126
East
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226133

T127
East
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226102

T128
East
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226131

T129
East
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226136

T130
East
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000229132

T131
East
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226134

T132
East
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226135

R133
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232557

R134
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000227822

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

135
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232155

R136
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000254207

R137
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000230948

R138
South
1/4 - 1/2 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237806

U139
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000239207

U140
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000241177

U141
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235995

U142
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237453

U143
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000249972

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

U144
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000250469

U145
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000249502

U146
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000249503

V147
NE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000220858

V148
NE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000221305

V149
NE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000234892

V150
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000234864

V151
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000226029

V152
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000237537

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

V153
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000236378

W154
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000254711

W155
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258648

X156
SSW
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237567

X157
SSW
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000241354

X158
SSW
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000241452

159
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223028

Y160
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000227917

R161
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000224054

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

R162
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000236728

Y163
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244509

Y164
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244510

Y165
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000236248

Y166
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000241256

Y167
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000248337

Y168
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000252726

Y169
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000263887

Y170
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000248338

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

Y171
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000252725

Z172
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000254546

173
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJMONS100017072

Z174
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000254445

AA175
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000226645

AA176
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000226646

AA177
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000226787

AB178
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000247122

AB179
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000247121

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AB180
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000220165

AB181
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000263716

AB182
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000260081

AB183
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000255586

AC184
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000243299

AC185
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000243300

AC186
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000242006

AC187
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000242007

AC188
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000251060

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AC189
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000259161

AC190
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000245237

AC191
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000245238

AD192
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237619

AE193
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000225365

AF194
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000253617

AF195
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000253618

AD196
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000234789

AD197
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000220449

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AD198
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000259085

AD199
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000255355

AD200
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000225410

AD201
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000227487

AD202
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000227488

AD203
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000227862

AG204
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223554

AG205
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223555

AG206
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223556

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AG207
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223551

AG208
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223552

AG209
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223553

AG210
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257602

AG211
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257606

AG212
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257607

AG213
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257608

AG214
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257603

AG215
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257604

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AG216
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257605

AG217
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223541

AG218
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223542

AG219
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223543

AG220
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223538

AG221
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223539

AG222
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223540

AG223
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223544

AG224
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223548

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AG225
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223549

AG226
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223550

AG227
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223545

AG228
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223546

AG229
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223547

AG230
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258549

AG231
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258550

AG232
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258551

AG233
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258544

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AG234
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258547

AG235
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258548

AG236
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258552

AG237
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258558

AG238
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258559

AG239
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258560

AG240
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258553

AG241
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258554

AG242
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258555

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AG243
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257612

AG244
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257613

AG245
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257614

AG246
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257609

AG247
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257610

AG248
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257611

AG249
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257615

AG250
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257622

AG251
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257623

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AG252
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258543

AG253
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257616

AG254
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257620

AG255
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257621

AC256
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000221911

AC257
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000224256

AH258
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244537

AH259
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244538

AH260
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000241418

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AH261
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000220172

AH262
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000220584

AH263
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000247731

AH264
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000251453

AH265
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000251454

AH266
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000250323

AH267
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000247732

AH268
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000249155

AF269
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232390

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AE270
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257405

AE271
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000257406

272
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000236670

AI273
NE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000220632

AI274
NE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000220011

AI275
NE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000235872

AI276
NE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000263766

AI277
NE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000238886

AH278
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000231045

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AH279
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000231046

AJ280
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000220636

AJ281
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000234866

AK282
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000256987

AK283
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000256988

AK284
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000229262

AL285
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000235817

AM286
East
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237944

AM287
East
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000220485

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AM288
East
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000258887

AM289
East
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000255029

AL290
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000225402

AL291
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000256026

AL292
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000255669

AL293
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000260349

AL294
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000260157

AJ295
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000226354

AJ296
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000226721

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AJ297
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000226353

AN298
NNE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000221066

AN299
NNE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000234968

AO300
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000226920

AO301
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000226921

302
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000229202

AP303
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000252301

AP304
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000259925

AN305
NNE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000236933

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AN306
NNE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237031

AK307
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226498

AK308
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226499

AL309
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000225403

AQ310
SE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000242709

AQ311
SE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000242708

AQ312
SE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000245636

AQ313
SE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000245635

AK314
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226757

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AL315
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000224229

AR316
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000252683

AR317
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000252684

AL318
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000224228

AS319
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJMONS100008000

AS320
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJMONS100017071

AP321
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000236726

AT322
SSW
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000238214

AT323
SSW
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000245278

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AT324
SSW
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000245279

AU325
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000225395

AV326
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000230619

AV327
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000230620

AW328
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000222254

AU329
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000230926

AU330
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000232208

AU331
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000222031

AX332
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244419

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AX333
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244418

AX334
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244449

AX335
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244448

AX336
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000243465

AX337
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000239266

AX338
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000243852

AX339
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000243466

AX340
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244745

AX341
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000252479

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AX342
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000250311

AX343
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000263225

AX344
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000252480

AX345
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000248619

AX346
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244746

AX347
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000249868

AX348
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000249867

AO349
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000232794

350
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000225748

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AR351
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

FED USGS

USGS40000811208

AU352
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000232818

AY353
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000234466

AY354
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000220042

AY355
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244578

AY356
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244577

AZ357
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000235776

AZ358
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000235771

AZ359
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000226087

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AZ360
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000235808

AZ361
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000235819

AZ362
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000235816

AZ363
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000235814

BA364
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000240479

BA365
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000249977

BA366
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000239046

BA367
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000239148

BA368
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000252482

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BA369
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000264793

BA370
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000249978

BA371
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000252481

AZ372
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000222407

AZ373
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000222408

BB374
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000251029

BB375
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000259141

BB376
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000263932

AW377
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000223798

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BC378
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232623

BD379
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000233749

BD380
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000239510

BD381
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000219984

BD382
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000233748

BD383
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000239511

BD384
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000262628

BD385
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000262629

BD386
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000247778

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BD387
NNE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000247779

AW388
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232411

AW389
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000254274

BE390
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244290

BE391
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244291

BE392
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000242334

BE393
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000242335

BE394
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000248560

BE395
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000248561

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BE396
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000247844

BE397
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000247845

BF398
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000243416

BF399
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000243415

BF400
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000247505

BF401
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000247504

AU402
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000222490

AU403
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000222489

AU404
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000258472

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

AU405
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000223589

BG406
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000255033

BG407
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000258890

408
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000222045

BH409
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJMONS100008001

BH410
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJMONS100017073

BI411
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226969

BC412
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232056

BC413
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232057

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BC414
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226485

BC415
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226486

BC416
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000236956

BC417
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237113

BC418
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000226754

BH419
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000255036

BJ420
NNE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000238232

BJ421
NNE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000244112

BJ422
NNE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000244113

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BI423
East
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000236936

BI424
East
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237461

BK425
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000220533

BK426
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000242906

BK427
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000243183

BL428
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235879

BM429
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000228225

BN430
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000247767

BN431
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000248333

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BN432
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000247766

BN433
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000242017

BN434
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000242018

BN435
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000251396

BN436
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000251397

BN437
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000248804

BN438
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000248334

BN439
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000248803

BM440
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000228548

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BL441
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000256226

BL442
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000225836

BL443
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000260440

BL444
SSE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000257631

445
SSW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000256809

BO446
SE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000244772

BO447
SE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000220158

BO448
SE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000264235

BO449
SE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000244773

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

450
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000234676

BP451
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000264913

BP452
NNW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000264914

BQ453
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000230922

BQ454
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000237789

BR455
SW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244282

BR456
SW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000244281

BR457
SW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000248198

BR458
SW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000249971

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BR459
SW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000249970

460
ESE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000222147

BS461
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000241451

BS462
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000241185

BS463
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000241750

BS464
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000245297

BS465
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000245296

BS466
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000238768

BS467
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235431

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BS468
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000234149

BS469
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237618

BS470
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000238207

BS471
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237711

BS472
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000250706

BS473
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000250705

BS474
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000252189

BS475
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000263687

BS476
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000259821

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BS477
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000250438

BS478
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000247142

BS479
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000247141

BS480
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000248046

BS481
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000249826

BS482
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000248047

483
North
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000228023

484
NW
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000255090

BT485
East
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000225417

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

486
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000238400

BU487
NNE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000255385

BU488
NNE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000259106

BV489
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000227831

BV490
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232162

BV491
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235779

BV492
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235778

BV493
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235777

BV494
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235780

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BV495
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235803

BV496
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235782

BV497
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235781

BV498
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235775

BV499
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235653

BV500
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235652

BV501
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235651

BV502
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235770

BV503
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235774

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BV504
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235773

BV505
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235772

BV506
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235804

BV507
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235820

BV508
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235818

BV509
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235815

BV510
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237000

BV511
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237155

BV512
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237002

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BV513
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000237001

BV514
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235813

BV515
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235807

BV516
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235806

BV517
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235805

BV518
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235809

BV519
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235812

BV520
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235811

BV521
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235810

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BW522
East
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000242952

BW523
East
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000241447

BW524
East
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000244652

BW525
East
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000254064

BW526
East
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000254063

BQ527
ENE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000224563

BV528
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000232837

BQ529
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235650

BQ530
ENE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000238489

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BX531
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000234610

BX532
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000235847

BX533
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000219768

BX534
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000233407

BX535
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000244849

BX536
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000261241

BX537
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000238804

BX538
South
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000244848

BY539
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000244492

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database

EDR ID Number

BY540
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000244491

BY541
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000238932

BY542
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000263994

BY543
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000250960

BY544
NE
1/2 - 1 Mile
Lower

[Click here for full text details](#)

NJ WELLS

NJDEP1000250959

BT545
ESE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000243298

BT546
ESE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000243297

BT547
ESE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000259519

BT548
ESE
1/2 - 1 Mile
Higher

[Click here for full text details](#)

NJ WELLS

NJDEP1000251859

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
CLAYTON BORO	70	12	17.000
DEPTFORD TWP	349	124	36.000
EAST GREENWICH TWP	174	40	23.000
ELK TWP	34	3	9.000
FRANKLIN TWP	134	25	19.000
GLASSBORO BORO	251	21	8.000
GREENWICH TWP	111	22	20.000
HARRISON TWP	391	118	30.000
LOGAN TWP	15	2	13.000
MANTUA TWP	650	106	16.000
MONROE TWP	213	28	13.000
NATIONAL PARK BORO	28	1	4.000
NEWFIELD BORO	34	1	3.000
PAULSBORO BORO	36	0	0.000
PITMAN BORO	181	20	11.000
SOUTH HARRISON TWP	34	6	18.000
SWEDESBORO BORO	173	43	25.000
WASHINGTON TWP	505	31	6.000
WENONAH BORO	203	95	47.000
WEST DEPTFORD TWP	223	20	9.000
WESTVILLE BORO	59	3	5.000
WOODBURY CITY	331	17	5.000
WOODBURY HEIGHTS BOR	49	8	16.000
WOOLWICH TWP	80	44	55.000

Federal EPA Radon Zone for GLOUCESTER 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 GLOUCESTER COUNTY, NJ

Number of sites tested: 136

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	0.780 pCi/L	94%	5%	1%
Basement	1.680 pCi/L	85%	13%	2%

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.

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 and 2010 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

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BUCK ROAD @ ELK

730 BUCK RD

MONROEVILLE, NJ 08343

Inquiry Number:

June 6, 2022

EDR Site Report™



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

TABLE OF CONTENTS

The EDR-Site Report™ is a comprehensive presentation of government filings on a facility identified in a search of federal, state and local environmental databases.

Section 1: Facility Detail Reports Page 3

All available detailed information from databases where sites are identified.

Section 2: Databases and Update Information. Page 8

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

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

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SECTION 1: FACILITY DETAIL REPORTS

BUCK ROAD @ ELK
730 BUCK RD
MONROEVILLE, NJ 08343
EDR ID #1008892867

Databases:

FINDS: Facility Index System/Facility Registry System

FINDS:

Registry ID: 110030606431
Name: BUCK ROAD @ ELK
Address: 730 BUCK RD
City,State,Zip: MONROEVILLE, NJ 08343

Click Here:

Environmental Interest/Information System:

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

Supplemental Address: Not reported
FIPS Code: 34033
Country Name: UNITED STATES
Federal Facility: Not reported
Federal Agency: Not reported
Tribal Land: Not reported
Tribal Name: Not reported
Congressional District: 02
Census: 340155019001028
Hydrologic Unit Code: 02040206
EPA Region: 02
Site Type: STATIONARY
Location Description: Not reported
Date Created: 10-JUL-07
Date Updated: 09-SEP-10
U.S-Mexico Border: Not reported
Information System Abbreviated Name: Not reported
Latitude: 39.63989
Longitude: -75.12432
Conveyor: FRS-GEocode
Horizontal Collection: ADDRESS MATCHING-HOUSE NUMBER
Horizontal Accuracy: 30
Reference Point: CENTER OF A FACILITY OR STATION
Horizontal Datum: NAD83
Coordinates Source: Not reported

Organization:

Registry ID: 110030606431
Program System Name: NJ-NJEMS
Program System ID: 169399
Env. Interest Type: STATE MASTER
Contact Type: RESPONSIBLE PARTY
Start Date: 03-MAR-04
End Date: Not reported
Organization Name: FAZZIO FRANK J SR
Organization Type: PRIVATE
Duns Number: Not reported
Division Name: Not reported
Phone Number: Not reported
Alternate Phone Number: Not reported
Fax Number: Not reported
Email: Not reported
EIN: Not reported
State Business ID: 86357
Parent Name: Not reported
Standard Parent Name: Not reported
Parent Duns Number: Not reported
Mailing Address: 730 BUCK RD
Supplemental Address: Not reported
City: MONROEVILLE
State: NEW JERSEY
Zip: 08343
Country: UNITED STATES

Registry ID: 110030606431
Program System Name: NJ-NJEMS
Program System ID: 169399
Env. Interest Type: STATE MASTER
Contact Type: RESPONSIBLE ENTITY
Start Date: 03-MAR-04
End Date: Not reported
Organization Name: FAZZIO FRANK J SR

SECTION 1: FACILITY DETAIL REPORTS

...Continued...

Organization Type:	PRIVATE
Duns Number:	Not reported
Division Name:	Not reported
Phone Number:	Not reported
Alternate Phone Number:	Not reported
Fax Number:	Not reported
Email:	Not reported
EIN:	Not reported
State Business ID:	86357
Parent Name:	Not reported
Standard Parent Name:	Not reported
Parent Duns Number:	Not reported
Mailing Address:	730 BUCK RD
Supplemental Address:	Not reported
City:	MONROEVILLE
State:	NEW JERSEY
Zip:	08343
Country:	USA
Registry ID:	110030606431
Program System Name:	NJ-NJEMS
Program System ID:	169399
Env. Interest Type:	STATE MASTER
Contact Type:	RESPONSIBLE ENTITY
Start Date:	26-APR-04
End Date:	Not reported
Organization Name:	BUCK RD @ ELK LLC
Organization Type:	PRIVATE
Duns Number:	Not reported
Division Name:	Not reported
Phone Number:	8568570065
Alternate Phone Number:	Not reported
Fax Number:	Not reported
Email:	Not reported
EIN:	Not reported
State Business ID:	89651
Parent Name:	Not reported
Standard Parent Name:	Not reported
Parent Duns Number:	Not reported
Mailing Address:	30 WASHINGTON AVE - STE B4
Supplemental Address:	Not reported
City:	HADDONFIELD
State:	NEW JERSEY
Zip:	08033
Country:	USA
Registry ID:	110030606431
Program System Name:	NJ-NJEMS
Program System ID:	169399
Env. Interest Type:	STATE MASTER
Contact Type:	RESPONSIBLE ENTITY
Start Date:	02-APR-12
End Date:	Not reported
Organization Name:	BONDISKEY MARY
Organization Type:	PRIVATE
Duns Number:	Not reported
Division Name:	Not reported
Phone Number:	Not reported
Alternate Phone Number:	Not reported
Fax Number:	Not reported
Email:	Not reported
EIN:	Not reported
State Business ID:	230394
Parent Name:	Not reported
Standard Parent Name:	Not reported
Parent Duns Number:	Not reported
Mailing Address:	9 VIVIAN LN
Supplemental Address:	Not reported
City:	MONROEVILLE
State:	NEW JERSEY
Zip:	08343
Country:	USA
Registry ID:	110030606431
Program System Name:	NJ-NJEMS
Program System ID:	169399
Env. Interest Type:	STATE MASTER
Contact Type:	PROPERTY OWNER
Start Date:	12-JAN-06
End Date:	Not reported
Organization Name:	BUCK RD @ ELK LLC
Organization Type:	PRIVATE
Duns Number:	Not reported
Division Name:	Not reported
Phone Number:	8568570065

SECTION 1: FACILITY DETAIL REPORTS

...Continued...

Alternate Phone Number: Not reported
Fax Number: Not reported
Email: Not reported
EIN: Not reported
State Business ID: 89651
Parent Name: Not reported
Standard Parent Name: Not reported
Parent Duns Number: Not reported
Mailing Address: 30 WASHINGTON AVE - STE B4
Supplemental Address: Not reported
City: HADDONFIELD
State: NEW JERSEY
Zip: 08033
Country: USA

Registry ID: 110030606431
Program System Name: NJ-NJEMS
Program System ID: 169399
Env. Interest Type: STATE MASTER
Contact Type: RESPONSIBLE PARTY
Start Date: 02-APR-12
End Date: Not reported
Organization Name: BONDISKEY MARY
Organization Type: PRIVATE
Duns Number: Not reported
Division Name: Not reported
Phone Number: Not reported
Alternate Phone Number: Not reported
Fax Number: Not reported
Email: Not reported
EIN: Not reported
State Business ID: 230394
Parent Name: Not reported
Standard Parent Name: Not reported
Parent Duns Number: Not reported
Mailing Address: 9 VIVIAN LN
Supplemental Address: Not reported
City: MONROEVILLE
State: NEW JERSEY
Zip: 08343
Country: UNITED STATES

Registry ID: 110030606431
Program System Name: NJ-NJEMS
Program System ID: 169399
Env. Interest Type: STATE MASTER
Contact Type: RESPONSIBLE ENTITY
Start Date: 02-APR-12
End Date: Not reported
Organization Name: FAZZIO FRANK
Organization Type: PRIVATE
Duns Number: Not reported
Division Name: Not reported
Phone Number: Not reported
Alternate Phone Number: Not reported
Fax Number: Not reported
Email: Not reported
EIN: Not reported
State Business ID: 230395
Parent Name: Not reported
Standard Parent Name: Not reported
Parent Duns Number: Not reported
Mailing Address: 730 BUCK RD
Supplemental Address: Not reported
City: MONROEVILLE
State: NEW JERSEY
Zip: 08343
Country: USA

Registry ID: 110030606431
Program System Name: NJ-NJEMS
Program System ID: 169399
Env. Interest Type: STATE MASTER
Contact Type: RESPONSIBLE PARTY
Start Date: 02-APR-12
End Date: Not reported
Organization Name: FAZZIO FRANK
Organization Type: PRIVATE
Duns Number: Not reported
Division Name: Not reported
Phone Number: Not reported
Alternate Phone Number: Not reported
Fax Number: Not reported
Email: Not reported
EIN: Not reported

SECTION 1: FACILITY DETAIL REPORTS

...Continued...

State Business ID: 230395
Parent Name: Not reported
Standard Parent Name: Not reported
Parent Duns Number: Not reported
Mailing Address: 730 BUCK RD
Supplemental Address: Not reported
City: MONROEVILLE
State: NEW JERSEY
Zip: 08343
Country: UNITED STATES

Registry ID: 110030606431
Program System Name: NJ-NJEMS
Program System ID: 169399
Env. Interest Type: STATE MASTER
Contact Type: RESPONSIBLE PARTY
Start Date: 26-APR-04
End Date: Not reported
Organization Name: BUCK RD @ ELK LLC
Organization Type: PRIVATE
Duns Number: Not reported
Division Name: Not reported
Phone Number: 8568570065
Alternate Phone Number: Not reported
Fax Number: Not reported
Email: Not reported
EIN: Not reported
State Business ID: 89651
Parent Name: Not reported
Standard Parent Name: Not reported
Parent Duns Number: Not reported
Mailing Address: 30 WASHINGTON AVE - STE B4
Supplemental Address: Not reported
City: HADDONFIELD
State: NEW JERSEY
Zip: 08033
Country: UNITED STATES

Registry ID: 110030606431
Program System Name: NJ-NJEMS
Program System ID: 169399
Env. Interest Type: STATE MASTER
Contact Type: OWNER
Start Date: 26-APR-04
End Date: Not reported
Organization Name: BUCK RD @ ELK LLC
Organization Type: PRIVATE
Duns Number: Not reported
Division Name: Not reported
Phone Number: 8568570065
Alternate Phone Number: Not reported
Fax Number: Not reported
Email: Not reported
EIN: Not reported
State Business ID: 89651
Parent Name: Not reported
Standard Parent Name: Not reported
Parent Duns Number: Not reported
Mailing Address: 30 WASHINGTON AVE - STE B4
Supplemental Address: Not reported
City: HADDONFIELD
State: NEW JERSEY
Zip: 08033
Country: UNITED STATES

Alternate Name:
Registry ID: 110030606431
Information System Abbreviated Name: NJ-NJEMS
Program System ID: 169399
Alternative Name: BUCK ROAD @ ELK
Alternative Name Type: PROGRAM NAME

Registry ID: 110030606431
Information System Abbreviated Name: NJ-NJEMS
Program System ID: 169399
Alternative Name: FAZZIO FRANK J SR
Alternative Name Type: UNKNOWN

Interest:
Registry ID: 110030606431
Program System Name: NJ-NJEMS
Program System ID: 169399
Env. Interest Type: STATE MASTER
Federal ST Code: STATE

SECTION 1: FACILITY DETAIL REPORTS

...Continued...

Start Date:	Not reported
Start Date Qualifier:	Not reported
End Date:	Not reported
End Date Qualifier:	Not reported
Data Source:	NJ-NJEMS
Last Reported:	Not reported
Date Created:	10-JUL-07
Date Updated:	22-OCT-13
Active Status:	Not reported

Supplemental Interest:	
Interest Type:	STATE MASTER
Suppint:	COASTAL ZONE MANAGEMENT (CZM)
Start Date:	26-APR-04
Start Date Qualifier:	Not reported
End Date:	Not reported
End Date Qualifier:	Not reported
Data Source:	NJ-NJEMS
Last Reported Date:	Not reported
Created Date:	17-OCT-12
Updated Date:	Not reported

Interest Type:	STATE MASTER
Suppint:	REFUSE DISPOSAL
Start Date:	03-MAR-04
Start Date Qualifier:	Not reported
End Date:	Not reported
End Date Qualifier:	Not reported
Data Source:	NJ-NJEMS
Last Reported Date:	Not reported
Created Date:	17-OCT-12
Updated Date:	Not reported

Interest Type:	STATE MASTER
Suppint:	COASTAL ZONE MANAGEMENT (CZM)
Start Date:	12-JAN-06
Start Date Qualifier:	Not reported
End Date:	Not reported
End Date Qualifier:	Not reported
Data Source:	NJ-NJEMS
Last Reported Date:	Not reported
Created Date:	17-OCT-12
Updated Date:	Not reported

Interest Type:	STATE MASTER
Suppint:	HAZARDOUS WASTE PROGRAM
Start Date:	26-MAR-04
Start Date Qualifier:	Not reported
End Date:	Not reported
End Date Qualifier:	Not reported
Data Source:	NJ-NJEMS
Last Reported Date:	Not reported
Created Date:	17-OCT-12
Updated Date:	Not reported

SECTION 2: DATABASES 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.

DATABASES FOUND IN THIS REPORT

FINDS: Facility Index System/Facility Registry System

Source: EPA

Telephone: Not reported

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: 05/13/2022
Database Release Frequency: Quarterly

Date of Last EDR Contact: 05/18/2022
Date of Next Scheduled Update: 09/12/2022

FOST COMPRESSOR PRODUCTS
SWEDESBORO FRANKLINVILLE RD
ELK TWP, NJ 08343

Inquiry Number:
June 6, 2022

EDR Site Report™



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

TABLE OF CONTENTS

The EDR-Site Report™ is a comprehensive presentation of government filings on a facility identified in a search of federal, state and local environmental databases.

Section 1: Facility Detail Reports Page 3

All available detailed information from databases where sites are identified.

Section 2: Databases and Update Information. Page 5

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

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

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SECTION 1: FACILITY DETAIL REPORTS

FOST COMPRESSOR PRODUCTS
SWEDSBORO FRANKLINVILLE RD
ELK TWP, NJ 08343
EDR ID #1010523187

Databases:

FINDS: Facility Index System/Facility Registry System
HWS: Known Contaminated Sites in New Jersey
NJEMS: New Jersey Environmental Management System

FINDS:

Registry ID: 110032186541
Name: FOST COMPRESSOR PRODUCTS
Address: SWEDSBORO FRANKLINVILLE RD
City,State,Zip: ELK TWP, NJ 08343

Click Here:

Environmental Interest/Information System:

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

Supplemental Address: Not reported
FIPS Code: 34015
Country Name: NEW JERSEY
Federal Facility: Not reported
Federal Agency: Not reported
Tribal Land: Not reported
Tribal Name: Not reported
Congressional District: 02
Census: 340155019001027
Hydrologic Unit Code: 02040206
EPA Region: 02
Site Type: STATIONARY
Location Description: Not reported
Date Created: 04-NOV-07
Date Updated: 29-DEC-14
U.S-Mexico Border: Not reported
Information System Abbreviated Name: Not reported
Latitude: 39.6459
Longitude: -75.12794
Conveyor: FRS
Horizontal Collection: ADDRESS MATCHING-BLOCK FACE
Horizontal Accuracy: 500
Reference Point: ENTRANCE POINT OF A FACILITY OR STATION
Horizontal Datum: NAD83
Coordinates Source: Not reported

Alternate Name:

Registry ID: 110032186541
Information System Abbreviated Name: NJ-NJEMS
Program System ID: 71042
Alternative Name: FOST COMPRESSOR PRODUCTS
Alternative Name Type: PROGRAM NAME

Interest:

Registry ID: 110032186541
Program System Name: NJ-NJEMS
Program System ID: 71042
Env. Interest Type: STATE MASTER
Federal ST Code: STATE
Start Date: Not reported
Start Date Qualifier: Not reported
End Date: Not reported
End Date Qualifier: Not reported
Data Source: NJ-NJEMS
Last Reported: Not reported
Date Created: 04-NOV-07
Date Updated: 12-OCT-12
Active Status: Not reported

Supplemental Interest:

Interest Type: STATE MASTER
Suppint: Not reported
Start Date: 01-JUN-92
Start Date Qualifier: Not reported
End Date: Not reported
End Date Qualifier: Not reported
Data Source: NJ-NJEMS
Last Reported Date: 14-DEC-18
Created Date: 16-JAN-19

SECTION 1: FACILITY DETAIL REPORTS

...Continued...

Updated Date:	Not reported
Interest Type:	STATE MASTER
Suppint:	STATE CLEANUP SITE
Start Date:	01-JUN-92
Start Date Qualifier:	Not reported
End Date:	Not reported
End Date Qualifier:	Not reported
Data Source:	NJ-NJEMS
Last Reported Date:	Not reported
Created Date:	17-OCT-12
Updated Date:	Not reported

SHWS:

Name:	FOST COMPRESSOR PRODUCTS
Address:	SWEDESBO RO FRANKLINVILLE RD
City,State,Zip:	ELK TWP, NJ
Site ID:	71042
Status:	Closed
Home Owner:	No
PI Number:	G000009544

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:	FOST COMPRESSOR PRODUCTS
Address:	SWEDESBO RO FRANKLINVILLE RD
City,State,Zip:	ELK TWP, NJ 08343
Site ID:	71042
Municipality:	ELK TWP
Municipality Name From Spatial Overlay:	ELK TWP
GNIS Civil Code For Municipality:	882139
Municipal Code (NJ-1040):	0804
X Coord:	315125
Y Coord:	296628
Coord System:	NJ STATE PLANE (NAD83) - USFEET
Coord Type:	Approx. Addr. Match
Coord Orign:	DEP-GIS
State Standard Numeric Code From Spatial Overlay:	0804
Unique Feature Number For Municipality From Spatial Overlay:	3401521060
Eleven Digit Hydrologic Unit Code From Spatial Overlay:	02040206120
Fourteen Digit Hydrologic Unit Code From Spatial Overlay:	02040206120050
Watershed Management Area Number From Spatial Overlay:	17
Watershed Management Area Name From Spatial Overlay:	Maurice, Salem, and Cohansey
Water Region Code From Spatial Overlay:	5
Water Region Name From Spatial Overlay:	Lower Delaware
Sub Watershed Name From Overlay:	Still Run (WillowGroveLk - SilverLakeRd)
Watershed Name From Spatial Overlay:	Still Run / Little Ease Run

SECTION 2: DATABASES 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.

DATABASES FOUND IN THIS REPORT

FINDS: Facility Index System/Facility Registry System

Source: EPA

Telephone: Not reported

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: 05/13/2022
Database Release Frequency: Quarterly

Date of Last EDR Contact: 05/18/2022
Date of Next Scheduled Update: 09/12/2022

NJ HWS: Known Contaminated Sites in New Jersey

Source: New Jersey Department of Environmental Protection

Telephone: 609-292-8761

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: 02/07/2022
Database Release Frequency: Varies

Date of Last EDR Contact: 05/16/2022
Date of Next Scheduled Update: 08/29/2022

NJ NJEMS: New Jersey Environmental Management System

Source: Department of Environmental Protection

Telephone: 609-633-1208

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: 02/13/2022
Database Release Frequency: Varies

Date of Last EDR Contact: 05/17/2022
Date of Next Scheduled Update: 08/29/2022

APPENDIX 4

Regulatory Records Documentation: Township of Elk

Requesting Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

REQUEST FOR RECORDS UNDER THE COMMON LAW

If, in addition to requesting records under OPRA, you are also requesting the government records under the common law, please check the box below.

A public record under the common law is one required by law to be kept, or necessary to be kept in the discharge of a duty imposed by law, or directed by law to serve as a memorial and evidence of something written, said, or done, or a written memorial made by a public officer authorized to perform that function, or a writing filed in a public office. The elements essential to constitute a public record are that it be a written memorial, that it be made by a public officer, and that the officer be authorized by law to make it.

☐ Yes, I am also requesting the documents under common law.

If the information requested is a "public record" under common law and the requestor has a legally recognized interest in the subject matter contained in the material, then the material must be disclosed if the individual's right of access outweighs the State's interest in preventing disclosure.

Please set forth your interest in the subject matter contained in the requested material:

Note that any challenge to a denial of a request for records under the common law cannot be made to the Government Records Council, as the Government Records Council only has jurisdiction to adjudicate challenges to denials of OPRA requests. A challenge to the denial of access under the common law can be made by filing an action in Superior Court.

DEPOSITS

The custodian may require a deposit against costs for reproducing documents sought through an anonymous request whenever the custodian anticipates that the information thus requested will cost in excess of \$5 to reproduce.

Where a special service charge is warranted under OPRA, that amount will be communicated to you as required under the statute. You have the opportunity to review and object to the charge prior to it being incurred. If, however, you approve of the fact and amount of the special service charge, you may be required to pay a deposit or pay in full prior to reproduction of the documents.

YOUR REQUEST FOR RECORDS IS DENIED FOR THE FOLLOWING REASON(S):

(To be completed by the Custodian of Records – check the box of the numbered exemption(s) as they apply to the records requested. If multiple records are requested, be specific as to which exemption(s) apply to each record. Response is due to requestor as soon as possible, but no later than seven business days.)

N.J.S.A. 47:1A-1.1

- ☐ Inter-agency or intra-agency advisory, consultative or deliberative material
- ☐ Legislative records
- ☐ Law enforcement records:
 - ☐ Medical examiner photos
 - ☐ Criminal investigatory records (however, N.J.S.A. 47:1A-3.b. lists specific criminal investigatory information which must be disclosed)
 - ☐ Victims' records
- ☐ Trade secrets and proprietary commercial or financial information
- ☐ Any record within the attorney-client privilege
- ☐ Administrative or technical information regarding computer hardware, software and networks which, if disclosed would jeopardize computer security
- ☐ Emergency or security information or procedures for any buildings or facility which, if disclosed, would jeopardize security of the building or facility or persons therein
- ☐ Security measures and surveillance techniques which, if disclosed, would create a risk to the safety or persons, property, electronic data or software
- ☐ Information which, if disclosed, would give an advantage to competitors or bidders
- ☐ Information generated by or on behalf of public employers or public employees in connection with:
 - ☐ Any sexual harassment complaint filed with a public employer
 - ☐ Any grievance filed by or against an employee
 - ☐ Collective negotiations documents and statements of strategy or negotiating
- ☐ Information that is a communication between a public agency and its insurance carrier, administrative service organization or risk management office
- ☐ Information that is to be kept confidential pursuant to court order
- ☐ Certificate of honorable discharge issued by the United States government (Form DD-214) filed with a public agency
- ☐ Social security numbers
- ☐ Credit card numbers

Requesting Access to Government Records Under the New Jersey Open Public Records Act (N.J.S.A. 47:1A-1 et seq.)

- ☐ Unlisted telephone numbers
- ☐ Drivers' license numbers
- ☐ Certain records of higher education institutions:
 - ☐ Research records
 - ☐ Questions or scores for exam for employment or academics
 - ☐ Charitable contribution information
 - ☐ Rare book collections gifted for limited access
 - ☐ Admission applications
 - ☐ Student records, grievances or disciplinary proceedings revealing a students' identification
- ☐ Biotechnology trade secrets N.J.S.A. 47:1A-1.2
- ☐ Convicts requesting their victims' records N.J.S.A. 47:1A-2.2
- ☐ Ongoing investigations of non-law enforcement agencies (must prove disclosure is inimical to the public interest) N.J.S.A. 47:1A-3.a.
- ☐ Public defender records N.J.S.A. 47:1A-5.k.
- ☐ Upholds exemptions contained in other State or federal statutes and regulations, Executive Orders, Rules of Court, and privileges created by State Constitution, statute, court rule or judicial case law N.J.S.A. 47:1A-9
- ☐ Personnel and pension records, except specific information identified as follows:
 - ☐ An individual's name, title, position, salary, payroll record, length of service, date of separation and the reason for such separation, and the amount and type of any pension received
 - ☐ When required to be disclosed by another law, when disclosure is essential to the performance of official duties of a person duly authorized by this State or the US, or when authorized by an individual in interest
 - ☐ Data contained in information which disclose conformity with specific experiential, educational or medical qualifications required for government employment or for receipt of a public pension, but not including any detailed medical or psychological information N.J.S.A. 47:1A-10

N.J.S.A. 47:1A-1

"a public agency has a responsibility and an obligation to safeguard from public access a citizen's personal information with which it has been entrusted when disclosure thereof would violate the citizen's reasonable expectation of privacy."

Burnett v. County of Bergen, 198 N.J. 408 (2009). Without ambiguity, the court held that the privacy provision "is neither a preface nor a preamble." Rather, "the very language expressed in the privacy clause reveals its substantive nature; it does not offer reasons why OPRA was adopted, as preambles typically do; instead, it focuses on the law's implementation." "Specifically, it imposes an obligation on public agencies to protect against disclosure of personal information which would run contrary to reasonable privacy interests."

Executive Order No. 21 (McGreevey 2002)

- ☐ Records where inspection, examination or copying would substantially interfere with the State's ability to protect and defend the State and its citizens against acts of sabotage or terrorism, or which, if disclosed, would materially increase the risk or consequences of potential acts of sabotage or terrorism.
- ☐ Records exempted from disclosure by State agencies' proposed rules are exempt from disclosure by this Order.

Executive Order No. 26 (McGreevey 2002)

- ☐ Certain records maintained by the Office of the Governor
- ☐ Resumes, applications for employment or other information concerning job applicants while a recruitment search is ongoing
- ☐ Records of complaints and investigations undertaken pursuant to the Model Procedures for Internal Complaints Alleging Discrimination, Harassment or Hostile Environments
- ☐ Information relating to medical, psychiatric or psychological history, diagnosis, treatment or evaluation
- ☐ Information in a personal income or other tax return
- ☐ Information describing a natural person's finances, income, assets, liabilities, net worth, bank balances, financial history or activities, or creditworthiness, except as otherwise required by law to be disclosed
- ☐ Test questions, scoring keys and other examination data pertaining to the administration of an examination for public employment or licensing
- ☐ Records in the possession of another department (including NJ Office of Information Technology or State Archives) when those records are made confidential by regulation or EO 9.

Other Exemption(s) contained in a State statute, resolution of either or both House of the Legislature, regulation, Executive Order, Rules of Court, any federal law, federal regulation or federal order pursuant to N.J.S.A. 47:1A-9.a.

(Please provide detailed information regarding the exemption from disclosure for which you are relying to deny access to government records. If multiple records are requested, be specific as to which exemption(s) apply to each record.)

From: Debbie Pine
To: [Matt Leatherwood](#)
Subject: OPRA request
Date: Thursday, March 31, 2022 11:25:13 AM

Matt,

I am in receipt of your OPRA request.

While I realize that some records were mailed out to you, I just want to let you know some the responses to the other requests.

Tax Assessor – property record cards – you will need to reach out to the Gloucester County Tax Assessor

Planning/Zoning – there were no site plans or surveys found

Fire – there are no records of hazardous or petroleum products, including records on above or underground storage tanks.

Fire responses you will need to reach out to the Gloucester County Fire Marshal

This completes your OPRA request.

Thank you.

Debbie Pine, RMC, CMC

Municipal Clerk/Registrar

Elk Township

680 Whig Lane

Monroeville, NJ 08343

Phone: 856-881-6525 ext. 110

Fax: 856-881-5750

CONFIDENTIALITY NOTICE

This electronic message transmission and any attachments contain information from the Township of Elk which may be confidential and/or privileged, and are intended only for the use of the intended recipients of this message. If you are not the intended recipient of this message, please notify the sender by return email, and delete this and all copies of this message and any attachments from your system. Any unauthorized disclosure, use, distribution, or reproduction of this message or any attachments is prohibited and may be unlawful. Thank you.

Elk Township

680 Whig Lane

Monroeville, NJ 08343

(856)881-6525

FAX (856)881-5750

Permit No. 20180102

Control No. 5053

Block/Lot 44/4

Date 8/09/18

Certificate of Approval

IDENTIFICATION

Block/Lot 44/4
Work Site Location 730 BUCK RD
Owner in Fee/Occupant FAZZIO, FRANK & VIVIAN
Address 730 BUCK RD
MONROEVILLE, NJ 08343
Telephone (856)881-6149
Contractor _____
Address _____
Telephone _____ FAX _____
Lic. No. or Bids. Reg. No. None
Federal Emp. No. _____

Home Warranty No. _____
Type of Warranty Plan: ☐ State ☐ Private
Use Group S-2
Maximum Live Load _____
Construction Classification _____
Maximum Occupancy Load _____
Description of Work/Use:

40x60x14 pole barn, farm bldg (*replacement bldg due to fire). (electric under separate permit)

CERTIFICATE OF OCCUPANCY

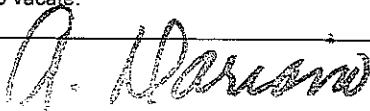
This serves notice that said building or structure has been constructed in accordance with the New Jersey Uniform Construction Code and is approved for occupancy.

CERTIFICATE OF APPROVAL

This serves notice that the work completed has been constructed or installed in accordance with the New Jersey Uniform Construction Code and is approved. If the permit was issued for minor work, this certificate was based upon what was visible at the time of inspection.

TEMPORARY CERTIFICATE OF OCCUPANCY/COMPLIANCE

If this is a temporary Certificate of Occupancy or Compliance, the following conditions must be met no later than _____ or the owner will be subject to _____ to fine or order to vacate:



(Anthony A Dariano, CFM, Construction Official)

CERTIFICATE OF CLEARANCE - LEAD ABATEMENT 5:17

This serves notice that based on written certification, lead abatement was performed as per NJAC 5:17, to the following extent:

- ☐ Total removal of lead-based paint hazards in scope of work
☐ Partial or limited time period (_____ years); see file

CERTIFICATE OF CONTINUED OCCUPANCY

This serves notice that based on a general inspection of the visible parts of the building there are no imminent hazards and the building is approved for continued occupancy.

CERTIFICATE OF COMPLIANCE

This serves notice that said potentially hazardous equipment has been installed and/or maintained in accordance with the New Jersey Uniform Construction Code and is approved for use until _____

Permit Fee \$ 220
Paid ☐ Check No. 1777
Collected by: AF

Elk Township

680 Whig Lane

Monroeville, NJ 08343

(856)881-6525

FAX (856)881-5750

Permit No. 20180155

Control No. 5114

Block/Lot 44/4

Date 10/01/18

Certificate of Approval

IDENTIFICATION

Block/Lot 44/4
Work Site Location 730 BUCK RD
Owner in Fee/Occupant FAZZIO, FRANK & VIVIAN
Address 730 BUCK RD
MONROEVILLE, NJ 08343
Telephone _____
Contractor Arthur R. Todd Electrical Contracto
Address 312 Huffville Crosskeys
Sewell, NJ 08080
Telephone (856)589-2333 FAX _____
Lic. No. or Bldrs. Reg. No. 34EI00688700- 3/31/18
Federal Emp. No. 222436097

Home Warranty No. _____

Type of Warranty Plan: ☐ State ☐ Private

Use Group U

Maximum Live Load _____

Construction Classification _____

Maximum Occupancy Load _____

Description of Work/Use:

Electric in new Pole barn, 200 amp service, well pump motor

CERTIFICATE OF OCCUPANCY

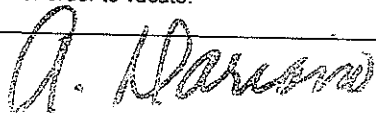
This serves notice that said building or structure has been constructed in accordance with the New Jersey Uniform Construction Code and is approved for occupancy.

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Anthony A. Dariano, CFM, Construction Official

U.C.C. F260
(rev. 3/96)

CERTIFICATE OF CLEARANCE - LEAD ABATEMENT 5:17

This serves notice that based on written certification, lead abatement was performed as per NJAC 5:17, to the following extent:

☐ Total removal of lead-based paint hazards in scope of work

☐ Partial or limited time period (_____ years); see file

CERTIFICATE OF CONTINUED OCCUPANCY

This serves notice that based on a general inspection of the visible parts of the building there are no imminent hazards and the building is approved for continued occupancy.

CERTIFICATE OF COMPLIANCE

This serves notice that said potentially hazardous equipment has been installed and/or maintained in accordance with the New Jersey Uniform Construction Code and is approved for use until _____

Permit Fee \$

151

Paid ☐ Check No.

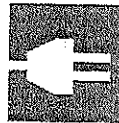
25995

Collected by:

AF



ELECTRICAL SUBCODE TECHNICAL SECTION



A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 44 Lot 4 Qualification Code 08343

Work Site Location 730 Buck Road
Monroeville, NJ 08343

Owner in Fee: Frank J. Fazzio

Tel. (609) 820-5588 e-mail _____

Address 730 Buck Road Monroeville, NJ 08343

Contractor: Arthur R. Todd Electrical Contractor Tel. (856) 589-2333

Address 312 Hurffville Crosskeys Road e-mail toddelectric@verizon.net

Sewell, NJ 08080

Contractor License No. 6887

Exp. Date _____

Home Improvement Contractor Registration No. or Exemption Reason _____

Federal Emp. ID No. 222436097

FAX: (856) 589-2334

B. ELECTRICAL CHARACTERISTICS

Use Group Present _____ Proposed _____

[] Pole/Pad # _____ [] Temporary [] Other _____

Building Occupied as _____ Utility Co. _____

Est. Cost of Elec. Work \$ 3200

JOB SUMMARY (Office Use Only)

PLAN REVIEW

[] No Plans Required

[] Partial -Underslab Utilities Approved

Date: _____ Approved by: _____

[x] Electric Plans Approved

Date: 7-30-18 Approved by: BS

Joint Plan Review Required:

[] Bldg. [] Plumb. [] Fire. [] Elev.

SUBCODE APPROVAL FOR PERMIT

Date: 7-30-18

Approved by: BS

SUBCODE APPROVAL FOR CERTIFICATE

[] CO [] CCO [x] CA

Date: 10-1-18

Approved by: BS

INSPECTIONS

Type: Failure Failure Approval Initial

Rough

Barrier-Free

Trench

Temp. Serv.

Constr. Serv.

TCO

Other

Service

Final

Barrier-Free

Temp. Cut-in-Card Date Issued

Final Cut-in-Card Date Issued

Annual Pool Inspection

Date of Grounding and Bonding

Certification

Dates (Month/Day)

8-27-18

10-1-18

8-27-18 In complete. Well not wired

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

Applicant sign/Contractor sign and seal here: Arthur R. Todd

Print name here: Arthur R. Todd

☒ Licensed Elec. Contractor [] Certif'd Landscape Irrigation Contr'r [] Exempt Applicant

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK:

New 40X60 pole barn

QTY.	SIZE	ITEMS
<u>6</u>		Lighting Fixtures
<u>9</u>		Receptacles
<u>2</u>		Switches
		Detectors
		Light Poles
		Motors—Fract. HP
		Emergency & Exit Lights
		Communications Points
		Alarm Devices/F.A.C. Panel

17

TOTAL NUMBERS

	Pool Permit/with UW Lights
	Storable Pool/Spa/Hot Tub
	KW Elec. Range/Receptacle
	KW Oven/Surface Unit
	KW Elec. Water Heater
	KW Elec. Dryer/Receptacle
	KW Dishwasher
	HP Garbage Disposal
	KW Central A/C Unit
	HP/KW Space Heater/Air Handler
	KW Baseboard Heat
<u>1</u>	<u>2</u> HP Motors 1/+ HP/Well Pump
	KW Transformer/Generator
<u>1</u>	<u>200</u> AMP Service
	AMP Subpanels
	AMP Motor Control Center
	KW Elec. Sign/Outline Light

1 SEMP WELDER outlet

FEE (Office Use Only)

\$ 50

15

65

15

145

Administrative Surcharge \$

Minimum Fee \$

State Permit Surcharge Fee \$

TOTAL FEE \$

Elk Township

Municipal Building
Monroeville, NJ 08043

(856)881-6525

FAX (856)881-5750

Permit No. **20090144**

Block/Lot 44/4

Date 9/14/09

Certificate of Approval

IDENTIFICATION

Block/Lot 44/4
Work Site Location 730 BUCK RD
Owner in Fee/Occupant FAZZIO, FRANK & VIVIAN
Address 730 BUCK RD
MONROEVILLE, NJ, 08343
Telephone (856)881-6149
Contractor _____
Address _____
Telephone _____ FAX _____
Lic. No. or Bldrs. Reg. No. _____
Federal Emp. No. _____

Home Warranty No. _____
Type of Warranty Plan: ☐ State ☐ Private
Use Group U
Maximum Live Load _____
Construction Classification _____
Maximum Occupancy Load _____
Description of Work/Use:

New 60amp service in shed

CERTIFICATE OF OCCUPANCY

This serves notice that said building or structure has been constructed in accordance with the New Jersey Uniform Construction Code and is approved for occupancy.

CERTIFICATE OF APPROVAL

This serves notice that the work completed has been constructed or installed in accordance with the New Jersey Uniform Construction Code and is approved. If the permit was issued for minor work, this certificate was based upon what was visible at the time of inspection.

TEMPORARY CERTIFICATE OF OCCUPANCY/COMPLIANCE

If this is a temporary Certificate of Occupancy or Compliance, the following conditions must be met no later than _____ or the owner will be subject to fine or order to vacate:

CERTIFICATE OF CLEARANCE - LEAD ABATEMENT 5:17

This serves notice that based on written certification, lead abatement was performed as per NJAC 5:17, to the following extent:

- ☐ Total removal of lead-based paint hazards in scope of work
☐ Partial or limited time period (_____ years); see file

CERTIFICATE OF CONTINUED OCCUPANCY

This serves notice that based on a general inspection of the visible parts of the building there are no imminent hazards and the building is approved for continued occupancy.

CERTIFICATE OF COMPLIANCE

This serves notice that said potentially hazardous equipment has been installed and/or maintained in accordance with the New Jersey Uniform Construction Code and is approved for use until _____


CONSTRUCTION OFFICIAL

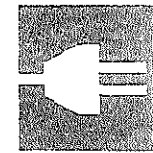
KA

U.C.C. F260
(rev. 3/96)

Fee \$ _____
Paid ☐ Check No. 2590
Collected by: _____



ELECTRICAL SUBCODE TECHNICAL SECTION



Date Received
Date Issued
Control #
Permit #

20090144

A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 44 Lot 4 Qualification Code _____
Work Site Location 730 BUCK RD MORRISVILLE

Owner in Fee: FRANK J. FAZZIO
Tel. (856) 881-6149 e-mail _____
Address 730 BUCK RD MORRISVILLE 08843
street municipality zip code
Contractor: SELF Tel. (_____)
Address _____ e-mail _____

Contractor License No. _____ Exp. Date _____
Federal Emp. ID No. _____ FAX: (_____)

B. ELECTRICAL CHARACTERISTICS

Use Group Present _____ Proposed _____
☐ Pole/Pad # _____ ☐ Temporary ☐ Other _____
Building Occupied as STORAGE Utility Co. _____
Est. Cost of Electrical Work \$ _____

JOB SUMMARY (Office Use Only)

PLAN REVIEW		INSPECTIONS		Dates (Month/Day)			
Date	Initial	Type:	Failure	Failure	Approval	Initial	
☐ No Plans Required		Rough	_____	_____	_____	_____	
Joint Plan Review Required:		Barrier-Free	_____	_____	_____	_____	
☐ Building ☐ Plumbing		Trench	_____	_____	_____	_____	
☐ Fire ☐ Elevator		Temp. Serv.	_____	_____	_____	_____	
☐ Elec. Plans Approved		Constr. Serv.	_____	_____	_____	_____	
Date: <u>8-06-09</u>		TCO	_____	_____	_____	_____	
Approved by: _____		Other	_____	_____	_____	_____	
		Service	<u>9-28</u>	_____	<u>9/15</u>	_____	
		Final	_____	_____	_____	_____	
SUBCODE APPROVAL		Barrier-Free	_____	_____	_____	_____	
☐ CO ☐ CCO ☒ CA		Temp. Cut-in-Card Date Issued	_____	_____	_____	_____	
Date: <u>9-11-09</u>		Final Cut-in-Card Date Issued	_____	_____	_____	_____	
Approved by: _____		Annual Pool Inspection	_____	_____	_____	_____	
		Date of Grounding and Bonding Certification	_____	_____	_____	_____	

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

Applicant's Signature/Contractor's Seal and Signature

☐ Licensed Elec. Contractor ☐ Certif'd Landscape Irrigation Contr ☐ Exempt Applicant

D. TECHNICAL SITE DATA

QTY.	SIZE	ITEMS
_____	_____	Lighting Fixtures
_____	_____	Receptacles
_____	_____	Switches
_____	_____	Detectors
_____	_____	Light Poles
_____	_____	Motors—Fract. HP
_____	_____	Emergency & Exit Lights
_____	_____	Communications Points
_____	_____	Alarm Devices/F.A.C. Panel

TOTAL NUMBERS

_____	Pool Permit/with UW Lighs
_____	Storable Pool/Spa/Hot Tub
_____	KW Elec. Range/Receptacle
_____	KW Oven/Surface Unit
_____	KW Elec. Water Heater
_____	KW Elec. Dryer/Receptacle
_____	KW Dishwasher
_____	HP Garbage Disposal
_____	KW Central A/C Unit
_____	HP/KW Space Heater/Air Handler
_____	KW Baseboard Heat
_____	HP Motors 1/+ HP
<u>1</u>	KW Transformer/Generator
<u>60</u>	AMP Service
_____	AMP Subpanels
_____	AMP Motor Control Center
_____	KW Elec. Sign/Outline Light

FEE (Office Use Only)

\$ _____

Administrative Surcharge \$ _____
Minimum Fee \$ _____
State Permit Surcharge Fee \$ _____
TOTAL FEE \$ _____

1. White-Inspector copy
2. Canary- Applicant copy
3. Pink- Office Copy
4. White Tag- Office copy

ARTHUR R. TODD

ELECTRICAL CONTRACTOR

License # 6887

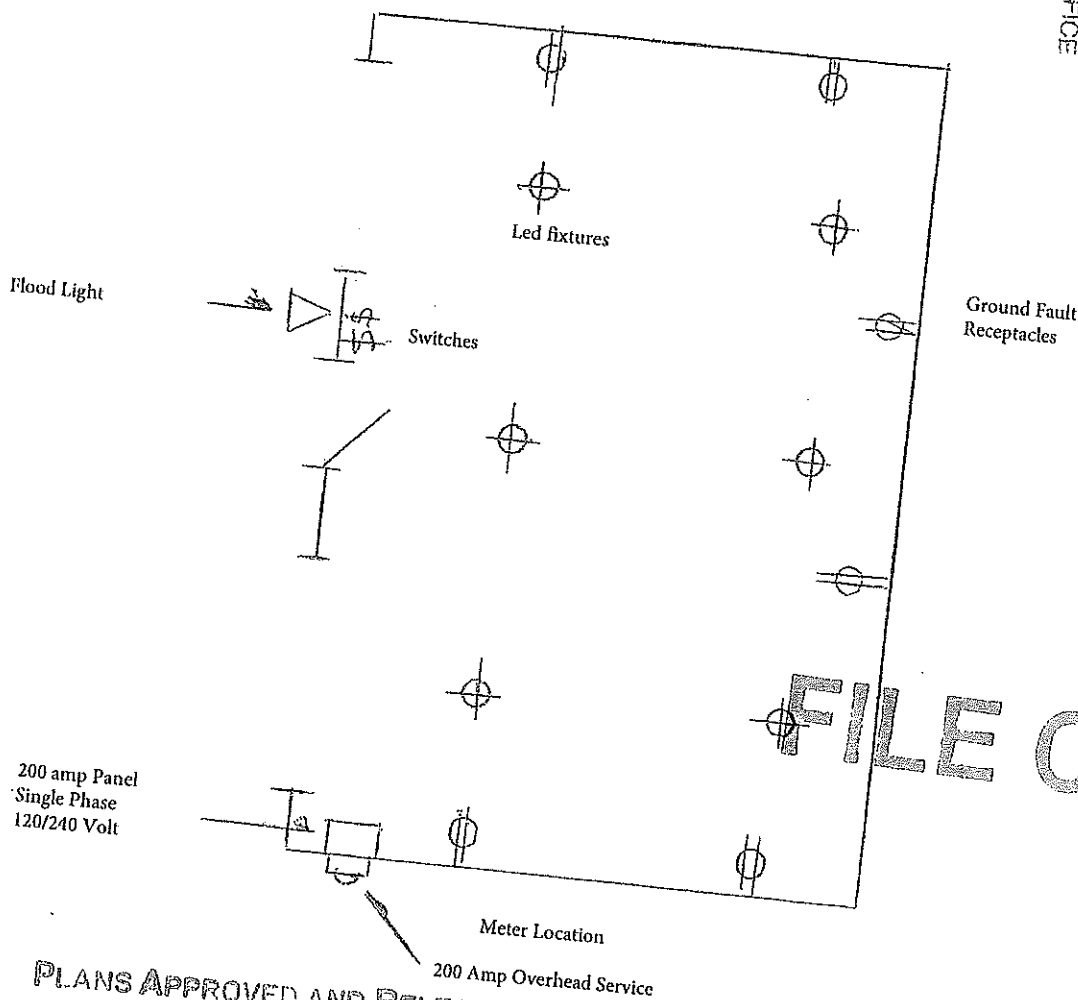
Frank Fazzio
730 Buck Rd
Monroeville

TOWNSHIP OF ELK
CONSTRUCTION OFFICE

JUL 2 2018

RECEIVED

New Pole Barn 40 X 60



FILE COPY

PLANS APPROVED AND RELEASED

Twp. Of Elk Construction Office
667 Whig Lane Road Monroeville, NJ 08343
Plans only valid with Subcode's signature

B. Staudt
Electrical Subcode

7/30/18
Date

Arthur R. Todd

312 Hurffville-Crosskeys Road, Sewell, New Jersey 08080
856 589-2333 856 228-3639 Fax 856 589-2334

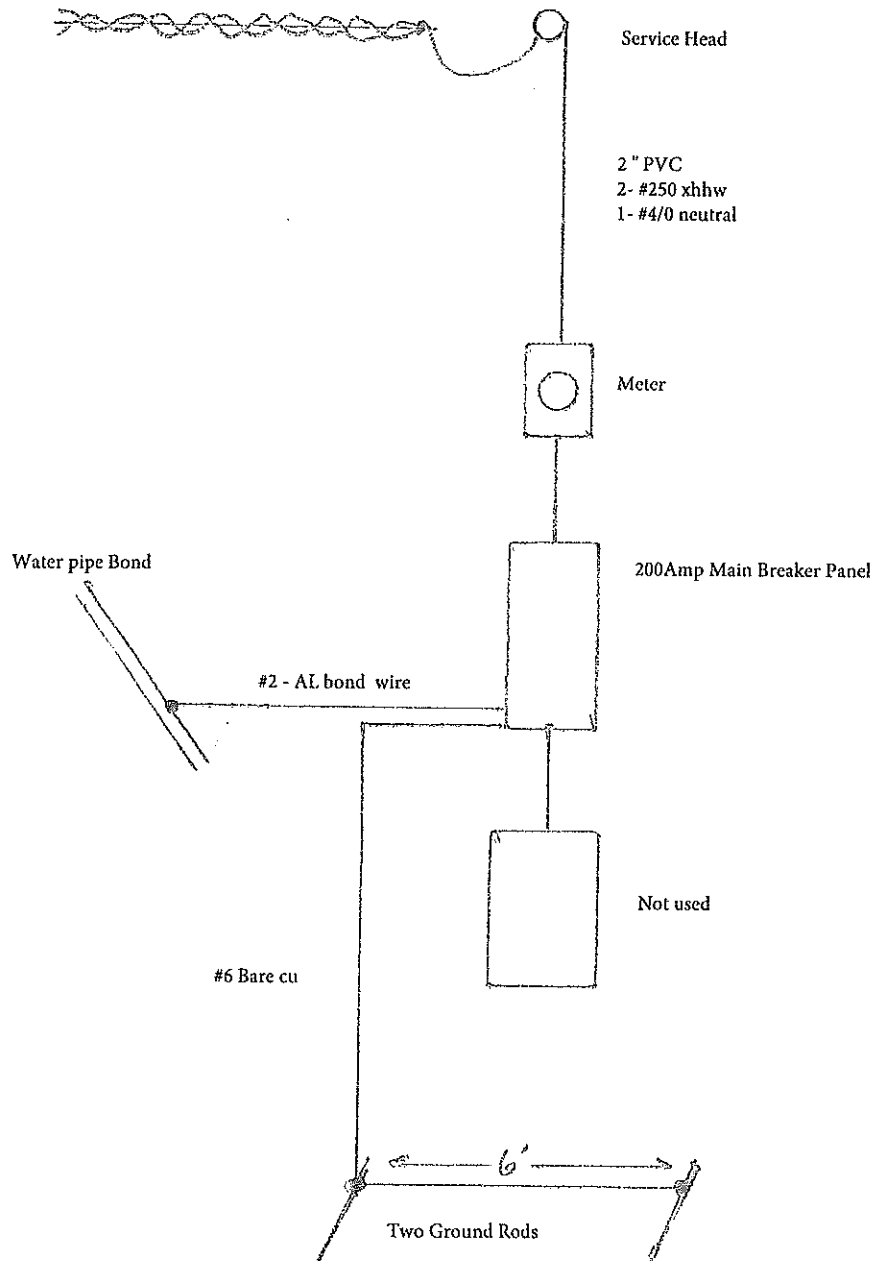
ARTHUR R. TODD

ELECTRICAL CONTRACTOR

License # 6887

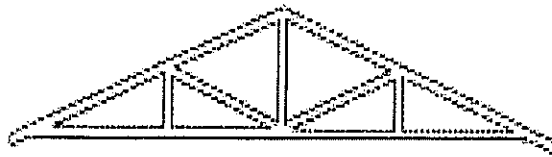
Frank Fazio
730 Buck Rd
Monroeville

New 200 Amp Service



Arthur R. Todd

312 Hurffville-Crosskeys Road, Sewell, New Jersey 08080
856 589-2333 856 228-3639 Fax 856 589-2334



Concord

TRUSS & LUMBER CO.

692 SOUTH EVERGREEN AVE.
WOODBURY HEIGHTS, NJ 08097

PHONE 856-845-3848

FAX 856-845-0831

RECEIVED

MAY 22 2018

TOWNSHIP OF BULK
CONSTRUCTION OFFICE

Re: 80623Q

Russ Delano
36 B Avis Mill Road
Pilesgrove, NJ 08098

The truss drawing(s) referenced below have been prepared by Concord Truss Company under my direct supervision based on the parameters provided by you.

A thru A1

The seal on these drawings indicate acceptance of professional engineering responsibility solely for the truss components shown. The suitability and use of this component for any particular building is the responsibility of the building designer, per ANSI/TPI-2002 Chapter 2.

FILE COPY

James A. Clancy

MAY 10 2018

date

James A. Clancy, PE, LS
NJ Professional Engineer & Land Surveyor Lic # 33998
601 Asbury Ave.
National Park, NJ 08063
856-853-7306
Certificate of Authorizatn No. 24GA27943500

PROFESSIONAL ENGINEER &
LAND SURVEYOR LICENSE NO. 33998

MAY 10 2018

James A. Clancy

JAMES A. CLANCY, P.E., L.S.



Truss Index Sheet

DATE 05/10/18 PAGE 1

* NJ Builders Association Master Sponsor *
 * Builders League of South Jersey Master Sponsor *

New Jersey's only Certified WTCA
 Quality Control Truss Plant

(856) 845-3848 (856) 845-0831 Fax

SALES REP		Joe Duca		QUOTE #		80623Q	
DELANO, RUSS 36 B AVIS MILL ROAD PILESGROVE, NJ 08098 (856) 207-4853		JOB NAME: FRANK FAZZIO - ROOF MODEL: BLOCK: LOT # SUBDIV:					
GLASSBORO, NJ							

PROFILE	QTY PLY	PITCH		TYPE ID	BASE SPAN	O/A SPAN	LUMBER		OVERHANG		CANTILEVER		STUB		
		TOP	BOT				TOP	BOT	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	
	14	4.00	0.00	MOD. QUEEN A	40-00-00	40-00-00	2 X 6	2 X 6	00-10-08	00-10-08					
	2	4.00	0.00	GABLE A1	40-00-00	40-00-00	2 X 6	2 X 6	00-10-08	00-10-08					

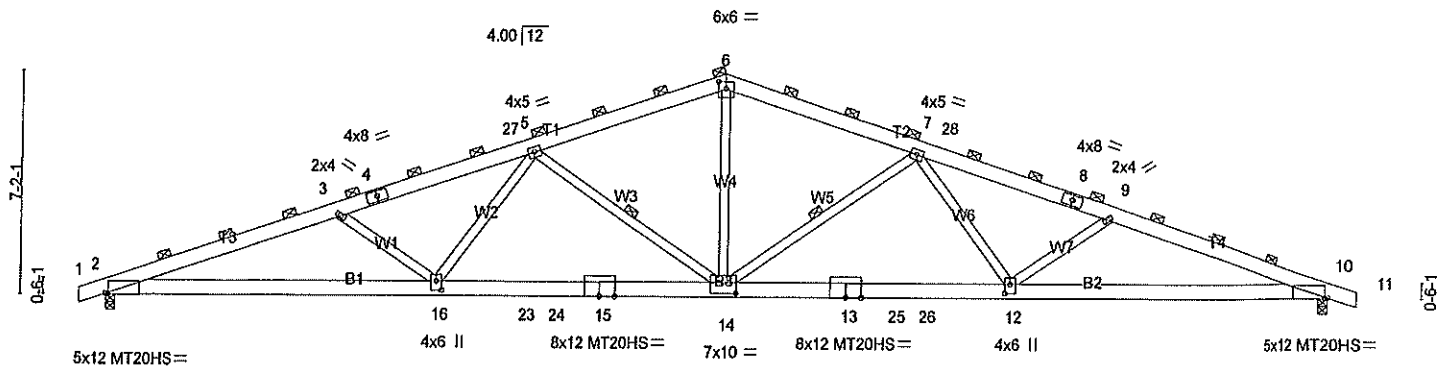
Job 80623Q	Truss A	Truss Type MOD. QUEEN	Qty 14	Ply 1	Job Reference (optional)
---------------	------------	--------------------------	-----------	----------	--------------------------

Concord Truss Company, Woodbury Heights, NJ

8/30/2017 10:11:39 AM Page 1
ID: wjH0Vz2gy7GgzBN8E7IFyzlFrR-56TIG4Jd4ZX11Hkmm6dRORnXpoUs7ioJS7ktbyzIFr?

0-10-8 7-6-8 13-9-4 20-0-0 26-2-12 32-5-8 40-0-0 40-10-8
0-10-8 7-6-8 6-2-12 6-2-12 6-2-12 6-2-12 7-6-8 0-10-8

Scale = 1:71.1



Job	Truss	Truss Type	Qty	Ply	Job Reference (optional)
80623Q	A	MOD. QUEEN	14	1	

Concord Truss Company, Woodbury Heights, NJ

8.130 s Sep 1 2017 MITek Industries, Inc. Wed May 9 11:39:42 2018 Page 2
ID:wjnHOVz2gy?GgzBN8E7IFYzIFrR-56TIG4Jd4ZXI1HKmm6dRORnXpoUs7ioJS?ktbyzIFr?

NOTES-

13) Warning: Additional permanent and stability bracing for truss system (not part of this component design) is always required.

LOAD CASE(S) Standard

Job	Truss	Truss Type	Qty	Ply	Job Reference (optional)
80623Q	A1	GABLE	2	1	

Concord Truss Company, Woodbury Heights, NJ

8.130 s Sep 1 2017 Mitek Industries, Inc. Wed May 9 11:40:16 2018 Page 1
ID:wjnHOVz2gy?GgzBN8E7iFYzIFrR-5RXIPIjx47pT6VwlmFEPmcBLEV5p54DKGlgznzzIFqT

0-10-8 7-6-8 13-9-4 20-0-0 26-2-12 32-5-8 40-0-0 40-10-8
0-10-8 7-6-8 6-2-12 6-2-12 6-2-12 6-2-12 7-6-8 0-10-8

Scale = 1:1.1

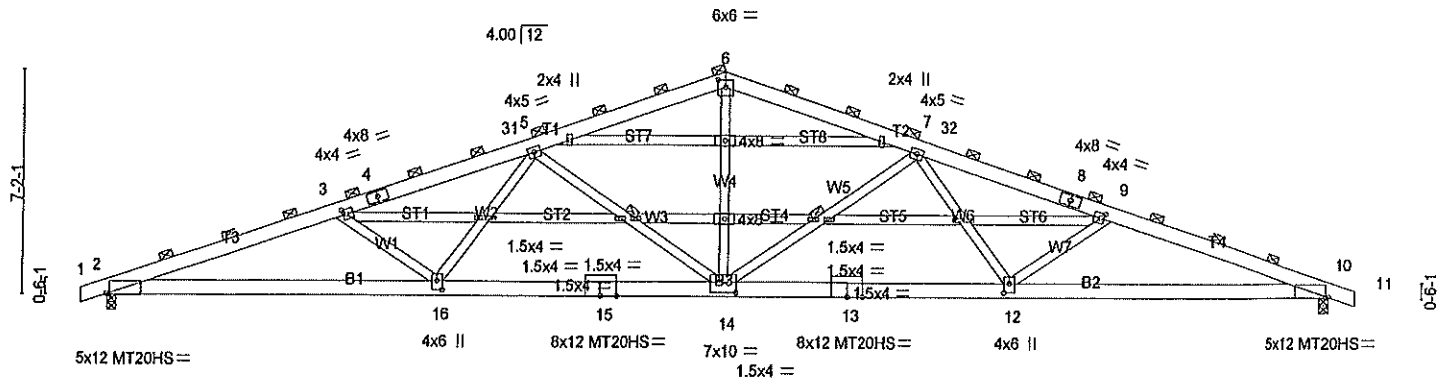


Plate Offsets (X,Y)--	[2:0-0-14,Edge], [3:0-1-8,0-2-0], [6:0-3-0,0-2-12], [9:0-1-8,0-2-0], [10:0-0-14,Edge], [12:0-3-8,0-2-0], [14:0-5-0,0-4-0], [16:0-3-8,0-2-0]
-----------------------	---

LOADING (psf)	SPACING-	CSI.	DEFL.	PLATES	GRIP
TCLL 30.0	4-0-0	TC 0.98	in (loc) l/defl L/d	MT20	197/144
TCDL 10.0	Plate Grip DOL 1.15	BC 0.99	Vert(LL) -0.53 14 >901 360	MT20HS	148/108
BCLL 0.0 *	Lumber DOL 1.15	WB 0.76	Vert(CT) -0.92 14-16 >523 180		
BCDL 10.0	Rep Stress Incr NO	Matrix-MSH	Horz(CT) 0.26 10 n/a n/a		
	Code IRC2015/TPI2014				
				Weight: 263 lb	FT = 2%

LUMBER-	BRACING-
TOP CHORD 2x6 SP 2400F 2.0E *Except*	TOP CHORD 2-5-9 oc bracing
T1,T2: 2x6 SPF 1650F 1.5E	(Switched from sheathed: Spacing > 2-0-0). Except:
BOT CHORD 2x6 SP 2400F 2.0E *Except*	2-6-0 oc bracing: 2-6, 6-10
B3: 2x6 SPF 1650F 1.5E	10-0-0 oc bracing: 1-2, 10-11
WEBS 2x4 SPF No.2	Rigid ceiling directly applied or 10-0-0 oc bracing.
OTHERS 2x4 SPF No.2	1 Row at midpt 5-14, 7-14
	with 2x6 HF Utility with 3 - 10d (0.131"x3") nails and cross brace
	spacing of 10-0-0 oc.

REACTIONS. (lb/size) 2=3213/0-3-8 (min. 0-3-7), 10=3213/0-3-8 (min. 0-3-7)
Max Horz 2=143(LC 13)
Max Uplift 2=129(LC 8), 10=129(LC 9)
Max Grav 2=4140(LC 2), 10=4140(LC 2)

FORCES. (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.
TOP CHORD 2-3=-10306/256, 3-4=-9293/109, 4-31=-9131/149, 5-31=-8966/153, 5-6=-6542/155,
6-7=-6542/155, 7-32=-8966/154, 8-32=-9131/149, 8-9=-9293/110, 9-10=-10306/257
BOT CHORD 2-16=-226/9696, 15-16=-67/7870, 14-15=-67/7870, 13-14=0/7870, 12-13=0/7870,
10-12=-117/9696
WEBS 3-16=-1299/266, 5-16=0/1442, 5-14=-2313/237, 6-14=0/3087, 7-14=-2313/238,
7-12=0/1442, 9-12=-1299/267

- NOTES-
- 1) Unbalanced roof live loads have been considered for this design.
 - 2) Wind: ASCE 7-10; Vult=115mph (3-second gust) Vasd=91mph; TCCL=6.0psf; BCDL=6.0psf; h=23ft; Cat. II; Exp C; enclosed; MWFRS (envelope); cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.60 plate grip DOL=1.60
 - 3) Truss designed for wind loads in the plane of the truss only. For studs exposed to wind (normal to the face), see Standard Industry Gable End Details as applicable, or consult qualified building designer as per ANSI/TPI 1.
 - 4) TCCL: ASCE 7-10; Pr=30.0 psf (roof live load: Lumber DOL=1.15 Plate DOL=1.15); Pg=30.0 psf (ground snow); Ps=18.9 psf (roof snow: Lumber DOL=1.15 Plate DOL=1.15); Category II; Exp C; Fully Exp.; Ct= 1
 - 5) Roof design snow load has been reduced to account for slope.
 - 6) Unbalanced snow loads have been considered for this design.
 - 7) This truss has been designed for greater of min roof live load of 12.0 psf or 2.00 times flat roof load of 18.9 psf on overhangs non-concurrent with other live loads.
 - 8) All plates are MT20 plates unless otherwise indicated.
 - 9) Horizontal gable studs spaced at 2-6-0 oc.
 - 10) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.
 - 11) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 1-0-0 wide will fit between the bottom chord and any other members.
 - 12) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 129 lb uplift at joint 2 and 129 lb uplift at joint 10.

Continued on page 2

PROFESSIONAL ENGINEER &
SEAL OF THE PROFESSIONAL ENGINEER
STATE OF NEW YORK NO. 88000

MAY 10 2018

[Signature]
JAMES A. CLANCY, P.E., L.S.

Job	Truss	Truss Type	Qty	Ply	Job Reference (optional)
80623Q	A1	GABLE	2	1	

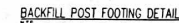
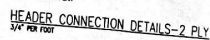
Concord Truss Company, Woodbury Heights, NJ

6.130 s Sep 1 2017 Mittek Industries, Inc. Wed May 9 11:40:16 2018 Page 2
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NOTES-

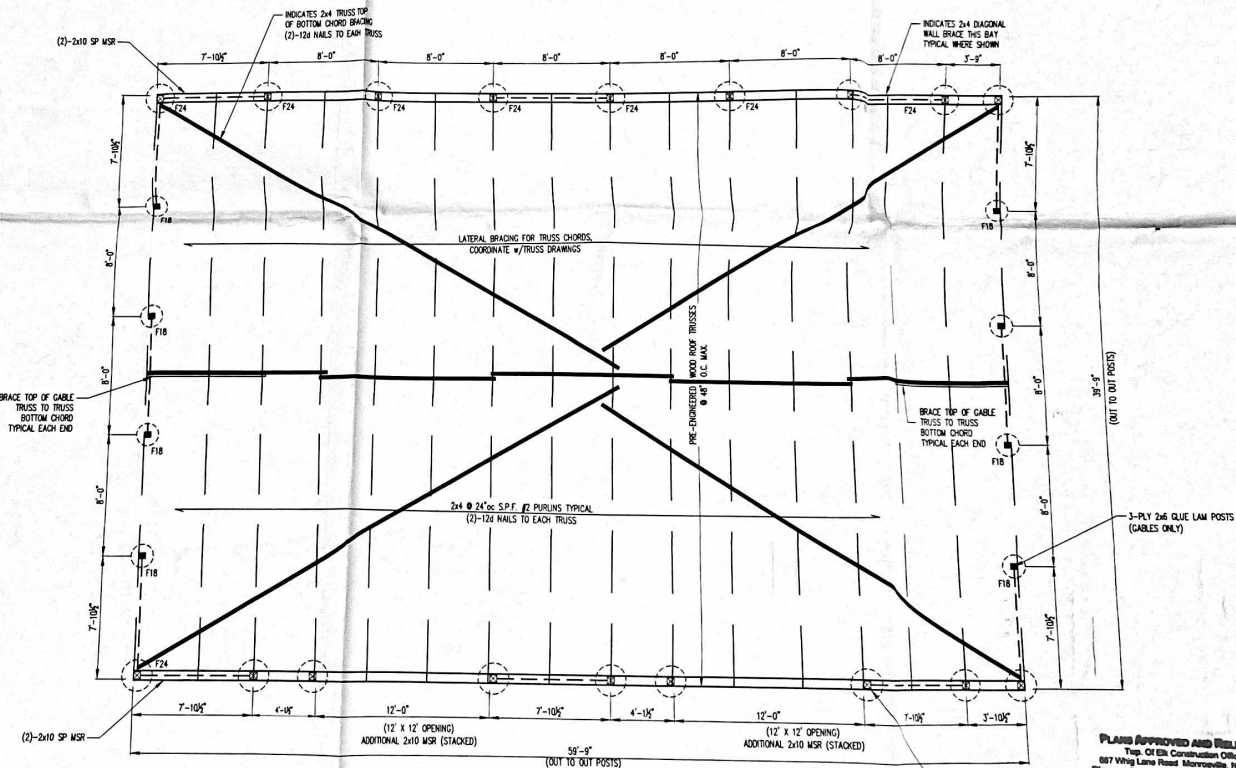
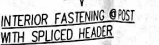
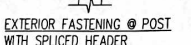
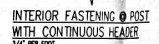
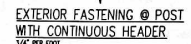
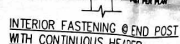
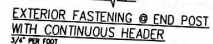
- 13) This truss is designed in accordance with the 2015 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.
- 14) Graphical purlin representation does not depict the size or the orientation of the purlin along the top and/or bottom chord.
- 15) Warning: Additional permanent and stability bracing for truss system (not part of this component design) is always required.

LOAD CASE(S) Standard



CONCRETE FOOTING SCHEDULE		
F18	12" x 8"	CAST-IN-PLACE
F24	24" x 10"	CAST-IN-PLACE

• BACKFILL w/ CONCRETE WASTE



MAIN STRUCTURE - POLE BARN FRAMING PLAN
1/4" PER FOOT

THIS PLAN INDICATES THE MAJOR STRUCTURAL ELEMENTS ONLY

DESIGNED PER INTERNATIONAL BUILDING CODE, NEW JERSEY EDITION, 2015.
WIND SPEED-115 MPH.
GROUND SNOW LOAD-30 PSF.
ASSUMED SOIL CAPACITY-2000 PSF.
ROOF AND WALLS TO BE SHEATHED WITH 29 GA. METAL PANELS.

NOTE:
THE STRUCTURAL ENGINEER OF RECORD HAS
REVIEWED CONCORD TRUSS COMPANY JOB 806
PRE-ENGINEERED TRUSS AND APPROVES ITS
ON THIS BUILDING.

PLANS APPROVED AND RELEASED
 Top. Of Elk Construction Office
 687 Whig Lane Road Monroeville, NJ 08343
Plans only valid with Subcode's signature
A. Lariano 5.27.18
 Building Subcode Date

 $MSR=SP, Fb=2400, E=1.$

FILE COPY

STATE OF NEW JERSEY
SEAL #GE-44361
EMBOSSSED



**STRUCTURAL
ENGINEERING
RESOURCES, LLC**

26 NORTH FOURTH STREET
GETTYSBURG, PA 17325
(717) 337-1335
www.SER11C.us

CONSTRUCTION, INC.
AVIS MILL ROAD
SGROVE, NJ 08098
(856)-769-3267

MAY 22 2018 TOWNSHIP OF ELK CONSTRUCTION OFFICE	5/11/2018 S1 of
---	---------------------------

APPENDIX 5

Regulatory Records Documentation: Gloucester County Health Department

From: noreply@civicplus.com
To: [Matt Leatherwood](#)
Subject: Online Form Submittal: Open Records Request Form (OPRA)
Date: Tuesday, March 15, 2022 10:47:27 AM

Open Records Request Form (OPRA)

Step 1

Important

To request access to public records, complete this form and select "submit" to file with Laurie J. Burns, County Custodian of Records. Her office is located at Two South Broad Street, 3rd Floor, Woodbury, NJ 08096, and her phone number is 856-853-3271. The Custodian is generally required (subject to certain exceptions) to fill a records request within seven business days after receiving the request.

Requestor's Information

Name	Matt Leatherwood
Phone Number	609-488-2857
Address	190 North Main Street
City	Manahawkin
State	NJ
Zip Code	08050
Email Address	mleatherwood@denviro.com
Preferred Delivery	Email if possible

Fee Information

Fees

Letter-size pages are \$0.05 per page, legal-size pages are \$0.07 per page, and other materials (CD, DVD, Etc.) are the actual cost of the material. Delivery is delivery/postage fees and additional depending upon delivery type. Extras include a special service charge dependent upon request.

Payment Type	Check
--------------	-------

Record Request Information

To expedite the request, be specific as possible in describing the records being requested. Also, please include the type of access requested (copying or inspection), and if data, the medium requested. Also, please note that your preferred method of delivery will only be accommodated if the custodian has the technological means and the integrity of the records will not be jeopardized by such a method of delivery. Specific property information must include, the street

address (including city), lot, and block numbers.

Records Requested
(please be as specific
as possible):

Subject Property: 730 Buck Road (Block 44, Lot 4), Elk
(Monroeville), New Jersey

Dates of Interest: 1930 - present (as available)

Records Requested:

- reports/complaints of the environmental contamination of soil, ground water, surface water and/or air
 - reports of environmental incidents including but not limited to the release/discharge/spills of hazardous substances and/or petroleum products
 - well permits, records of installation, inspection and/or decommissioning
 - septic system permits, records of installation, inspection and/or decommissioning
-

Acknowledgement

No, I have not

If you would like an
email confirmation
enter your email
address.

mleatherwood@denviro.com

From: [Burns, Laurie J.](#)
To: [Matt Leatherwood](#)
Subject: OPRA Response 730 Buck Rd., Elk Twp.
Date: Thursday, March 24, 2022 2:53:44 PM
Attachments: [EC 4-44-4.pdf](#)
[04-44-4 well.pdf](#)

Dear Mr. Leatherwood:

In response to your OPRA request below, attached please find all records in the county's possession responsive to your request. No other environmental records are on file. In addition, DEP and Right to Know records can be obtained directly from the NJDEP. You can request the information through their website at <https://www.nj.gov/dep/opra/>.

The Gloucester County Planning Division has the following maps can be viewed at the office and produced for a fee. They cannot be sent via email, as they are oversized copies. If you wish to obtain the records below, the cost per page is \$0.40. Please contact the Planning Department at (856) 307-6651 and requested copies will be produced.

- Aerials – 1980, 1985, 1990, 1995
- 1962, 1971 & 1975 Aerials are Office View Only
- Wetlands
- Topographical Maps
- Land Use Maps 1970-1990

However, please understand that the term "Phase I" does not describe any specific documents, and therefore it is not possible for Gloucester County to identify every document you may be seeking in connection with that term. OPRA requires a party requesting access to a public record to specifically describe the document sought. *Livecchia v. Borough of Mount Arlington*, 421 N.J. Super. 24, (App. Div. 2011); *Gannett New Jersey Partners vs. County of Middlesex*, 379 N.J. Super. 205 (App. Div. 2005) It allows only requests for records, not requests for information, and does not require records custodians to conduct research among its records and correlate data from various government records in the custodian's possession. *Bent v. Stafford Police Department*, 381 N.J. Super. 30 (App. Div. 2005); *MAG Entertainment, LLC v. Division of Alcoholic Beverage Control*, 375 N.J. Super. 534 (App. Div. 2005).

This concludes the County's response to your request.

Laurie J. Burns
Clerk of the Board
Gloucester County Custodian of Records
2 South Broad Street
Woodbury, NJ 08096
Phone: (856) 853-3274
Email: lburns@co.gloucester.nj.us

Notice of Confidentiality: This message is intended only for the use of the individual or entity to which it is addressed and may contain information that is privileged, confidential, and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, we apologize for the inconvenience. However, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone at (856) 853-3274, and destroy all copies of the original message. Thank you.

The County of Gloucester complies with all state and federal rules and regulations against discrimination in admission to, access to, or operations of its programs, services, and activities. In

addition, the county encourages participation of people with disabilities in its programs and activities and offers special services to all residents 60 years of age and older. Inquiries regarding compliance may be directed to the County's ADA Coordinator at (856) 384-6842/ New Jersey Relay Service 711.

ü **Please consider the environment before printing this email**

From: noreply@civicplus.com [mailto:noreply@civicplus.com]

Sent: Tuesday, March 15, 2022 10:47 AM

To: Burns, Laurie J. <lburns@co.gloucester.nj.us>

Subject: Online Form Submittal: Open Records Request Form (OPRA)

Open Records Request Form (OPRA)

Step 1

Important

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Requestor's Information

Name	Matt Leatherwood
------	------------------

Phone Number	609-488-2857
--------------	--------------

Address	190 North Main Street
---------	-----------------------

City	Manahawkin
------	------------

State	NJ
-------	----

Zip Code	08050
----------	-------

Email Address	mleatherwood@denviro.com
---------------	--

Preferred Delivery	Email if possible
--------------------	-------------------

Fee Information

Fees

Letter-size pages are \$0.05 per page, legal-size pages are \$0.07 per page, and other materials (CD, DVD, Etc.) are the actual cost of the material. Delivery is delivery/postage fees and additional depending upon delivery type. Extras include a special service charge dependent upon request.

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Records Requested
(please be as specific as possible):

Subject Property: 730 Buck Road (Block 44, Lot 4), Elk
(Monroeville), New Jersey

Dates of Interest: 1930 - present (as available)

Records Requested:

- reports/complaints of the environmental contamination of soil, ground water, surface water and/or air
- reports of environmental incidents including but not limited to the release/discharge/spills of hazardous substances and/or petroleum products
- well permits, records of installation, inspection and/or decommissioning
- septic system permits, records of installation, inspection and/or decommissioning

Acknowledgement

No, I have not

If you would like an email confirmation enter your email address.

mleatherwood@denviro.com

Email not displaying correctly? [View it in your browser.](#)

CAUTION: This email originated from outside of the Gloucester County Email System. Do not click links or open attachments unless you recognize the sender and know the content is safe.

GLOUCESTER COUNTY DEPARTMENT OF HEALTH,
SENIOR & DISABILITY SERVICES

COMPLAINT INVESTIGATION

1-14-19
MO

MUNICIPALITY: Elk FILE NO: 18117

INVESTIGATOR: Olejarski DEP CASE#: _____

LOCATION: 730 Buck Rd DATE/TIME RECD: 12-4-18

BLOCK 44 LOT 4 DATE ASSIGNED: 12-4-18

RESPONSIBLE PARTY/PROPERTY OWNER: Frank Fazzio

730 Buck Rd Monroeville ^{Name} NS
Address Telephone#

COMPLAINANT: Tony Dariano Elk Twp 856-881-6525
Name Address Telephone# 8130

NATURE OF COMPLAINT: Migrant Farm dwelling 3" pipe
Exiting Building discharging raw sewage from
Bathrooms.

DISPOSITION: Referred to twp Sup. Int. (no) DATE: _____

Results of Investigation:

12-10-18: Now sent to RP.
2-5-19 Email Attached confirm Twp Handled
complaint. (no)

Investigator

BOARD OF
CHOSEN FREEHOLDERS

COUNTY OF GLOUCESTER
STATE OF NEW JERSEY

FREEHOLDER DIRECTOR
Robert M. Damminger

FREEHOLDER LIAISON
Jim Jefferson



DEPARTMENT OF HEALTH
& HUMAN SERVICES
DIVISION OF HEALTH

DIRECTOR
Tamarisk L. Jones

DEPUTY DIRECTOR
Michelle L. Baylor

Gloucester County
Offices at East Holly
204 East Holly Avenue
Sewell, NJ 08080

Phone: 856.218.4101
Fax: 856.218.4109

www.gloucestercounty.nj.gov



Certified Mail: 7017 2620 0000 9003 5136

December 10, 2018

Frank Fazzio
730 Buck Road
Monroeville NJ 08343

RE: Complaint # 18117
730 Buck Road
Block 44, Lot 4
Elk Township

NOTICE OF VIOLATION

This Notice of Violation (NOV) is being issued by the Gloucester County Department of Health and Human Services pursuant to authority delegated by the Commissioner of the New Jersey Department of Environmental Protection, under the County Environmental Health Act, N.J.S.A 26:3A2-21 et seq., to enforce the Water Pollution Control Act, N.J.S.A 58:10A-et seq., specifically Chapter 7:9A-1.6(d)"Standards for Individual Subsurface Sewage Disposal Systems".

FINDINGS

As a result of an investigation conducted by Elk Twp., located at Block 44, Lot 4, AKA 730 Buck Road, Township of Elk, County of Gloucester, State of New Jersey, the Gloucester County Department of Health and Human Services has determined that Frank Fazzio Failed to comply with applicable requirements as follows:

Requirement: Pursuant to N.J.A.C. 7:9A-3.16 (b) 7:9A-3.4

(b) Indications that an individual subsurface sewage disposal system is malfunctioning include but are not limited to the following:

2. Ponding or breakout of sewage or effluent onto the surface of the ground;

Description of Noncompliance: As a result of an investigation conducted by Elk Twp., revealed a 3" pipe exiting the side of the building used to house migrant farm workers to be discharging raw sewage from the bathrooms inside of the dwelling.

COMPLIANCE REQUIREMENTS

There are no records on file at GCHD for an approved septic system at this property. Untreated sewage cannot be discharged directly on the ground. A NJ Licensed Professional Engineer shall be consulted to evaluate the septic system and determine a remedial action plan.

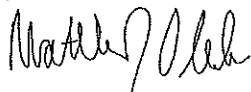
PENALTY ASSESSMENT

Pursuant to N.J.S.A. 58:10A and N.J.A.C. 7:14-8, any person who violates the provisions of the Act, or any code, rule regulation or order promulgated or issued pursuant thereto, or who fails to pay a civil penalty in full, shall be liable to a penalty of up to \$50,000 for each offense. Each day during which the violation continues constitutes an additional, separate and distinct offense.

Any additional sewage overflows will result in the imposition of a severe financial penalty. The penalty amount imposed will be determined pursuant to N.J.S.A. 58:10A and N.J.A.C. 7:14-8.5(f) and 7:14-8.5(g).

If you have any questions, please contact this office at (856) 218-4180 Monday through Friday 8:30 – 4:30.

Sincerely,



Matthew J. Olejarski
Principal REHS
856-218-4180
molejarski@co.gloucester.nj.us

[New Search](#)[Assessment Postcard](#)

Block: 44 Prop Loc: 730 BUCK RD Owner: FAZZIO, FRANK & VIVIAN
 Lot: 4 District: 0804 ELK Street: 730 BUCK RD
 Qual: QFARM Class: 3B City State: MONROEVILLE, NJ 08343

Square Ft: 0
 Year Built:
 Style:

Additional Information

Prior Block: 270 Acct Num:
 Prior Lot: 11.A Mtg Acct:
 Prior Qual: QFARM Bank Code: 0
 Updated: 12/05/18 Tax Codes:
 Zone: RE Map Page: 25

Addl Lots:
 Land Desc: 81.24 AC
 Bldg Desc: FARMLAND
 Class4Cd: 0
 Acreage: 81.63

EPL Code: 0 0 0
 Statute:
 Initial: 000000 Further: 000000
 Desc:
 Taxes: 1620.96 / 0.00

Sale Information

Sale Date: 00/00/00 Book: Page: Price: 0 NU#: 0

Sr1a Date Book Page Price NU# Ratio Grantee

TAX-LIST-HISTORY

Year	Owner Information	Land/Imp/Tot	Exemption	Assessed	Property Class
<u>2019</u>	FAZZIO, FRANK & VIVIAN	45600	0	45600	3B
	730 BUCK RD	0			
	MONROEVILLE, NJ 08343	45600			
<u>2018</u>	FAZZIO, FRANK & VIVIAN	46300	0	46300	3B
	730 BUCK RD	0			
	MONROEVILLE, NJ 08343	46300			
<u>2017</u>	FAZZIO, FRANK & VIVIAN	46300	0	46300	3B
	730 BUCK RD	0			
	MONROEVILLE, NJ 08343	46300			
<u>2016</u>	FAZZIO, FRANK & VIVIAN	46300	0	46300	3B
	730 BUCK RD	0			
	MONROEVILLE, NJ 08343	46300			

*Click on Underlined Year for Tax List Page

[*Click Here for More History](#)

Olejarski, Matt

From: Elk Twp Construction Office <construction@elktownshipnj.gov>
Sent: Monday, February 04, 2019 3:00 PM
To: Olejarski, Matt; Anthony Dariano
Subject: Re: 730 buck road, fazzio

Matt,

Our Construction Official, Tony Dariano, completed an inspection today & the problem has been corrected. A construction permit for the work completed was not required.

Anna Foley
Technical Assistant, Municipal Housing Liaison
Hours: Monday-Wednesday 9am-2pm

Township of Elk
680 Whig Lane
Monroeville, NJ 08343
Phone: 856-881-6525, ext. 118
Fax: 856-881-5750
construction@elktownshipnj.gov

From: Olejarski, Matt <molejarski@co.gloucester.nj.us>
Sent: Wednesday, January 23, 2019 12:35 PM
To: Elk Twp Construction Office; Anthony Dariano
Subject: 730 buck road, fazzio

Good afternoon,

I wanted to follow up on a complaint we received from your office in regard to sewage on the ground at 730 buck road (Fazzio Farms). I had sent a notice of violation out to Mr. Fazzio and he called and said that it was a cracked line and he replaced it. I let him know that he would need to contact your office to obtain and necessary plumbing permits. I wanted to follow up and see if he did this and your office is satisfied with the repairs he made.

Thanks
Matt

Matthew J. Olejarski
Principal Registered Environmental Health Specialist
Gloucester County Department of Health and Human Services
204 East Holly Ave
Sewell, NJ 08080
(856) 218-4180
(856) 218-4161 (fax)
<http://www.gloucestercountynj.gov/>



COUNTY OF GLOUCESTER
STATE OF NEW JERSEY

GLOUCESTER COUNTY HEALTH DEPARTMENT

CARPENTER ST. & ALLENS LANE
WOODBURY, NEW JERSEY - 08096

609-845-1600

ROBERT J. SMITH, M.P.H.
HEALTH OFFICER
PUBLIC HEALTH COORDINATOR

8 June 1983

Elk Twp. Building Inspector
Municipal Hall
Monroeville, N.J. 08343

B44 24
SUBJECT: Block #270
Lot #11A
Buck Road
Frank Fazzio

Dear Sir:

On 29 April 1983 an individual water supply system installation inspection was conducted by a representative of this department.

Based on this inspection and a satisfactory bacteriological water analysis for the sample collected by this department on 2 June 1983, the individual water supply system serving the subject property is approved.

Very sincerely yours,

RITA C. LEZENBY
Environmental Health Coordinator

RCL:ag

XC: owner



MILTON O. FREDERICKS
FREEHOLDER
DEPUTY DIRECTOR

COUNTY OF GLOUCESTER
STATE OF NEW JERSEY
WOODBURY, NJ 08096
(609) 845-1600

ROBERT J. SMITH, M.P.H.
DIRECTOR
HEALTH DEPARTMENT

8 June 1983

Frank Fazzio
450 Elwood Avenue
Pitman, N.J. 08071

SUBJECT: Block #270
Lot #11A
Buck Road
Elk Township

Dear Mr. Fazzio:

Please be advised that the chemical analysis for the subject individual water supply system performed by Ritcheson Medical Laboratory revealed concentrations of 0.34 mg/l for iron. This exceeds the recommended allowable concentrations of 0.3 mg/l for iron as established by the N.J. State Department of Health "Potable Water Standards" and the "National Primary Drinking Water Regulations".

In accordance with revised Chapter 199, "Standards for Non-Public Water Systems", Section 7:10-3.80 (b) (4), it is the recommendation of this department that appropriate treatment facilities be incorporated as part of the water supply system serving the subject property.

If you have any questions, please do not hesitate to contact this office.

Very sincerely yours,

A handwritten signature in cursive script, reading "Steven Weber", is written above the typed name.

STEVEN WEBER
Assistant Chief Sanitary Inspector

SW:ag

XC: Elk Twp. Building Inspector



MILTON O. FREDERICKS
FREEHOLDER
DEPUTY DIRECTOR

COUNTY OF GLOUCESTER
STATE OF NEW JERSEY
WOODBURY, NJ 08096
(609) 845-1600

ROBERT J. SMITH, M.P.H.
DIRECTOR
HEALTH DEPARTMENT

8 June 1983

Frank Fazio
450 Elwood Avenue
Pitman, N.J. 08071

SUBJECT: Block #270
Lot #11A
Buck Road
Elk Township

Dear Mr. Fazio:

Please be advised that the chemical analysis for the subject individual water supply system performed by Ritcheson Medical Laboratory revealed a pH of 5.8. This is less than the 6.0 minimum as established by the New Jersey State Standards for the Construction of Public Non-Community and Non-Public Water Systems.

In accordance with revised Chapter 199, "Standards for Non-Public Water Systems", Section 7:10-3.83 (c) (1), it is the recommendation of this department that appropriate treatment facilities be incorporated as part of the water supply system serving the subject property.

If you have any questions, please do not hesitate to contact this office.

Very sincerely yours,

A handwritten signature in cursive script that reads "Steven Weber".

STEVEN WEBER
Assistant Chief Sanitary Inspector

SW:ag

XC: Elk Twp. Building Inspector

CARPENTER ST. & ALLEN'S LANE

WOODBURY, NJ 08096

(609) 845-1600

WELL DRILLERS CERTIFICATION OF WATER WELL INSTALLATION

Submit two (2) copies

MP
5/18/83

Municipality Elk Twp Permit Number 31-19299
Property Address Buck Rd. Block 270 Lot 11-A
Owner's Name Frank Fazzio
Owner's PRESENT Address 458 Elwood Ave., Pitman, N.J.
Method of Construction bored
Depth of Well 60 ft. Diameter of Casing 2"
Material of Casing Steel Thickness of Casing .0157"
Depth of Grout at Annular Space 10 ft.
Well Screen: Length 5 ft. Diameter 1 1/2"
Slot Size 60 Material S. Steel
Pump Capacity 15 GPM
Storage Facility Capacity 42 gal tank
Gravel Pack Provided _____
Describe Sanitation Procedure contact with chlorine solution for 24 hrs.

The undersigned hereby certifies that the above described water well has been constructed in accordance with the provisions of Chapter 199, P. L. 1954 and Standards for the Construction of Water Supply Systems for Realty Improvements (revised 1966).

NOTE: If pump is to be installed by anyone other than the Well Driller, supply name of Pump Installer on line marked "Pump Capacity" and complete reverse side.

Al Pierson
SIGNATURE OF WELL DRILLER

1179

Al Pierson, M.J. Dechamps, Inc., Michael's Lane, Pitman, N.J. 08071
Name, Address and License Number of Well Driller

RECEIVED

Existing, new or municipal sewage new

MAY 25 1983

Gloucester County Department of Health
Carpenter Street & Allens Lane
Woodbury, New Jersey 08096

GLOUCESTER CO.
DEPT. OF HEALTH



Ritcheson Medical Laboratory

744 S. Broadway, Pitman, New Jersey 08071 / (609) 589-6032

WATER ANALYSIS

BETTY R. RITCHESON
Director

LAB NO. 95

CLIENT IDENTIFICATION: Jazzis (De-champs)

Bulk Rd.

BLOCK 270 LOT 11-A

Old Pump.

FAUCET LOCATION: Outside spigot

DATE AND TIME COLLECTED: 5-2-83 0915

BY: H. Lang

RECEIVED AND LOGGED IN LAB DATE & TIME: 5-2-83 1130 BY: H. Croom

TEST PARAMETER		FHA A.L.*	NJDEP MCL**
pH lower than lower rec. level of 6.0	<u>5.8</u>	5.5 - 9.0	-----
IRON mg/L exceeds rec. standard of 0.3	<u>0.34</u>	0.3	0.3
MANGANESE mg/L	<u>0.04</u>	0.05	0.05
NITRATE (as N) mg/L	<u>5.35</u>	7.0	10.0
TOTAL DISSOLVED SOLIDS (dried @ 180° C) mg/L	—	500	500
SURFACTANTS (LAS) mg/L	—	0.1	0.5
SULFATE mg/L	—	250	250
CHLORIDE mg/L	—	250	250

Date and time of report: 5-4-83 1040

By: L. Peruzzi

*Acceptable Limits

New Jersey State Certified Laboratory Cert. # 08084

New Jersey Department of Environmental Protection

** MCL = Recommended Maximum Contaminant Levels

RECEIVED

MAY 25 1983

GLOUCESTER CO.
DEPT. OF HEALTH

GLOUCESTER COUNTY DEPARTMENT OF HEALTH LABORATORY

18 E. High Street
Glassboro, New Jersey 08028
881-8229

Water Analysis Field Data Sheet

Municipality <i>Elk</i>		Reason for sample (e.g. new well) <i>New Well</i>	
Owner <i>Frank Fazzio</i>		Phone number <i>589-3760</i>	
Location <i>Bl 270 Lot 11-A Buck Rd</i>		Mailing Address <i>458 Elwood Ave, Pitman</i>	
Sample # <i>LR830602A</i>	Time of Collection <i>10:00</i>	Date sampled <i>6-2-83</i>	Name of sampler <i>L. Range</i>
Diagram of sample Sites (non-potable)		Sample taken from <i>outside tap</i>	Water Temp
		Depth of Well <i>60'</i>	Well to Septic (type) <i>50'±?</i>
		Analysis requested <i>Bacteria</i>	
Field Comments, sampling conditions <i>cl 0.0 ppm</i>		Received at lab Date: <i>6-2-83</i> Time: <i>10:10</i>	Lab # <i>473</i> Analysis conducted Date: <i>6-2-83</i> Time: <i>14267</i>

LABORATORY RESULTS

BACTERIOLOGICAL	CHEMICAL
A. MEMBRANE FILTER (colonies/100 ml.)	1. Nitrate (NO ₃ -N mg/l)
Total Coliforms <i>0</i>	2. pH
Fecal Coliforms:	3. Iron (mg/l)
Fecal Streptococci:	4. Manganese (mg/l)
B. MPN (most probable number/100 ml)	5. M.B.A.S. (mg/1 LAS)
Total Coliforms:	
Fecal Coliforms:	
Fecal Streptococci:	
C. Total Plate Count (colonies/ml)	Laboratory Director <i>[Signature]</i>

RECEIVED
JUN 7 1983
GLOUCESTER CO.
DEPT. OF HEALTH

Water Allocation
CN-029
Trenton, N. J. 08625

STATE OF NEW JERSEY

DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
TRENTON, N. J.

Permit No. 31-192951

RENEWAL OF PERMIT #31-17579

PERMIT TO DRILL WELL

VALID ONLY AFTER APPROVAL BY THE D.E.P.

31.31.657

Owner Frank FazzioDriller Al Pierson, M.J. Dechamps, Inc.Address 458 Elwood Ave.Address Michael's LanePitman, NJ 08071Pitman, NJ 08071

diameter of well

2"

inches

proposed depth of well

50ft.

feet

proposed capacity of pump

15

G.P.M.

method of drilling

Bored

use of well

Domestic

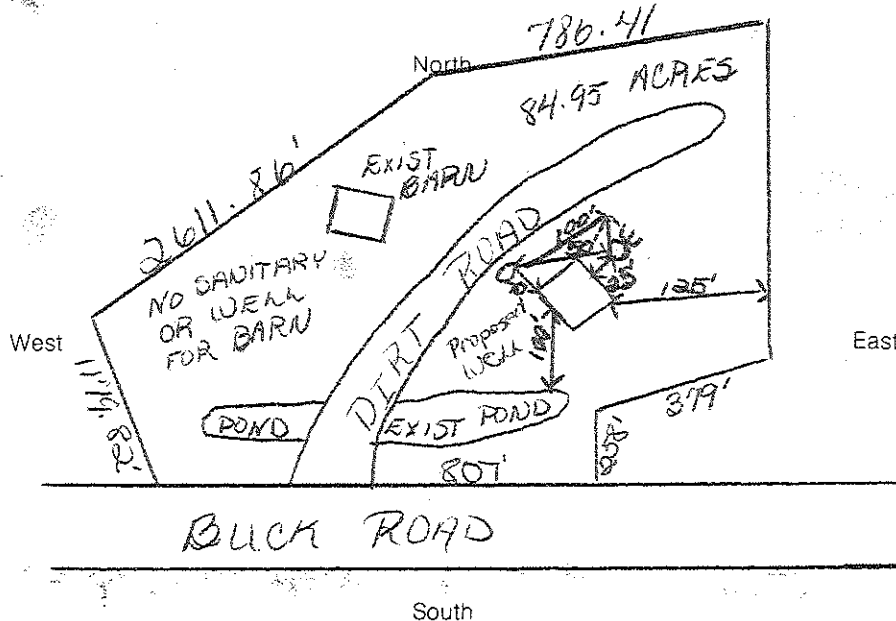
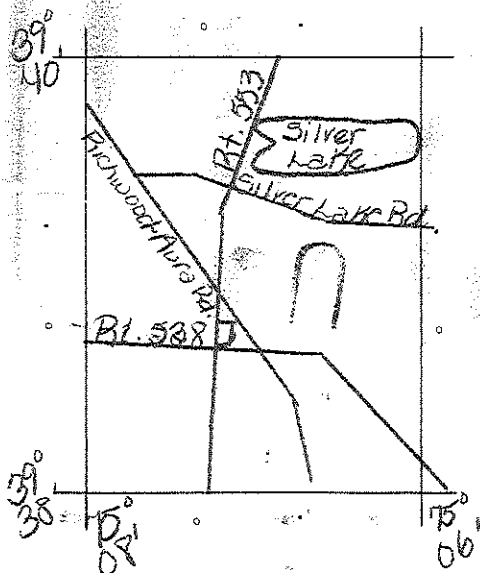
(cable-tool, rotary, jet, etc.)

(semi-public, domestic, industrial, public-supply, test, etc.)

LOCATION OF WELL

lot #
11-Ablock #
270municipality
Elk Twp.county
Gloucester

Draw sketch showing distance and relations of well site to nearest public roads, streets, septic systems, etc.

State Atlas Map No. 31

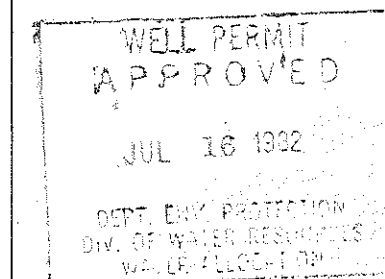
SEE REVERSE SIDE for IMPORTANT PROVISIONS AND REGULATIONS pertaining to this permit. APPROVAL of this permit is made SUBJECT TO acceptance of and compliance with the following ADDITIONAL CONDITIONS:

- ☐ Permit issued in accordance with provisions of letter of transmittal dated _____.
- ☐ It is necessary that Geophysical Logs of this well be made by the Division of Water Resources. The owner shall require the driller to notify the Division by PHONE (609-292-2232) when drilling is completed. Permanent pumping equipment SHALL NOT be installed until such logs are made.
- ☐ Samples of cuttings required every _____ feet.
- ☐ _____

RECEIVED

JUL 26 1982

This space for Approval Stamp



In compliance with R. S. 58:4A-14, application is made for a permit to drill a well as described above.

Date 7/9/82Signature of Owner Frank Fazzio

LOCAL HEALTH DEPARTMENT COPY

WELL DRILLERS CERTIFICATION OF WATER WELL INSTALLATION

Submit two (2) copies

Municipality Elk Twp Permit Number 31-19299
Property Address Buck Rd. Block 270 Lot 11-A
Owner's Name Frank Fazzio
Owner's PRESENT Address 458 Elwood Ave., Pitman, N.J.
Method of Construction bored
Depth of Well 60 ft. Diameter of Casing 2"
Material of Casing Steel Thickness of Casing .0157"
Depth of Grout at Annular Space 10 ft.
Well Screen: Length 5 ft. Diameter 1 1/2"
Slot Size 60 Material S. Steel
Pump Capacity 15 GPM
Storage Facility Capacity 42 gal tank
Gravel Pack Provided _____
Describe Sanitation Procedure contact with chlorine solution for 24 hrs.

The undersigned hereby certifies that the above described water well has been constructed in accordance with the provisions of Chapter 199, P. L. 1954 and Standards for the Construction of Water Supply Systems for Realty Improvements (revised 1966).

NOTE: If pump is to be installed by anyone other than the Well Driller, supply name of Pump Installer on line marked "Pump Capacity" and complete reverse side.

Al Pierson # 1179
SIGNATURE OF WELL DRILLER

Al Pierson, M.J. Dechamps, Inc., Michael's Lane, Pitman, N.J. 08071

Name, Address and License Number of Well Driller

Existing, new or municipal sewage new

Gloucester County Department of Health
Carpenter Street & Allens Lane
Woodbury, New Jersey 08096

RECEIVED
MAY 25 1984
GLOUCESTER
DEPT. OF HEALTH

Sample collected
GLOUCESTER COUNTY DEPARTMENT OF HEALTH

Carpenter Street and Allen's Lane
 Woodbury, New Jersey 08096

*Well head located @ GWT
 location, install, seal, grout,
 and storage sat*

Douglas Street

GLOUCESTER CO. DEPT. OF HEALTH

APPROVED

DATE 8-3-82

BY W. Alkerman

NOTE: Secure a permit from
 Local Board of Health

Renewal of permit 31-17579

**APPLICATION FOR CONSTRUCTION OF A PROPOSED
 INDIVIDUAL/NON-COMMUNITY WATER SUPPLY SYSTEM**

Approved application becomes null and void on the expiration date of the
 New Jersey Division of Water Resources Permit — Submit four (4) copies.

Municipality Elk Township Date 7/15/82

Location Buck Road Block 270 Lot 11

Owner's Name and Present Address Frank Fazio 458 Elwood Ave. Pitman, NJ 08071

Type of Building to be served Domestic

Maximum Occupancy 6 Required Gallons per Day 600

Type of Well (method) Bored Other Source of Supply None

Estimated Depth of Well 55 ft. Diameter of Well 2"

Depth of Casing 40 ft. Diameter of Casing 2"

Method of Sealing cell

Location of Pump Basement-Customer will install Capacity 15

Storage Facilities (if any) Customer will install 42 gal. tank 42 gal./min. equivalent

Treatment Facilities (if any) None

Complete this section if a non/community water supply system
 Number and Type of Realty Improvements to be served _____

Estimated Water Demand in Gallons per Day and Basis of Estimate _____

Size of Water Main Proposed _____

On the back of this application make an accurate sketch showing all pertinent distances and locations
 of the following:

1. Dimensions of Lot and location as to Streets and/or Landmarks
2. Locations of all Buildings within 150 feet of Water Source
3. Location of Proposed Water Supply System
4. * Location of all Existing and Proposed Sewerage Facilities within 150 feet of Well *
5. Proximity of Storm Water Drainage or other source of Pollution
6. Location of any abandoned Sewage Disposal Area on the Building Lot

NJ Division of Water Resources Approved Permit Number 31-19299
 NJ Division of Water Resources Diversion Permit Number _____

The Undersigned agrees to construct the described Water Supply System in accordance with the provisions of
 Chapter 199, P.L. 1954 and Standards for the Construction of Water Supply Systems for Realty Improvements
 and Applicable State and Local Regulations.

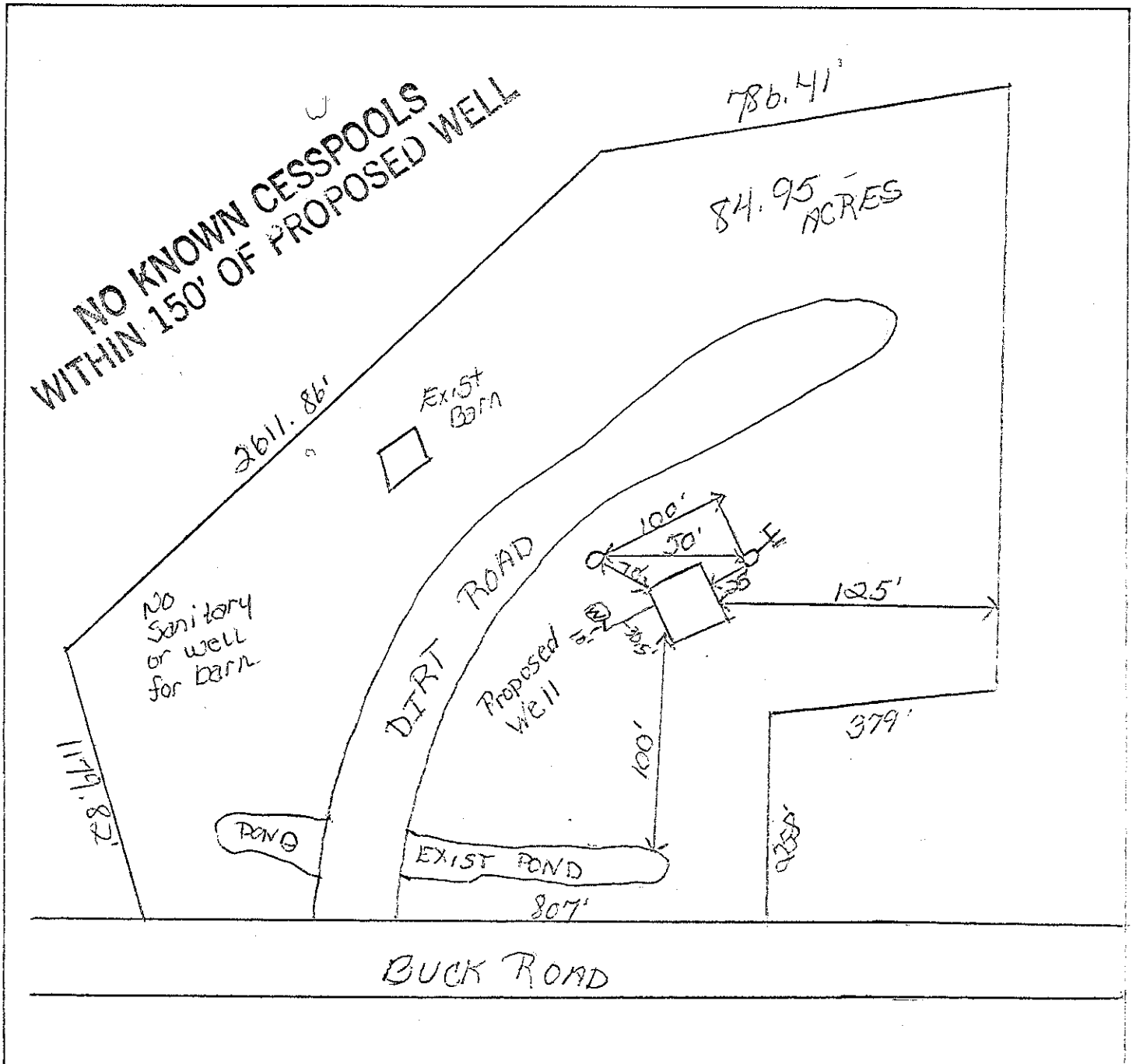
Name of Engineer or Well Driller Al Pierson, M.J. Dechamps, Inc. License number 1179

Address of Engineer or Well Driller Michaela Lane Pitman, NJ 08071

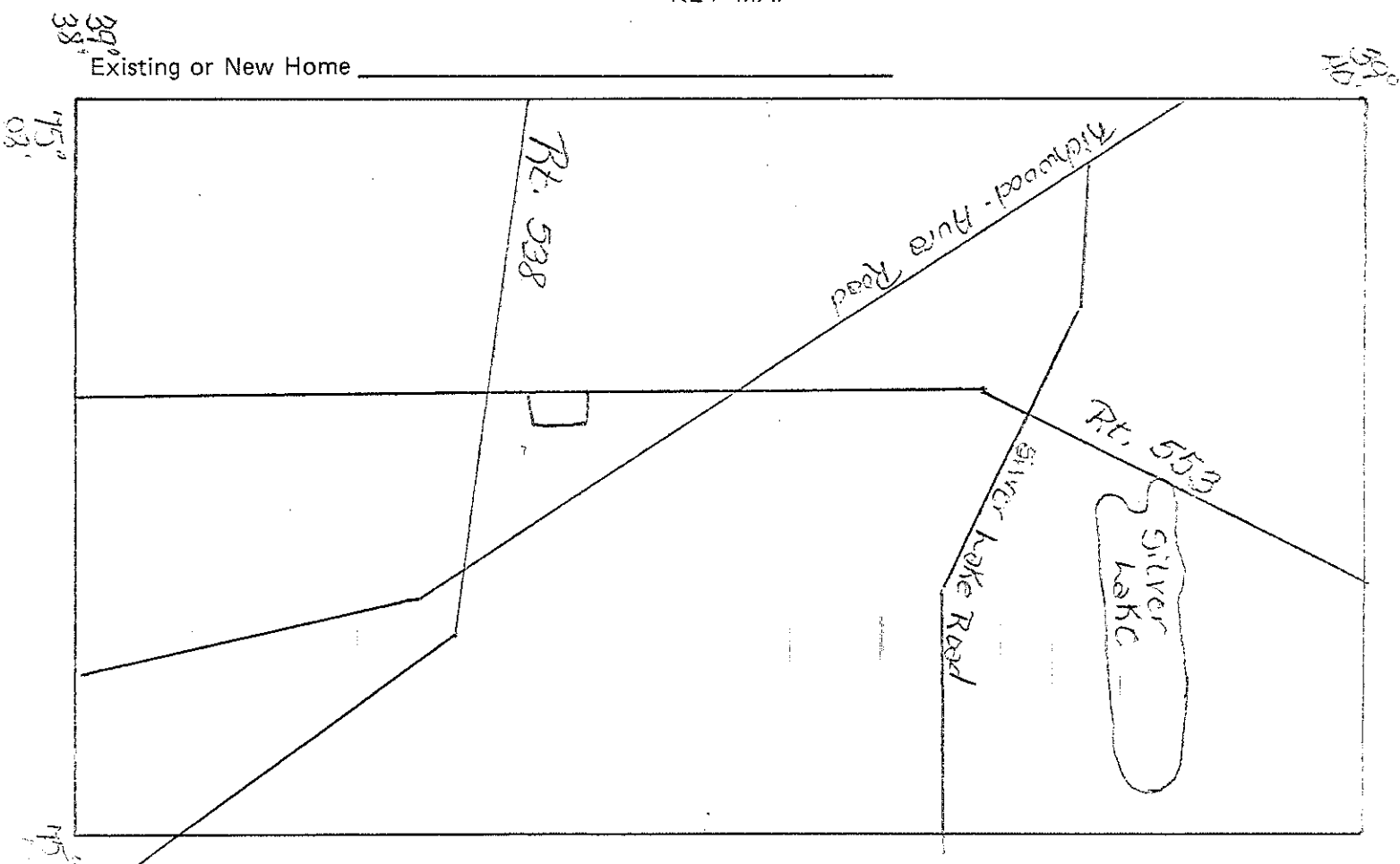
Signature of Engineer or Well Driller Al Pierson
Frank Fazio 458 Elwood Ave. Pitman, NJ 08071

Signature of Property Owner, present Mailing Address, and Phone Number _____

Existing, New, or Municipal Sewage New



KEY MAP



APPROVED

DATE 1-27-81

BY S. Weber

"Application for Construction of a Proposed
Individual/Non-Community Water Supply System"

Approved application becomes null and void on
the expiration date of the New Jersey Division
of Water Resources Permit. (Submit four (4)
copies.)

Revised permit

See Revision

Municipality Elk Township Date 1/23/81
Location Buck Road Block 270 Lot 11-A
Owners Name & Present Address Frank Fazzio 458 Elwood Ave., Pitman, N.J.
Type of Building to be served domestic Number of bedrooms 3
Maximum Occupancy 6 Required Gallons per Day 600
Type of Well (method) cable tool Other source of supply None
Estimated Depth of Well 59 ft. Diameter of Well 4"
Depth of Casing 50 ft Diameter of Casing 4"
Method of Sealing well seal
Location of Pump submersed in well Capacity (g.p.m.) 15
Storage Facilities (size of storage tank) 42 gal tank
Treatment Facilities (if any) None

Complete this section if a non-community water supply system.

Number and Type of Realty Improvement to be served _____

Estimated Water Demand in Gallons per day and Basis of Estimate _____

Size of Water Main proposed _____

RECEIVED

On the back of this application make an accurate sketch showing all pertinent
distances and locations of the following: JAN 26 1981

1. Dimensions of lot and location as to streets and/or landmarks.
2. Locations of all buildings within 150 feet of water source.
3. Location of proposed water supply system.
4. *Location of all existing and proposed sewerage facilities within 150' of well.
5. Proximity of storm water drainage or other source of pollution.
6. Location of any abandoned sewage disposal area on the building lot.

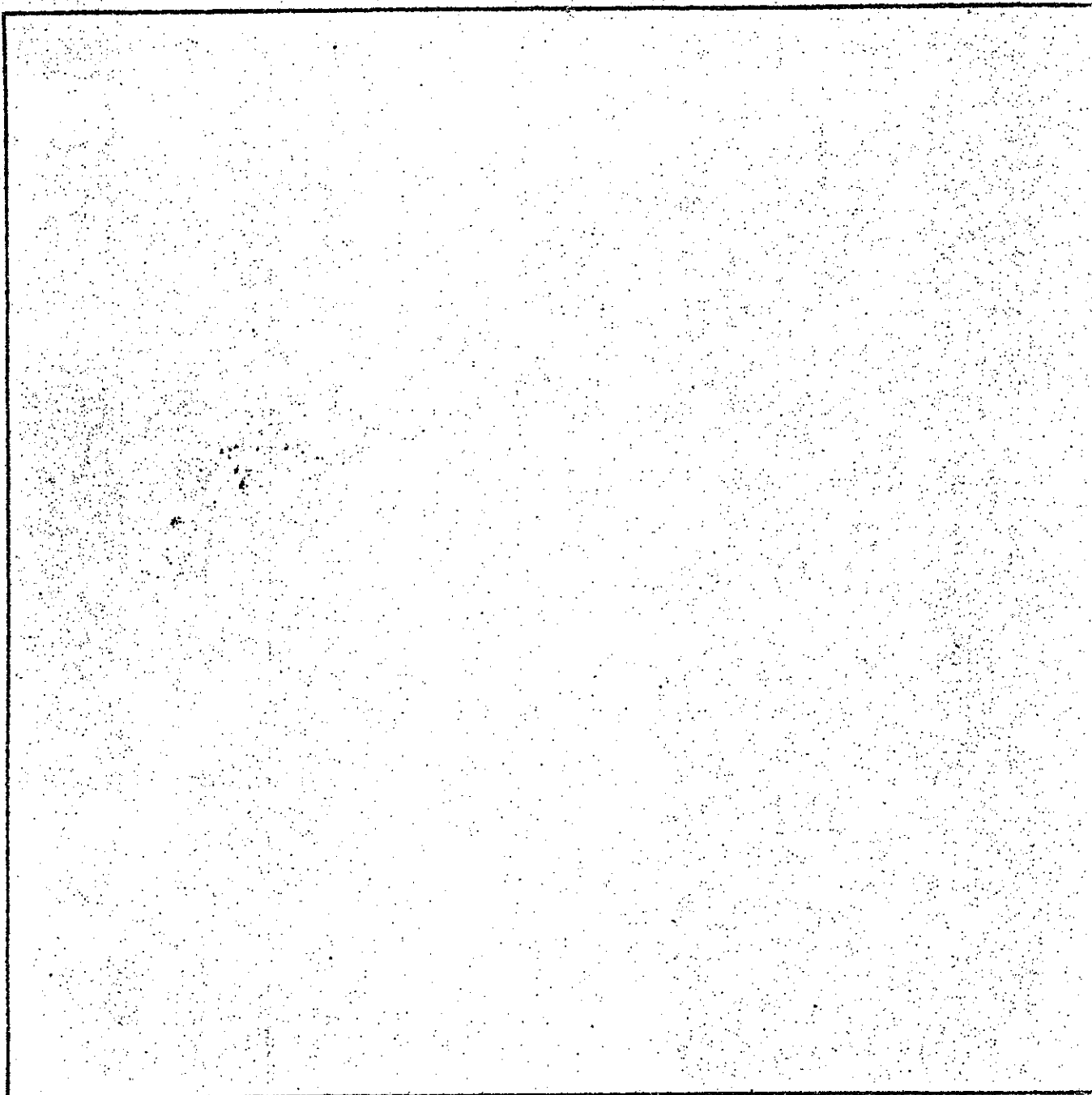
N.J. Division of Water Resources Approved Permit Number 31-17579
N.J. Division of Water Resources Diversion Permit Number _____

The Undersigned agrees to construct the described water supply system in accordance
with the provisions of Chapter 199, P. L. 1954 and Standards for the Construction
of Water Supply Systems for Realty Improvements and applicable State and Local
regulations.

Name of Well Driller M. J. Dechamps 589-2229 George Mayers Adv. Well Driller
License Number 86
Address of Well Driller Michael's Lane, Pitman, N.J. 08071
RT3 BOX 93 SEWEN Phone Number 589-8399
Signature of Well Driller George Mayers

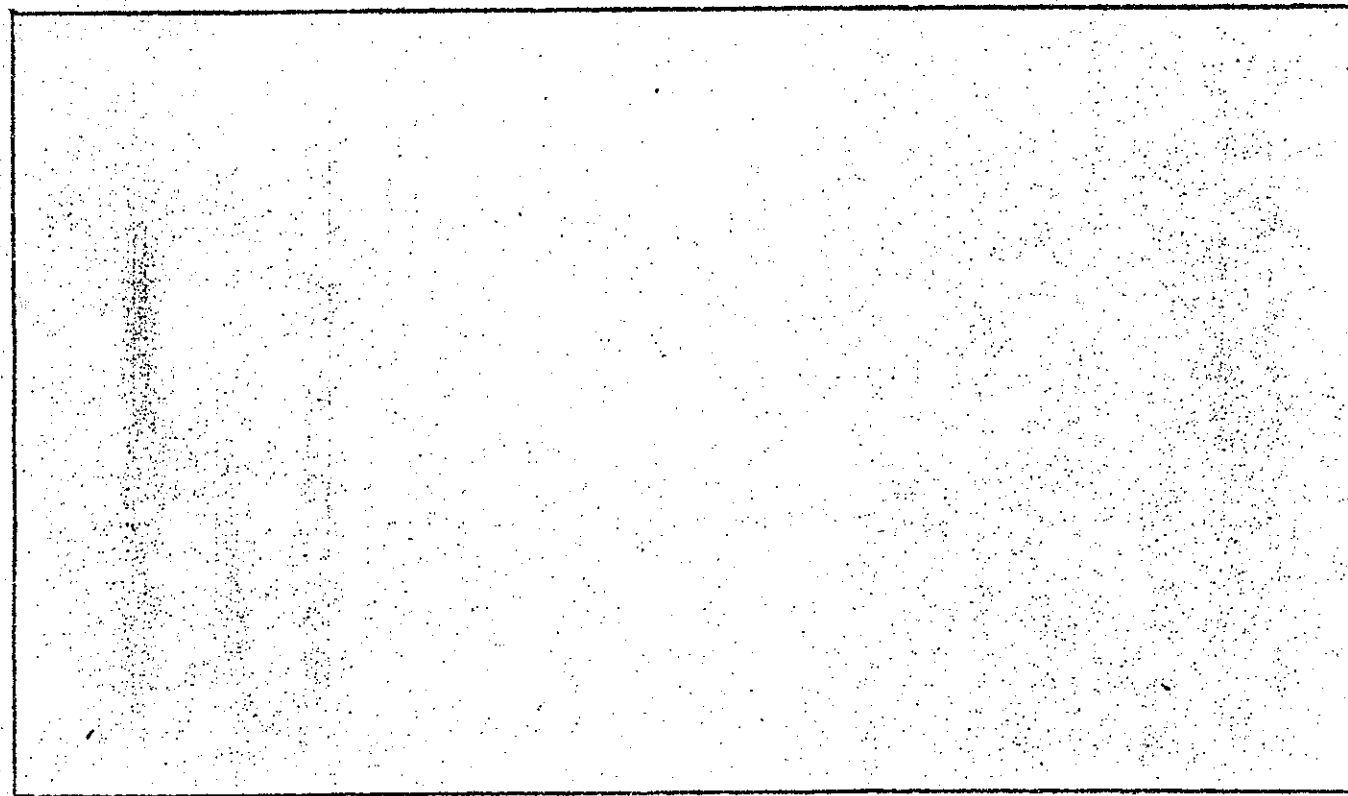
Signature of Property Owner, present MAILING ADDRESS, and phone number
Frank Fazzio 458 Elwood Ave. Pitman, N.J.
Existing, New, or Municipal Sewage New

Include all information requested on front of this application 1 thru 6



Key Map

Existing or New Home _____



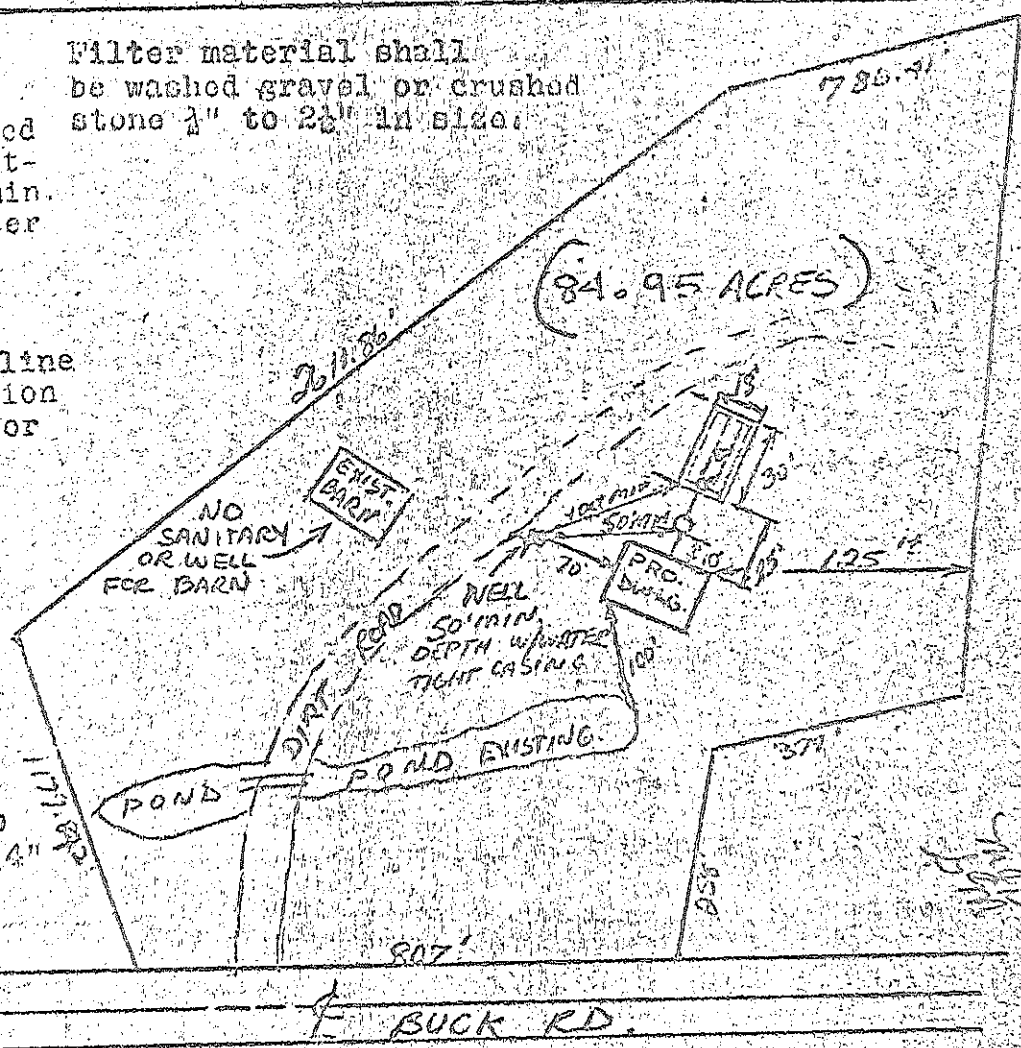
SKETCH PROPOSED INSTALLATION
LOCATE ALL FILTRATION AND SOIL BORE TESTS

30' min. distance between disposal system and well may be reduced to 50' min. with departmental approval and min. 10' deep well with water tight casing.

min. distance between sewer line and water line shall be 50' for suction water lines and 10' for pressure water lines.

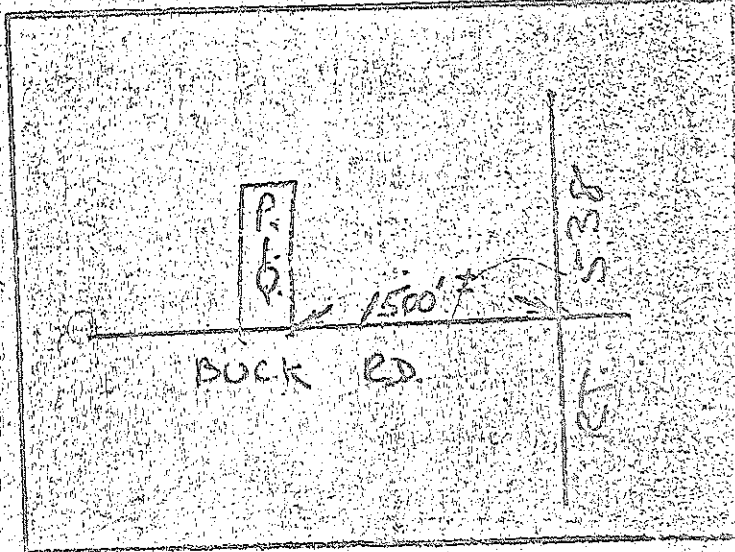
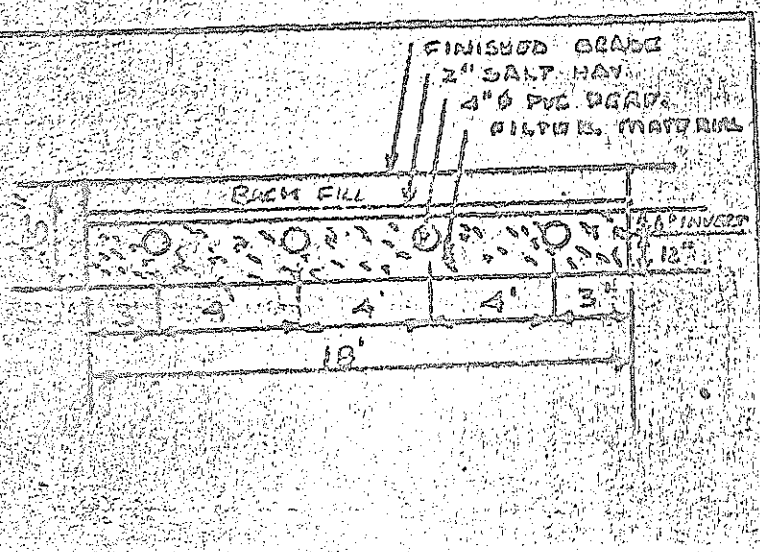
Slope of distribution lines shall be 2" to 4" per 100' LF.

Filter material shall be washed gravel or crushed stone 1" to 2 1/2" in size.



NO KNOWN CROSSPOOLS
WITHIN 150' OF PROPOSED WELL

Be an accurate sketch showing the following; lot dimensions, location of house; well; location of each unit of disposal system; including number, length, and diameter of lines, and all buildings in disposal area. Include distances from disposal area to well, house, and property lines, and all other buildings and any existing disposal units and wells.



Application for Construction of a Proposed
Individual/Non-Community Water Supply System

Approved application becomes null and void on
the expiration date of the New Jersey Division
of Water Resources Permit. (Submit four (4)
copies.)

Municipality Elk Township Date 12/13/80
Location Buck Road Block 270 Lot 11-A
Owners Name & Present Address Frank Fazzio 458 Elwood Ave. Pitman, N.J.
Type of Building to be served domestic Number of bedrooms 3
Maximum Occupancy 6 Required Gallons per Day 600
Type of Well (method) cable tool Other source of supply None
Estimated Depth of Well 50 ft Diameter of Well 4"
Depth of Casing 50 ft Diameter of Casing 4"
Method of Sealing well seal
Location of Pump submersed in well Capacity (g.p.m.) 15
Storage Facilities (size of storage tank) 42 gal tank
Treatment Facilities (if any) None

Complete this section if a non-community water supply system.

Number and Type of Realty Improvement to be served _____

Estimated Water Demand in Gallons per day and Basis of Estimate _____

Size of Water Main proposed _____

RECEIVED

On the back of this application make an accurate sketch showing all pertinent
distances and locations of the following:

1. Dimensions of lot and location as to streets and/or landmarks.
2. Locations of all buildings within 150 feet of water source.
3. Location of proposed water supply system.
4. *Location of all existing and proposed sewerage facilities within 150' of well.
5. Proximity of storm water drainage or other source of pollution.
6. Location of any abandoned sewage disposal area on the building lot.

N.J. Division of Water Resources Approved Permit Number 31-17529
N.J. Division of Water Resources Diversion Permit Number _____

The Undersigned agrees to construct the described water supply system in accordance
with the provisions of Chapter 199, P. L. 1954 and Standards for the Construction
of Water Supply Systems for Realty Improvements and applicable State and Local
regulations.

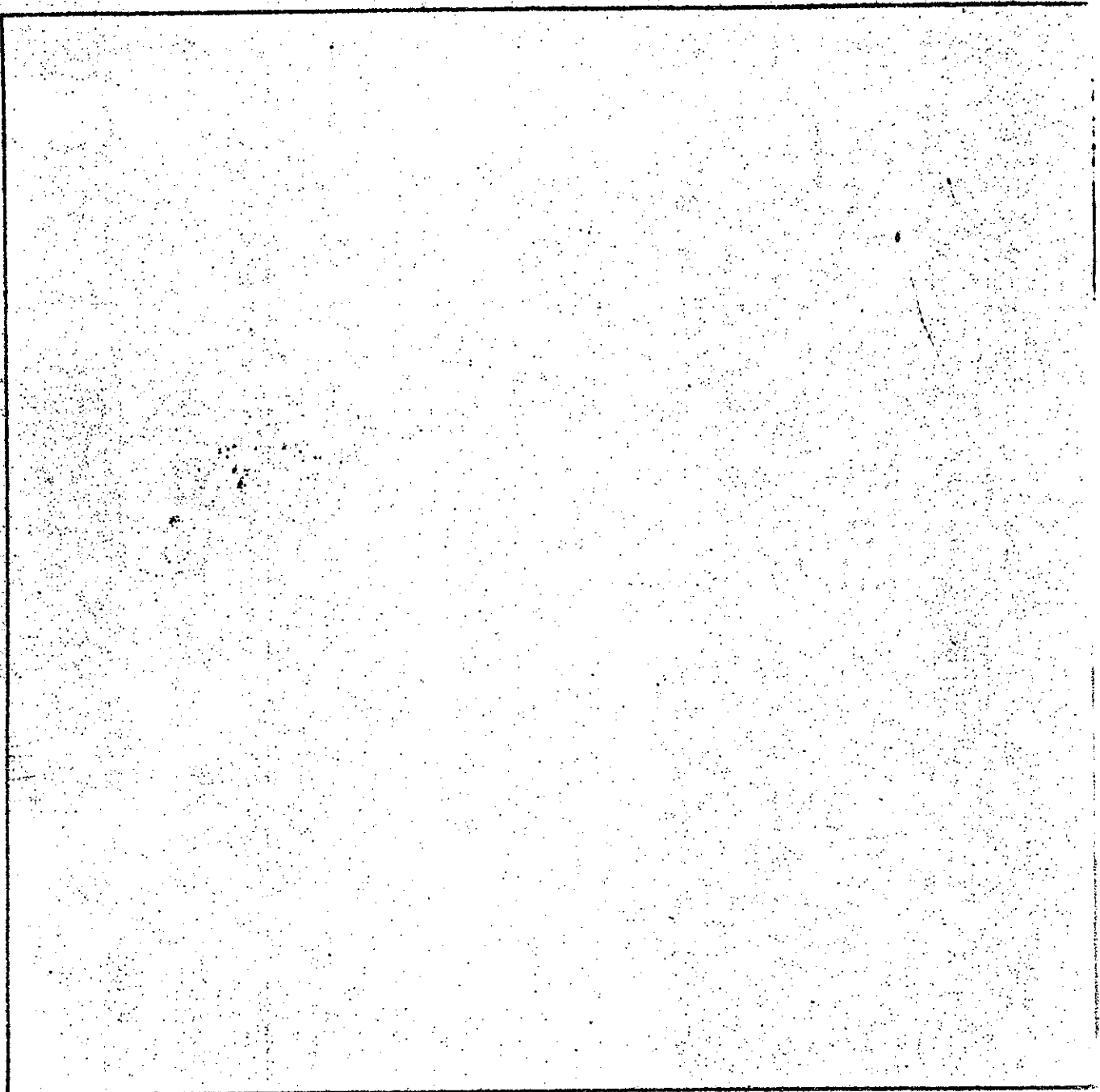
Name of Well Driller M. J. Dechamps License Number 1065

Address of Well Driller Michael's Lane, Pitman, N.J. Phone Number 589-2229

Signature of Well Driller M J Dechamps

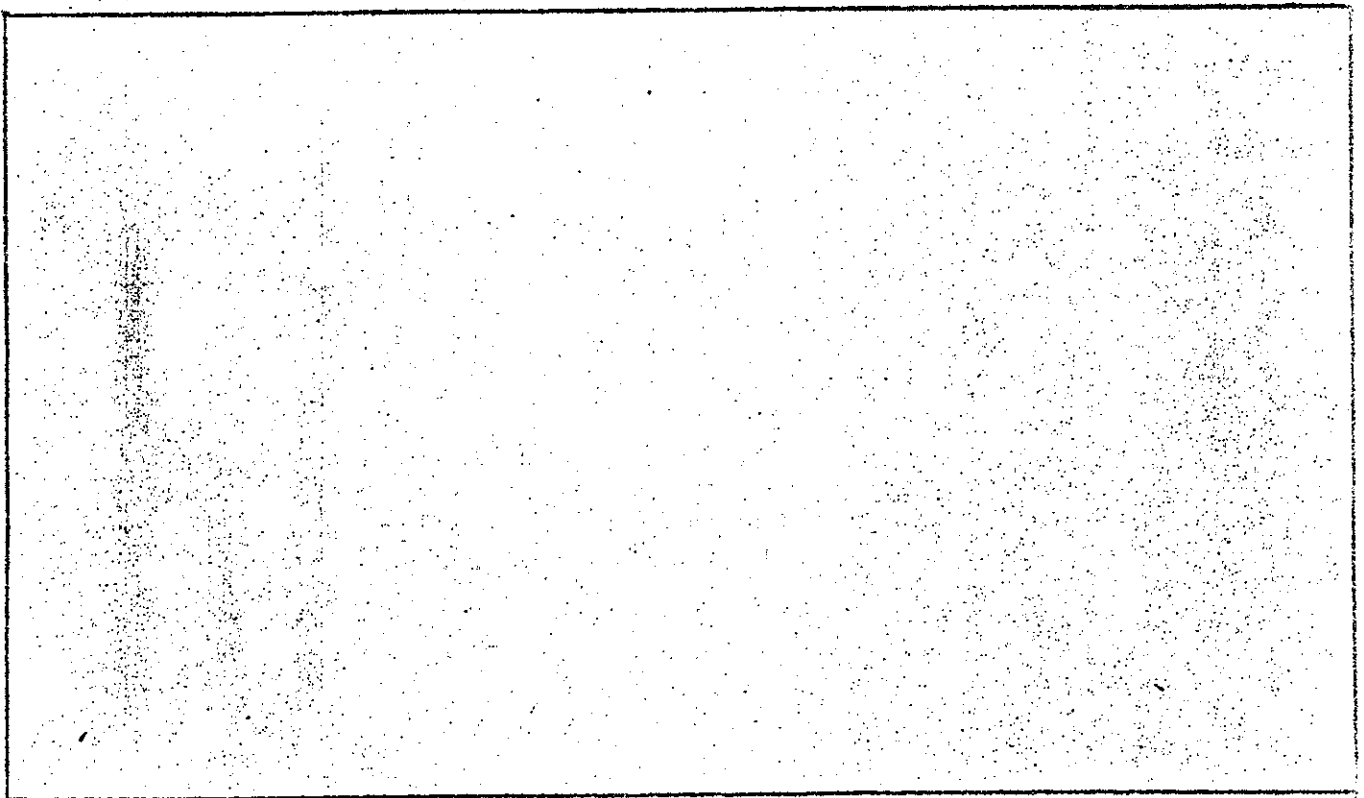
Signature of Property Owner, present MAILING ADDRESS, and phone number
Frank Fazzio 458 Elwood Ave Pitman NJ
Existing, New, or Municipal Sewage New

Include all information requested on front of this application 1 thru 6



Key Map

Existing or New Home _____



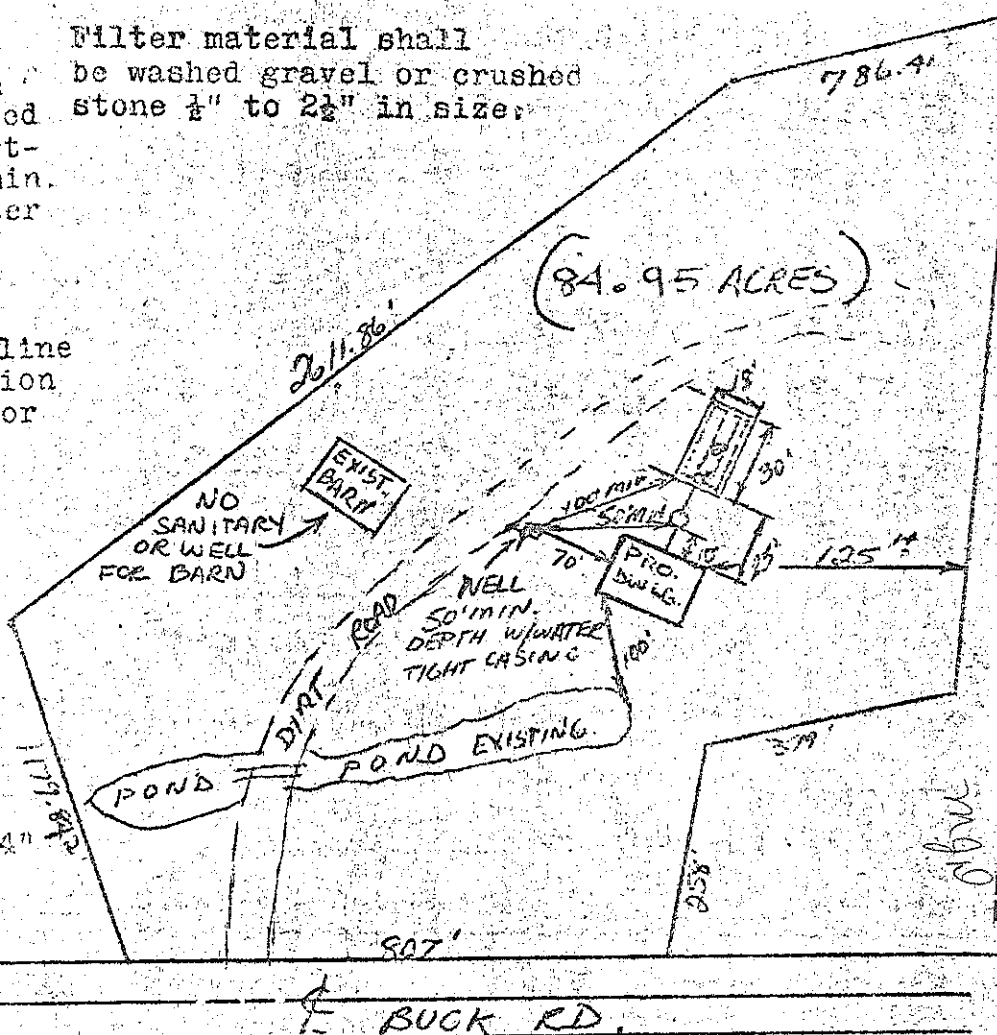
SKETCH PROPOSED INSTALLATION LOCATE ALL PERCOLATION AND SOIL BORE TESTS

100' min. distance between disposal system and well may be reduced to 50' min. with departmental approval and min. 50' deep well with water tight casing.

Min. distance between sewer line and water line shall be 50' for Suction water lines and 10' for Pressure water lines.

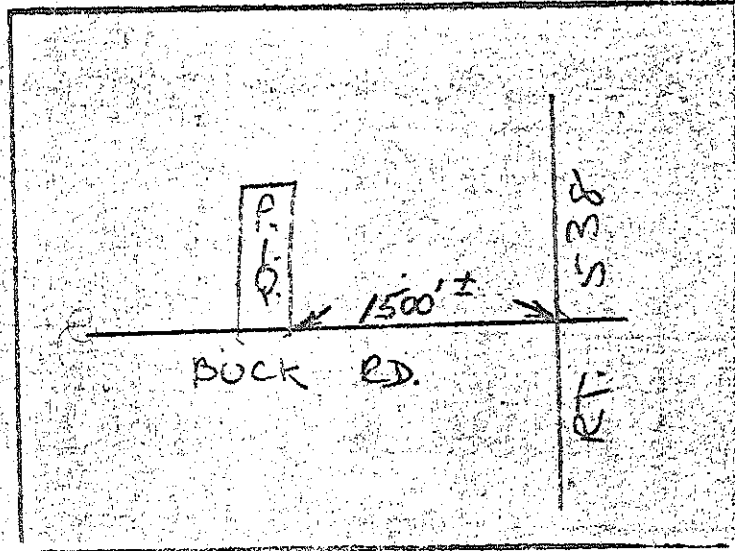
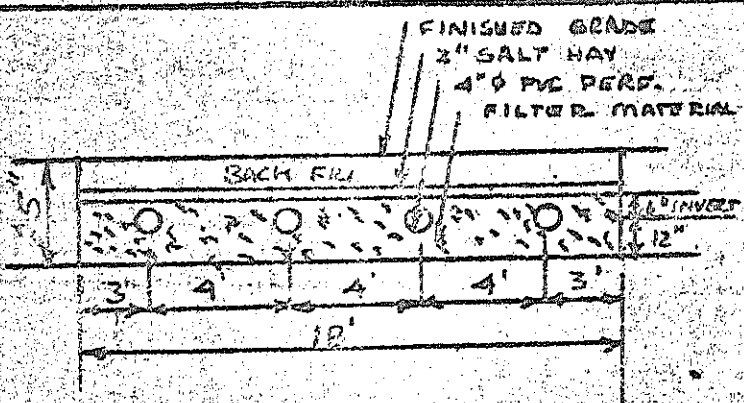
Slope of distribution lines shall be 2" to 4" per 100 LF.

Filter material shall be washed gravel or crushed stone 1/2" to 2 1/2" in size.



NO KNOWN CESSPOOLS
WITHIN 150' OF PROPOSED WELL

Make an accurate sketch showing the following; lot dimensions, location of house; well; location of each unit of disposal system; including number, length, and diameter of lines, and all buildings in disposal area. Include distance from disposal area to well, house, and property lines, and all other buildings and any existing disposal units and wells.



Water Allocation
CN-029
Trenton, N. J. 08625

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF WATER RESOURCES
TRENTON, N. J.

31-31-658
Permit No. 31-0579

PERMIT TO DRILL WELL VALID ONLY AFTER APPROVAL BY THE D.E.P.

Owner Frank Fazzio Driller M. J. Dechamps
Address 458 Elwood Ave. Address Michael's Lane
Pitman, N.J. 08071 Pitman, N.J. 08071

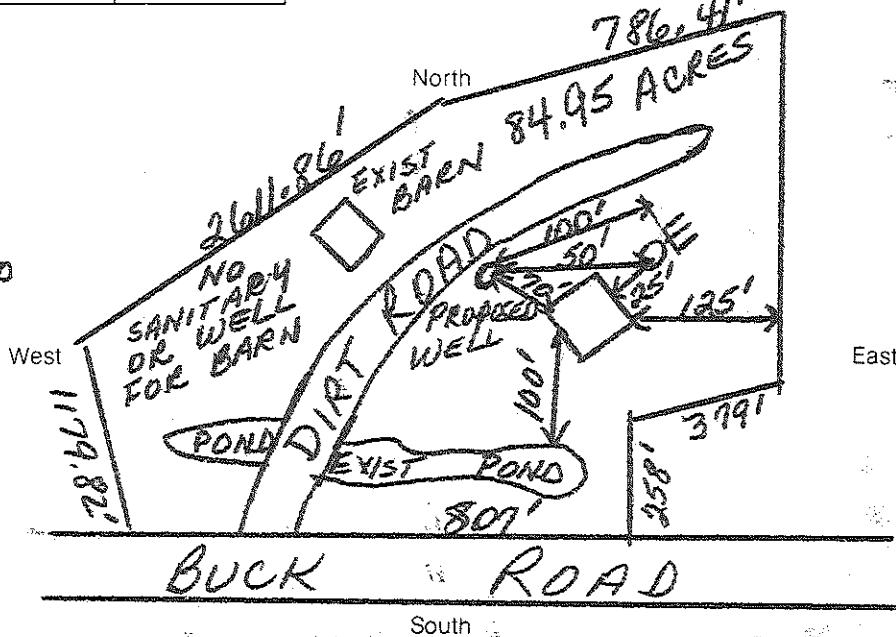
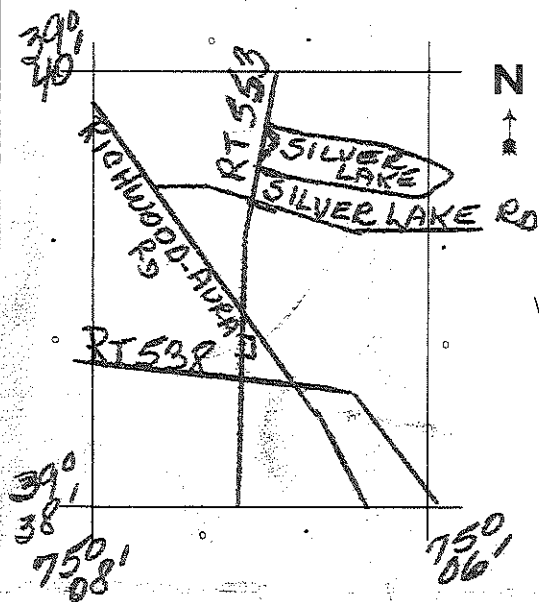
diameter of well <u>4"</u> inches	proposed depth of well <u>50 ft</u> feet	proposed capacity of pump <u>15</u> G.P.M.
method of drilling <u>cable tool</u> (cable-tool, rotary, jet, etc.)	use of well <u>domestic</u> (semi-public, domestic, industrial, public-supply, test, etc.)	

LOCATION OF WELL

lot # <u>11-A</u>	block # <u>270</u>	municipality <u>Elk Twp</u>	county <u>Gloucester</u>
----------------------	-----------------------	--------------------------------	-----------------------------

Draw sketch showing distance and relations of well site to nearest public roads, streets, septic systems, etc.

State Atlas Map No. 31



SEE REVERSE SIDE for IMPORTANT PROVISIONS AND REGULATIONS pertaining to this permit. APPROVAL of this permit is made SUBJECT TO acceptance of and compliance with the following ADDITIONAL CONDITIONS:

- ☐ Permit issued in accordance with provisions of letter of transmittal dated _____
- ☐ It is necessary that Geophysical Logs of this well be made by the Division of Water Resources. The owner shall require the driller to notify the Division by PHONE (609-292-2232) when drilling is completed. Permanent pumping equipment SHALL NOT be installed until such logs are made.
- ☐ Samples of cuttings required every _____ feet.
- ☐ _____

RECEIVED

DEC 22 1980

This space for Approval Stamp

DEC 17 1980

DEPT. OF ENVIRONMENTAL PROTECTION
DIV. OF WATER RESOURCES
WATER ALLOCATION

GLoucester CO.
DEPT. OF HEALTH

In compliance with R. S. 58:4A-14, application is made for a permit to drill a well as described above.

Date 12/15/80

Signature of Owner Frank Fazzio

LOCAL HEALTH DEPARTMENT COPY

APPENDIX 6

Regulatory Records Documentation: NJDEP

NJ-GeoWeb

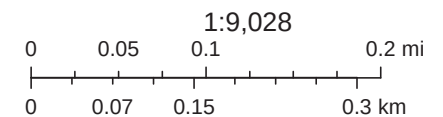


1. Buck Road at Elk, 730 Buck Road (the subject Site): Hazardous Waste (HW) - PI #NRG10000600, Solid Waste (SW) - PI #U639, and Land Use (LU) - PI #0804-04-0007.1 & #0804-04-0007.2;
2. CJ's Bus Supplies & Service, Inc., 732 Buck Road (adjacent to east-northeast of the Site): Water Quality (WQ) - PI #497645;
3. Haynicz Orchards, 1093 Elk Road (adjacent to the north of the Site): Pesticides - PI #NL000097, and Water Supply (WS) - PI #GL0005;
4. Patriot Homes, Swedesboro-Franklinville Road (adjacent to the west-northwest of the Site): LU - PI #0804-04-0002.1; and
5. Fost Compressor Products, Swedesboro-Franklinville Road (adjacent to the north of the Site): Site Remediation Program (SRP) - PI #G000009544

6/6/2022, 9:26:16 AM

County Boundaries
 Parcels Data (Block and Lot)

▲ NJEMS Sites



Sources: Esri, HERE, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

This Report Pertains to Communications Center # 18-05-03-1459-36

May 04, 2022 12:13 PM

NOTE: Incident reports display information about incidents (complaints) that were received by the Department. The different reports within this category allow the user to search for Incidents by Incident ID Number, Communication Center Number, County, Municipality and Date Range. Reports and complaints are made to the DEP through a variety of sources, including regulated facilities and members of the public. Please note that these reports are subject to verification and/or investigation by the DEP or other appropriate agencies. The information contained in this report will be limited to the date of use by each enforcement program. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; Right To Know - 11/2000; Solid Waste - 7/2001; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Communication Center/Site Remediation Program - 3/2002 and Pesticides - 4/2002. For complete information prior to these dates, please submit an official OPRA request form to the Department.

Incident ID Number: 674619

County: GLOUCESTER

Municipality: ELK TWP

Incident Description: REPORT OF GREENHOUSE FIRE INVOLVING VARIOUS PESTICIDES AND FERTILIZERS. FIRE IS ONGOING. RUN OFF IS GOING INTO A MAN MADE POND ON PROPERTY. FD, PD, HAZMAT, ETC ARE OUT ON LOCATION. CLEAN UP PENDING.

Incident Program: Communication Center

Incident Type: Fire

Follow-up Status:

Program Interest Name:

Program Interest Number:

**Most Recent Compliance
Evaluation:**

**Most Recent
Enforcement Action:**

Linked Incidents	Linked Incident Program	Linked Incident Type	Linked Incident Followup Status
------------------	-------------------------	----------------------	---------------------------------

--	--	--	--

Incident ID Number: 674626

County: GLOUCESTER

Municipality: ELK TWP

Incident Description: REPORT OF GREENHOUSE FIRE INVOLVING VARIOUS PESTICIDES AND FERTILIZERS. FIRE IS ONGOING. RUN OFF IS GOING INTO A MAN MADE POND ON PROPERTY. FD, PD, HAZMAT, ETC ARE OUT ON LOCATION. CLEAN UP PENDING.

Incident Program: Site Remediation

Incident Type: Fire

Follow-up Status: ER-Referred

Program Interest Name:

Program Interest Number:

**Most Recent Compliance
Evaluation:**

**Most Recent
Enforcement Action:**

Linked Incidents	Linked Incident Program	Linked Incident Type	Linked Incident Followup Status
674619	Communication Center	Fire	

This Report Pertains to Communications Center # 10-12-06-1229-50

May 04, 2022 12:11 PM

NOTE: Incident reports display information about incidents (complaints) that were received by the Department. The different reports within this category allow the user to search for Incidents by Incident ID Number, Communication Center Number, County, Municipality and Date Range. Reports and complaints are made to the DEP through a variety of sources, including regulated facilities and members of the public. Please note that these reports are subject to verification and/or investigation by the DEP or other appropriate agencies. The information contained in this report will be limited to the date of use by each enforcement program. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; Right To Know - 11/2000; Solid Waste - 7/2001; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Communication Center/Site Remediation Program - 3/2002 and Pesticides - 4/2002. For complete information prior to these dates, please submit an official OPRA request form to the Department.

Incident ID Number: 373555

County: GLOUCESTER

Municipality: ELK TWP

Incident Description: CALLER COMPLAINING ABOUT BURNING OF DEBRIS CAUSING ODORS REPORTED TO CALL BY A FREIND

Incident Program: Communication Center

Incident Type: Smoke/Dust

Follow-up Status:

Program Interest Name:

Program Interest Number:

**Most Recent Compliance
Evaluation:**

**Most Recent
Enforcement Action:**

Linked Incidents	Linked Incident Program	Linked Incident Type	Linked Incident Followup Status

Incident ID Number: 373586

County: GLOUCESTER

Municipality: ELK TWP

Incident Description: CALLER COMPLAINING ABOUT BURNING OF DEBRIS CAUSING ODORS REPORTED TO CALL BY A FREIND

Incident Program: Air

Incident Type: Smoke

Follow-up Status: Closed, Inv-no viol

Program Interest Name:

Program Interest Number:

**Most Recent Compliance
Evaluation:**

**Most Recent
Enforcement Action:**

Linked Incidents	Linked Incident Program	Linked Incident Type	Linked Incident Followup Status
373555	Communication Center	Smoke/Dust	

This Report Pertains to Communications Center # 03-02-27-1422-25

May 04, 2022 12:14 PM

NOTE: Incident reports display information about incidents (complaints) that were received by the Department. The different reports within this category allow the user to search for Incidents by Incident ID Number, Communication Center Number, County, Municipality and Date Range. Reports and complaints are made to the DEP through a variety of sources, including regulated facilities and members of the public. Please note that these reports are subject to verification and/or investigation by the DEP or other appropriate agencies. The information contained in this report will be limited to the date of use by each enforcement program. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; Right To Know - 11/2000; Solid Waste - 7/2001; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Communication Center/Site Remediation Program - 3/2002 and Pesticides - 4/2002. For complete information prior to these dates, please submit an official OPRA request form to the Department.

Incident ID Number: 48780

County: GLOUCESTER

Municipality: ELK TWP

Incident Description: A BARREL OF INK BEING BURIED BY A BROKEN DOWN FENCE ON THE DIRT ROAD ON THE RIGHT HAND SIDE BY A YELLOW TRUCK.

Incident Program: Communication Center

Incident Type: Abandoned Containers

Follow-up Status:

Program Interest Name:

Program Interest Number:

**Most Recent Compliance
Evaluation:**

**Most Recent
Enforcement Action:**

Linked Incidents	Linked Incident Program	Linked Incident Type	Linked Incident Followup Status

Incident ID Number: 48781

County: GLOUCESTER

Municipality: ELK TWP

Incident Description: A BARREL OF INK BEING BURIED BY A BROKEN DOWN FENCE ON THE DIRT ROAD ON THE RIGHT HAND SIDE BY A YELLOW TRUCK.

Incident Program: Site Remediation

Incident Type: Abandoned Containers

Follow-up Status: Closed, No Inv.

Program Interest Name:

Program Interest Number:

**Most Recent Compliance
Evaluation:**

**Most Recent
Enforcement Action:**

Linked Incidents	Linked Incident Program	Linked Incident Type	Linked Incident Followup Status
48780	Communication Center	Abandoned Containers	

Incident ID Number: 63354

County: GLOUCESTER

Municipality: ELK TWP

Incident Description: A BARREL OF INK BEING BURIED BY A BROKEN DOWN FENCE ON THE DIRT ROAD ON THE RIGHT HAND SIDE BY A YELLOW TRUCK.

Incident Program: Hazardous Waste

Incident Type: Misc. Complaint

Follow-up Status: **Closed, No Inv.**

Program Interest Name:

Program Interest Number:

**Most Recent Compliance
Evaluation:**

**Most Recent
Enforcement Action:**

Linked Incidents	Linked Incident Program	Linked Incident Type	Linked Incident Followup Status
48780	Communication Center	Abandoned Containers	

Block and Lot Well Search: 3 Well(s) Found

County/Municipality = Gloucester - Elk Twp Block = 44 Lot = 4

Download PDF	Permit Number	Well Name	Well Use	Document	Date (Permitted/ Drilled/Sealed)	Physical Address	County	Municipality	Block	Lot	Location Method	Easting (X)	Northing (Y)	Depth	Capacity (gal/min)
PDF Document	E201807404	730	Agric/Hort/Aqua Irrigation	Permit	7/26/18	730 Buck Road	Gloucester	Elk Twp	44	4	Digital Image	315570	294576	100	20
PDF Document	E201807404	730	Agric/Hort/Aqua Irrigation	Record	8/26/18	730 Buck Road	Gloucester	Elk Twp	44	4	GPS	315570	294576	75	22
PDF Document	E201806740	well #1	Agric/Hort/Aqua Irrigation	Permit	7/12/18	730 Buck Road	Gloucester	Elk Twp	44	4	Digital Image	315724	294239	100	55
PDF Document	E201806740	well #1	Agric/Hort/Aqua Irrigation	Record	7/21/18	730 Buck Road	Gloucester	Elk Twp	44	4	GPS	315722	294241	60	57.75
PDF Document	E201700484	Home Irrigation	Irrigation	Permit	1/13/17	730 Buck Road	Gloucester	Elk Twp	44	4	Digital Image	315409	294646	100	12
PDF Document	E201700484	Home Irrigation	Irrigation	Record	1/15/17	730 Buck Road	Gloucester	Elk Twp	44	4	GPS	315767	294263	65	

Location Methods

The Location Method column explains how the location of the well was determined. The most common methods are:

Digital Image - This method is only acceptable for well permits or decommissionings. Locations should be within approximately 200 feet of the actual well location.

GPS - Global Positioning System. These locations should be accurate.

Prop Loc - Hard Copy - Located by the well driller using the atlas grid system. These locations specify a point in an atlas grid cell. The well could be located anywhere within that cell.

Survey frm Benchmark - Locations collected by a licensed surveyor. Locations should be accurate.

NOTES:

This is NOT a Well Registry Report but a report on Well Permits issued by the Department and reflects the data provided in the well permit, record, and decommissioning at the time of document submission and may not reflect the current information on lot and block, address or construction or ownership of the wells.

Please refer to information available at http://www.state.nj.us/dep/watersupply/pw_permit.html for more information regarding detailed well searches if this report does not provide the information you need.

Well Permit numbers. After Sept 2008 the format of the well permit number was changed to accommodate the submission of online well permitting applications. The letter P (denotes a paper application) and E (denotes an electronic application) followed by the year and a consecutive number. Prior to September 2008 the permit numbers were based in the NJ Atlas Grid system.

Dates displayed indicate the permit approval date for permits, drilling end date for records, or sealed date for decommissionings

Proposed capacity and depth is displayed for permit rows and finished capacity and depth is displayed for record and decommissioning rows.

Please note that if REDACTED appears in the report it means that the information is not available over the internet, but can be provided upon written request to the Bureau of Water Systems and Well Permitting.

updated 7/12/2018

WELL RECORD

PROPERTY OWNER: FRANK FAZZIO

Company/Organization: Fazzio

Address: 730 Buck Road Monroeville, New Jersey 08344

WELL LOCATION: Fazzio

Address: 730 Buck Road Monroeville, NJ

County: Gloucester Municipality: Elk Twp Lot: 4 Block: 44

Easting (X): 315767 Northing (Y): 294263
Coordinate System: NJ State Plane (NAD83) - USFEET

DATE WELL STARTED: January 15, 2017

DATE WELL COMPLETED: January 15, 2017

WELL USE: IRRIGATION

Other Use(s): _____ **Local ID:** Home Irrigation

WELL CONSTRUCTION

Total Depth Drilled (ft.): 66 Finished Well Depth (ft.): 65 Well Surface: 1 ft. Above Grade

	Depth to Top (ft.)	Depth to Bottom (ft.)	Diameter (inches)	Material	Wgt/Rating/Screen # Used (lbs/ch no.)
Borehole	0	66	8.75		
Casing	0	55	4	PVC	40
Screen	55	65	4	pvc	.010

	Depth to Top (ft.)	Depth to Bottom (ft.)	Outer Diameter (in.)	Inner Diameter (in.)	Material		
					Bentonite (lbs.)	Neat Cement (lbs.)	Water (gal.)
Grout	0	52	8.75	4	275		175
Gravel Pack	52	66	8.75	4	#1 morie		

Grouting Method: Pressure method (Tremie Pipe)

Drilling Method: Mud Rotary

RECORD OF TEST

Test Date: January 15, 2017

Pump Equipment: n/a

Well Yield: 150 gpm

Static Water Level: 12 ft. below land surface

Pumping Water Level: 12 ft. below land surface

PUMPING EQUIPMENT

Installed: Not Installed

Installer's Name: _

Pump Type: _____

Depth to Pump: _ ft. below land surface

Pump Capacity: _ gpm

Total Design Head: _ ft.

Pump Horsepower: _ hp

If pump tested Discharge Rate: _ gpm

Duration of Test: _ hours

ATTACHMENTS

GEOLOGIC LOG

0 - 31: tan GC - Clayey gravels, gravel-sand-clay mixtures

31 - 56: brown SM - Silty sands, sand-silt mixtures

56 - 65: brown SW - Well-graded sands and gravelly sands, little or no fines

65 - 66: black SC - Clayey sands, sand-clay mixtures

ADDITIONAL INFORMATION:

Driller of Record: Michael J Kavlunas,
MASTER LICENSE # 0001605

Company: TOTAL QUALITY DRILLING LLC

WELL RECORD

PROPERTY OWNER: FRANK & VIVIAN FAZZIO

Company/Organization: Hong Sin Farm

Address: 730 Buck Road Monroeville, New Jersey 08343

WELL LOCATION: Hong Sin Farm

Address: 730 Buck Road

County: Gloucester Municipality: Elk Twp Lot: 4 Block: 44

Easting (X): 315722 Northing (Y): 294241
Coordinate System: NJ State Plane (NAD83) - USFEET

DATE WELL STARTED: July 21, 2018

DATE WELL COMPLETED: July 21, 2018

WELL USE: AGRIC/HORT/AQUA IRRIGATION

Other Use(s): _____ **Local ID:** well #1

WELL CONSTRUCTION

Total Depth Drilled (ft.): 60 Finished Well Depth (ft.): 60 Well Surface: 1 ft. Above Grade

	Depth to Top (ft.)	Depth to Bottom (ft.)	Diameter (inches)	Material	Wgt/Rating/Screen # Used (lbs/ch no.)
Borehole	0	60	8		
Casing	0	50	4	PVC	Schedule 40
Screen	50	60	4	PVC	.015

	Depth to Top (ft.)	Depth to Bottom (ft.)	Outer Diameter (in.)	Inner Diameter (in.)	Material		
					Bentonite (lbs.)	Neat Cement (lbs.)	Water (gal.)
Grout	0	48	8	4	200		80
Gravel Pack	48	60	8	4	#1 Morie		

Grouting Method: Pressure method (Tremie Pipe)

Drilling Method: Mud Rotary

RECORD OF TEST

Test Date: July 20, 2018

Pump Equipment: air lift

Well Yield: 65 gpm

Static Water Level: 5 ft. below land surface

Pumping Water Level: 12 ft. below land surface

PUMPING EQUIPMENT

Installed: Installed

Installer's Name: Ross S. Restuccio Jr., 0002421

Pump Type: Submersible

Depth to Pump: 25 ft. below land surface

Pump Capacity: 57.75 gpm

Total Design Head: 80.85 ft.

Pump Horsepower: 3 hp

If pump tested Discharge Rate: gpm

Duration of Test: hours

ATTACHMENTS

GEOLOGIC LOG

0 - 15: red ML - Inorganic silts, very fine sands, rock four, silty or clayey fine sands

15 - 46: brown GW - Well-graded gravels and gravel-sand mixtures, little or no fines

46 - 60: red GP - Poorly graded gravels and gravel-sand mixtures, little or no fines

ADDITIONAL INFORMATION:

Driller of Record: Ross Restuccio, Jr.,
JOURNEYMAN LICENSE # 0002421

Company: SOUTH JERSEY WELL DRILLING

WELL RECORD

PROPERTY OWNER: FRANK AND VIVIAN FAZZIO

Company/Organization: owner

Address: 730 Buck Road Monroeville, New Jersey 08343

WELL LOCATION: irrigation

Address: 730 Buck Road

County: Gloucester Municipality: Elk Twp Lot: 4 Block: 44

Easting (X): 315570 Northing (Y): 294576
Coordinate System: NJ State Plane (NAD83) - USFEET

DATE WELL STARTED: August 26, 2018

DATE WELL COMPLETED: August 26, 2018

WELL USE: AGRIC/HORT/AQUA IRRIGATION

Other Use(s): _____

Local ID: 730

WELL CONSTRUCTION

Total Depth Drilled (ft.): 75 Finished Well Depth (ft.): 75 Well Surface: 1.2 ft. Above Grade

	Depth to Top (ft.)	Depth to Bottom (ft.)	Diameter (inches)	Material	Wgt/Rating/Screen # Used (lbs/ch no.)
Borehole	0	75	8		
Casing	0	65	4	PVC	SCH 40
Screen	65	75	4	PVC	.020

	Depth to Top (ft.)	Depth to Bottom (ft.)	Outer Diameter (in.)	Inner Diameter (in.)	Material		
					Bentonite (lbs.)	Neat Cement (lbs.)	Water (gal.)
Grout	0	61	8	4	400		200
Gravel Pack	61	75	8	4	#1 WELL GRAVEL		

Grouting Method: Pressure method (Tremie Pipe)

Drilling Method: Mud Rotary

RECORD OF TEST

Test Date: August 30, 2018

Pump Equipment: SUBMERSIBLE

Well Yield: 20 gpm

Static Water Level: 9 ft. below land surface

Pumping Water Level: 12 ft. below land surface

PUMPING EQUIPMENT

Installed: Installed

Installer's Name: Joseph Jester, 0022649

Pump Type: Submersible

Depth to Pump: 45 ft. below land surface

Pump Capacity: 22 gpm

Total Design Head: 190 ft.

Pump Horsepower: 1.5 hp

If pump tested Discharge Rate: gpm

Duration of Test: hours

ATTACHMENTS

GEOLOGIC LOG

0 - 20: ORANGE SW - Well-graded sands and gravelly sands, little or no fines

20 - 31: tan/orange CL - Inorganic clays of low to medium plasticity, gravelly/sandy/silty/lean clays

31 - 75: orange/tan SW - Well-graded sands and gravelly sands, little or no fines

ADDITIONAL INFORMATION:

Driller of Record: Joseph J Jester,
MASTER LICENSE # 0022649

Company: JESTER'S WATERWORKS

**Inspections Completed At FAZZIO FRANK J SR (U) - Program Interest ID: U639 Between
1/1/1930 and 6/6/2022 By The Solid Waste Program**

Jun 06, 2022 01:51

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: Only final inspection reports are listed in this report. Inspections for which a report has not been finalized by the Department will not appear in this report. Also, inspections which yield violations but where the inspected entity has not yet been notified of the violation are not listed in this report. For inspections indicating Violations Found, this means that one or more alleged violations were observed during the inspection, based on facts and information known to the Department at the time of the inspection. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known.

Activity Number	Inspection Type	Date of Inspection	Finalized Date	Inspection Results	Inspection Details	Related Enf Actions	Related Violations
INV 040001	Special Investigation	3/2/04	3/12/04	#Violations Found#	Click for Inspection Summary...	Click for Enforcement Action Info	Click for Violations Info

Activity Number	Inspection Type	Date of Inspection	Finalized Date	Inspection Results	Inspection Details	Related Enf Actions	Related Violations
INV 070001	Special Investigation	8/1/07	8/9/07	#No Violations Found#	Click for Inspection Summary...	Click for Enforcement Action Info	Click for Violations Info

Jun 06, 2022 01:52

Inspection Summary Report for FAZZIO FRANK J SR (U) - Activity Number INV 040001

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002; Site Remediation - 3/2003 and Radiation (limited information) - 7/2006. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

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Activity Number: INV 040001

Inspection Type: Special Investigation

Program Interest ID: U639

Inspection Start Date: 3/2/04

End Date: 3/2/04

Lead Investigator: Powell, Robert

Program Interest Name: FAZZIO FRANK J SR (U)

Address: 730 BUCK RD

Elk Twp

NJ

08343

County: Gloucester - Elk Twp

Block(s) and Lot(s): Block 44 Lot 4, Block 44 Lot 16, Block 44 Lot 16.01, Block 44 Lot 3

Comments:

complaint from Jennifer Hughes about illegal landfilling of solid waste on her property and Mr. Fazio's property. NOV issued to Mr. Fazio. see attached word document.

Subject Item: SW34 0 - Unpermitted/Illegal Activities

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
UNPERMITTED/ ILLEGAL SOLID WASTE FACILITY ACTIVITIES	Heading				Rules
No person shall begin construction or operation of a solid waste facility without obtaining a SWF Permit unless exempt pursuant to N.J.A.C. 7:26-1.1, 1.7 or 1.8. [N.J.A.C. 7:26- 2.8(f)]	Out of Compliance	Failure to obtain a SWF permit prior to constructing or operating a SWF.			Rules

Jun 06, 2022 01:53

Inspection Summary Report for FAZZIO FRANK J SR (U) - Activity Number INV 070001

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002; Site Remediation - 3/2003 and Radiation (limited information) - 7/2006. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

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Activity Number: INV 070001

Inspection Type: Special Investigation

Program Interest ID: U639

Inspection Start Date: 8/1/07

End Date: 8/1/07

Lead Investigator: Powell, Robert

Program Interest Name: FAZZIO FRANK J SR (U)

Address: 730 BUCK RD

Elk Twp

NJ

08343

County: Gloucester - Elk Twp

Block(s) and Lot(s): Block 44 Lot 4, Block 44 Lot 16, Block 44 Lot 16.01, Block 44 Lot 3

Comments:

This site was reinspected on 08-01-07 to determine current status and compliance with previously issued NOV. All waste materials have been cleaned up and removed. All pigs are gone and fenced area removed. Area is now planted with corn. NOV complied with.

Subject Item: SW34 0 - Unpermitted/Illegal Activities

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Comply with requirement: Within 60 days of receipt of this document remove all solid waste materials and immediately cease construction or operation of the unpermitted solid waste facility. [N.J.A.C. 7:26-2.8(f)]	In Compliance				PEA 040001
UNPERMITTED/ ILLEGAL SOLID WASTE FACILITY ACTIVITIES.	Heading				Rules

**Violations For FAZZIO FRANK J SR (U) - Program
Interest ID: U639 and Discovery Activity Number: INV
040001 Discovered by Solid Waste Program**

Jun 06, 2022 01:55

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; Right To Know - 11/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002 and Pesticides - 4/2002. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: All listed violations have been included in Effective enforcement actions. This report lists alleged violations based on facts and information known to the Department at the time the violation information was determined. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known. Persons cited for violations may contest the Department's enforcement action or penalty assessment. The resultant final decision may uphold, negate or modify the original violation findings or penalty.

Activity Number: **PEA 040001**

Program Interest Type: **SOLID WASTE FACILITY**

**Responsible
Organization
Name:** **FAZZIO FRANK J SR**

Description of Non-compliance	Discovery Activity Number	Discovery Date	Violation Status	Compliance Due Date	Compliance Achieved Date	Severity	MMR
Failure to obtain a SWF permit prior to constructing or operating a SWF.	INV 040001	3/2/04	Satisfied	5/1/04	8/1/07		

**Inspections Completed At FAZZIO FARM - Program Interest ID: NRG100000600 Between
1/1/1930 and 6/6/2022 By The Hazardous Waste Program**

Jun 06, 2022 01:48

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

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Activity Number	Inspection Type	Date of Inspection	Finalized Date	Inspection Results	Inspection Details	Related Enf Actions	Related Violations
INV 040001	Special Investigation	3/16/04	4/26/04	#No Violations Found#	Click for Inspection Summary...	Click for Enforcement Action Info	Click for Violations Info

Jun 06, 2022 01:49

Inspection Summary Report for FAZZIO FARM - Activity Number INV 040001

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002; Site Remediation - 3/2003 and Radiation (limited information) - 7/2006. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: Only final inspection reports are listed in this report. Inspections for which a report has not been finalized by the Department will not appear in this report. Also, inspections which yield violations but where the inspected entity has not yet been notified of the violation are not listed in this report. For inspections indicating Out of Compliance, this means that violations were observed during the inspection, based on facts and information known to the Department at the time of the inspection. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known.

Activity Number: INV 040001 **Inspection Type:** Special Investigation **Program Interest ID:** NRG100000600

Inspection Start Date: 3/16/04 **End Date:** 3/26/04 **Lead Investigator:** Minardi, Armand

Program Interest Name: FAZZIO FARM

Address: 730 BUCK RD Elk Twp NJ 08343 **County:** Gloucester - Elk Twp

Block(s) and Lot(s): Block 44 Lot 4, Block 44 Lot 16, Block 44 Lot 16.01, Block 44 Lot 3

Comments:

See Word document for report. No check list created for this investigation.

Subject Item:

-

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
					Rules

Permit Actions by Timeframe

06/06/22 01:56 PM

Key	
Facility Name	Facility that is the particular document is associated with
Document Type	Name of the Document associated with the facility
DEP Contact Person	NJDEP Employee to contact regarding the document
Document Status	The current status of the document submitted by a particular facility
Activity No	The activity number associated with a particular document
PI Number	This represent a unique number that identifies a facility. "PI" stands for point of interest.

Criteria Selected

Timeframe	Facility Search String
All	BUCK RD AT ELK LLC

Street Address: BUCK RD

City: Elk Twp
Facility Name: BUCK RD AT ELK LLC
State / Zip: NJ 00000
PI Number: 0804-04-0007.1

Activity No: FWW 040001

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Land Use Document Set	Expired	Land Use Contact (609) 984-3023	Land Use	07/08/2004	The Freshwater Wetlands Protection Act seeks to protect freshwater wetlands. State open waters (waters of the United States which are not wetlands) and upland areas up to 150 feet from wetlands serve as buffers from ramdon, unnecessary or undesirable alteration or disturbance.

Activity No: FWW 050001

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Land Use Document Set	Expired	Land Use Contact (609) 984-3023	Land Use	11/01/2005	The Freshwater Wetlands Protection Act seeks to protect freshwater wetlands. State open waters (waters of the United States which are not wetlands) and upland areas up to 150 feet from wetlands serve as buffers from ramdon, unnecessary or undesirable alteration or disturbance.

Activity No: **FWW 050002**

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Land Use Document Set	Expired	Land Use Contact (609) 984-3023	Land Use	11/01/2005	The Freshwater Wetlands Protection Act seeks to protect freshwater wetlands. State open waters (waters of the United States which are not wetlands) and upland areas up to 150 feet from wetlands serve as buffers from ramdon, unnecessary or undesirable alteration or disturbance.

Activity No: **FWW 050003**

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Land Use Document Set	Expired	Land Use Contact (609) 984-3023	Land Use	11/01/2005	The Freshwater Wetlands Protection Act seeks to protect freshwater wetlands. State open waters (waters of the United States which are not wetlands) and upland areas up to 150 feet from wetlands serve as buffers from ramdon, unnecessary or undesirable alteration or disturbance.

Activity No: **FWW 060001**

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Land Use Document Set	Expired	Land Use Contact (609) 984-3023	Land Use	01/13/2006	The Freshwater Wetlands Protection Act seeks to protect freshwater wetlands. State open waters (waters of the United States which are not wetlands) and upland areas up to 150 feet from wetlands serve as buffers from random, unnecessary or undesirable alteration or disturbance.

Activity No: **PRE 050001**

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Land Use Document Set	Administratively Closed	Land Use Contact (609) 984-3023	Land Use	10/03/2005	Pre-Review

Activity No: **PRE 060001**

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Land Use Document Set	Administratively Closed	Land Use Contact (609) 984-3023	Land Use	01/24/2006	Pre-Review

Land Use Permitting Report

Freshwater Wetlands

Activity Type	Clock Status	Document Status	Elapsed	PI Number	Applicant
FWLI4 Verification over an acre LOI		Expired		0804-04-0007.1	BUCK RD AT ELK LLC
				0804-04-0007.1	BUCK RD AT ELK LLC
FWTW1 transition area averaging plan		Expired		0804-04-0007.1	BUCK RD AT ELK LLC
				0804-04-0007.1	BUCK RD AT ELK LLC
FWGP10B minor roadcrossing	Late	Expired	230	0804-04-0007.1	BUCK RD AT ELK LLC
			230	0804-04-0007.1	BUCK RD AT ELK LLC
FWGP11 outfalls/intakes	Late	Expired	230	0804-04-0007.1	BUCK RD AT ELK LLC
			230	0804-04-0007.1	BUCK RD AT ELK LLC
FWGP6 filling of NSWC	Late	Expired	116	0804-04-0007.1	BUCK RD AT ELK LLC
			116	0804-04-0007.1	BUCK RD AT ELK LLC

Activity Number	Assigned To Name	Task	Completed Date
FWW 040001	Venose, Mary	Receive Application	4/26/04
	Kosowski, Brett	Assign Project Manager	4/26/04
	Kosowski, Brett	Complete Project Manager Review	4/26/04
	Zigrand, Jeff	End Administrative Review	6/11/04
	Kosowski, Brett	site visit	7/20/04
	Kosowski, Brett	phone call	7/27/04
	Kosowski, Brett	site visit	9/2/04
	Kosowski, Brett	hold meeting	9/2/04
	Kosowski, Brett	*Receive Technical Deficiency Information	12/17/04
	Kosowski, Brett	***Verify Wetland	1/10/05
	Fanz, Dave	Complete P.M. Supervisor Review	1/18/05
		Document Approved	1/18/05

Activity Number	Assigned To Name	Task	Completed Date
FWW 040001	Incollingo, Ana	send approval	2/1/05
		Document Expired	1/17/10
FWW 050001	Terry, James	Receive Application	9/20/05
	Garrity, Mike	Assign Project Manager	9/20/05
	Torok, Christina	Assign Project Manager	9/20/05
	Stampfel, Keith	Assign Engineer	9/20/05
	Bhattacharjee, Debra	End Administrative Review	10/4/05
	Stampfel, Keith	Complete Engineer Review	10/18/05
	Husain, Mohammed	Complete Eng. Supervisor Review	10/18/05
	Garrity, Mike	Complete Project Manager Review	11/1/05
	Torok, Christina	Complete Project Manager Review	5/5/06
	Torok, Christina	Deed Restriction Imposed for Modified Transition Area	5/5/06
	Braun, Karl	Complete P.M. Supervisor Review	5/8/06
		Document Approved	5/8/06
		Document Expired	5/7/11
	Torok, Christina	Receive Recorded Deed Restriction	
FWW 050002	Terry, James	Receive Application	9/20/05
	Garrity, Mike	Assign Project Manager	9/20/05
	Torok, Christina	Assign Project Manager	9/20/05
	Stampfel, Keith	Assign Engineer	9/20/05
	Bhattacharjee, Debra	End Administrative Review	10/4/05
	Gordon, Samantha	sent to usfws	10/14/05
	Stampfel, Keith	Complete Engineer Review	10/18/05
	Husain, Mohammed	Complete Eng. Supervisor Review	10/18/05
	Garrity, Mike	Complete Project Manager Review	11/1/05
	Torok, Christina	Complete Project Manager Review	5/5/06
	Braun, Karl	Complete P.M. Supervisor Review	5/8/06
		Document Approved	5/8/06
		Document Expired	5/7/11
FWW 050003	Terry, James	Receive Application	9/20/05
	Garrity, Mike	Assign Project Manager	9/20/05
	Stampfel, Keith	Assign Engineer	9/20/05
	Torok, Christina	Assign Project Manager	9/20/05
	Bhattacharjee, Debra	End Administrative Review	10/4/05

Activity Number	Assigned To Name	Task	Completed Date
FWW 050003	Gordon, Samantha	sent to usfws	10/14/05
	Stampfel, Keith	Complete Engineer Review	10/18/05
	Husain, Mohammed	Complete Eng. Supervisor Review	10/18/05
	Garrity, Mike	Complete Project Manager Review	11/1/05
	Torok, Christina	Complete Project Manager Review	5/5/06
	Braun, Karl	Complete P.M. Supervisor Review	5/8/06
		Document Approved	5/8/06
		Document Expired	5/7/11
FWW 060001	Terry, James	Receive Application	1/12/06
	Torok, Christina	Assign Project Manager	1/12/06
	Zigrand, Jeff	End Administrative Review	1/13/06
	Torok, Christina	Determined in Green Light Area	5/5/06
	Torok, Christina	Complete Project Manager Review	5/5/06
	Braun, Karl	Complete P.M. Supervisor Review	5/8/06
		Document Approved	5/8/06
	Howell, Monique	send approval	5/10/06
	Gordon, Samantha	FILE IN WAREHOUSE BOX 10911	2/18/09
		Document Expired	5/7/11

Pre-Review

Activity Type	Clock Status	Document Status	Elapsed	PI Number	Applicant
Fresh Water Wetlands Pre-Review		Administratively Closed		0804-04-0007.1	BUCK RD AT ELK LLC
				0804-04-0007.1	BUCK RD AT ELK LLC

Activity Number	Assigned To Name	Task	Completed Date
PRE 050001	Werner, Joanne	Receive Application	9/20/05
	Baldanzi, Rosalie	Receive Fee	9/20/05
	Bhattacharjee, Debra	Start Administrative Review	10/4/05
	Bhattacharjee, Debra	End Administrative Review	10/4/05
	Garrity, Mike	Assign Project Manager	10/4/05

Activity Number	Assigned To Name	Task	Completed Date
PRE 050001		Document Administratively Closed	10/17/05
PRE 060001	Spera, Vickie	Receive Application	1/12/06
	Baldanzi, Rosalie	Receive Fee	1/12/06
	Zigrand, Jeff	Start Administrative Review	1/13/06
	Zigrand, Jeff	End Administrative Review	1/13/06
	Torok, Christina	Assign Project Manager	1/13/06
		Document Administratively Closed	1/13/06

Permit Actions by Timeframe

06/06/22 01:57 PM

Key	
Facility Name	Facility that is the particular document is associated with
Document Type	Name of the Document associated with the facility
DEP Contact Person	NJDEP Employee to contact regarding the document
Document Status	The current status of the document submitted by a particular facility
Activity No	The activity number associated with a particular document
PI Number	This represent a unique number that identifies a facility. "PI" stands for point of interest.

Criteria Selected

Timeframe	Facility Search String
All	UNITED SOLAR LLC

Street Address: 730 BUCK RD
City: Elk Twp
Facility Name: UNITED SOLAR LLC
State / Zip: NJ 08343
PI Number: 0804-04-0007.2

Activity No: FWW 120001

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Land Use Document Set	Expired	Land Use Contact (609) 984-3023	Land Use	04/03/2012	The Freshwater Wetlands Protection Act seeks to protect freshwater wetlands. State open waters (waters of the United States which are not wetlands) and upland areas up to 150 feet from wetlands serve as buffers from ramdon, unnecessary or undesirable alteration or disturbance.

Land Use Permitting Report

Freshwater Wetlands

Activity Type	Clock Status	Document Status	Elapsed	PI Number	Applicant
FWLI4 Verification over an acre LOI		Expired		0804-04-0007.2	UNITED SOLAR LLC
				0804-04-0007.2	UNITED SOLAR LLC

Activity Number	Assigned To Name	Task	Completed Date
FWW 120001	Werner, Joanne	Receive Application	4/2/12
	Wair, Renee	Receive Fee	4/2/12
	Milligan, Donna	Start Administrative Review	4/2/12
	Kosowski, Brett	Assign Project Manager	4/2/12
	Milligan, Donna	End Administrative Review	4/2/12
	Kosowski, Brett	Start Technical Review	4/2/12
	Kosowski, Brett	PM Send T&E Review to T&E Unit	4/11/12
	Kosowski, Brett	Site Visit	4/19/12
	Kunz, David	Site Visit	4/19/12
	Kosowski, Brett	*Request FWW deficiency information	4/26/12
	Kosowski, Brett	End Technical Review	4/26/12
	Symanski, Kristen	T&E Spec Receive T&E Review	5/7/12
	Symanski, Kristen	T&E Spec Conduct T&E Review	5/7/12
	Symanski, Kristen	T&E Spec Send Comm to T&E Spvr	5/7/12
	Kosowski, Brett	Site Visit	5/17/12
	Kosowski, Brett	Field Meeting	5/30/12
	Kunz, David	T&E Spec Receive T&E Review	5/31/12
	Kosowski, Brett	*Receive FWW Deficiency Information	6/26/12
	Kunz, David	T&E Spec Send Plant ReviewComm to T&E Spvr	6/28/12
	Torok, Larry	T&E Spec Conduct Site Inspection	7/27/12
	Torok, Larry	T&E Spvr Return Comm to T&E Spec	7/30/12

Activity Number	Assigned To Name	Task	Completed Date
FWW 120001	Symanski, Kristen	T&E Spec Send Comments to PM	7/30/12
	Kosowski, Brett	site visit	8/8/12
	Kosowski, Brett	Complete Project Manager Review	8/9/12
	Anderson, Ryan	Complete P.M. Supervisor Review	8/10/12
	Anderson, Ryan	***Verify Wetland	8/10/12
	Stoneback, Bruce	**Approve Application	8/10/12
		Document Issued	8/10/12
	Mura, Crystal	send approval	8/14/12
	Johnson, Archie	Scanned Map	12/11/12
	Henderson, Kim	Warehouse Box Number	5/8/13
		Document Expired	8/9/17

**Inspections Completed At CJ S BUS SUPPLIES AND SERVICE INC - Program Interest ID:
497645 Between 1/1/1930 and 6/6/2022 By The Water Quality Program**

Jun 06, 2022 02:00

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: Only final inspection reports are listed in this report. Inspections for which a report has not been finalized by the Department will not appear in this report. Also, inspections which yield violations but where the inspected entity has not yet been notified of the violation are not listed in this report. For inspections indicating Violations Found, this means that one or more alleged violations were observed during the inspection, based on facts and information known to the Department at the time of the inspection. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known.

Activity Number	Inspection Type	Date of Inspection	Finalized Date	Inspection Results	Inspection Details	Related Enf Actions	Related Violations
BCI 160001	(WQ) Permanent No Exposure	6/14/16	6/21/16	#No Violations Found#	Click for Inspection Summary...	Click for Enforcement Action Info	Click for Violations Info

**Inspection Summary Report for CJ S BUS SUPPLIES AND SERVICE INC - Activity
Number BCI 160001**

Jun 06, 2022 02:01

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002; Site Remediation - 3/2003 and Radiation (limited information) - 7/2006. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: Only final inspection reports are listed in this report. Inspections for which a report has not been finalized by the Department will not appear in this report. Also, inspections which yield violations but where the inspected entity has not yet been notified of the violation are not listed in this report. For inspections indicating Out of Compliance, this means that violations were observed during the inspection, based on facts and information known to the Department at the time of the inspection. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known.

Activity Number: BCI 160001

Inspection Type: (WQ) Permanent No Exposure

Program Interest ID: 497645

Inspection Start Date: 6/14/16

End Date: 6/14/16

Lead Investigator: Bloomquist, Krista

Program Interest Name: CJ S BUS SUPPLIES AND SERVICE INC

Address: 732 BUCK RD

Monroeville

NJ

08343

County: Salem - Upper Pittsgrove
Twp

Block(s) and Lot(s): No Block and Lot

Comments:

Recertification of PNE and NAF were completed on-site.

Subject Item: WPNE 0 - Permanent No Exposure

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Does the permittee qualify for a designation of Permanent No Exposure?.	Data Collection	yes			Rules

Permit Actions by Timeframe

06/06/22 02:16 PM

Key	
Facility Name	Facility that is the particular document is associated with
Document Type	Name of the Document associated with the facility
DEP Contact Person	NJDEP Employee to contact regarding the document
Document Status	The current status of the document submitted by a particular facility
Activity No	The activity number associated with a particular document
PI Number	This represent a unique number that identifies a facility. "PI" stands for point of interest.

Criteria Selected

Timeframe	Facility Search String
All	HAYNICZ ORCHARDS

Street Address: 1092 ELK RD

City: Elk Twp
Facility Name: HAYNICZ ORCHARDS
State / Zip: NJ 08343
PI Number: GL0005

Activity No: AGC 040001

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Ag Cert Set	Superseded	Water Supply Contact (609) 984-3023	Water Supply	04/11/2005	The review and of an Agricultural Water Use Certification application. The application is required if an Agricultural facility must divert 100,000 gallons of water or more per day. Additional information is available from the Bureau of Water Allocation (609) 292-2957 or http://www.nj.gov/dep/watersupply

Activity No: AGC 100001

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Ag Cert Set	Superseded	Water Supply Contact (609) 984-3023	Water Supply	02/16/2010	The review and of an Agricultural Water Use Certification application. The application is required if an Agricultural facility must divert 100,000 gallons of water or more per day. Additional information is available from the Bureau of Water Allocation (609) 292-2957 or http://www.nj.gov/dep/watersupply

Activity No: **AGC 130001**

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Ag Cert Set	Superseded	Water Supply Contact (609) 984-3023	Water Supply	12/06/2013	The review and of an Agricultural Water Use Certification application. The application is required if an Agricultural facility must divert 100,000 gallons of water or more per day. Additional information is available from the Bureau of Water Allocation (609) 292-2957 or http://www.nj.gov/dep/watersupply

Activity No: **AGC 190001**

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Ag Cert Set	Effective	Water Supply Contact (609) 984-3023	Water Supply	04/24/2019	The review and of an Agricultural Water Use Certification application. The application is required if an Agricultural facility must divert 100,000 gallons of water or more per day. Additional information is available from the Bureau of Water Allocation (609) 292-2957 or http://www.nj.gov/dep/watersupply

Water Allocation Effective Permits

Program Interest ID	Program Interest Name	Activity Number	Activity Type Description	Effective Start Date	Expiration Date
GL0005	HAYNICZ ORCHARDS	AGC190001	Agricultural Certification - Renewal	7/1/19	6/30/24

Water Use Results by Year

Point of Interest Number: GL0005

Point of Interest Name: HAYNICZ ORCHARDS

Year: 2003

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72132		POND 1	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72133		POND 2	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72134		POND 3	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72135		POND 4	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70586	WELL 1	5100000251	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70587	WELL 2	5100000252	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

Year: 2004

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72132		POND 1	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72133		POND 2	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72134		POND 3	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72135		POND 4	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70586	WELL 1	5100000251	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70587	WELL 2	5100000252	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

Year: 2005

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72132	POND 4	POND 1						0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72132		POND 1	0.000000	0.000000	0.000000	0.000000	0.000000							
WSIN72133	POND 5	POND 2						0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72133		POND 2	0.000000	0.000000	0.000000	0.000000	0.000000							
WSIN72134	POND 6	POND 3						0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

WSIN72134		POND 3	0.000000	0.000000	0.000000	0.000000	0.000000							
WSIN72135	POND 7	POND 4						0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72135		POND 4	0.000000	0.000000	0.000000	0.000000	0.000000							
WSWL30127 3	WELL 3	3100051895						0.000000	0.000000	0.086400	0.000000	0.000000	0.000000	0.000000
WSWL70586	WELL 1	5100000251	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70587	WELL 2	5100000252	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

Year: 2006

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72132	POND 4	INTAKE 1	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72133	POND 5	INTAKE 2	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72134	POND 6	INTAKE 3	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72135	POND 7	INTAKE 4	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL30127 3	WELL 3	3100051895	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70586	WELL 1	5100000251	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70587	WELL 2	5100000252	0.000000	0.000000	0.000000	0.000000	0.000000	0.018000	0.018000	0.018000	0.000000	0.000000	0.000000	0.000000

Year: 2007

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72132	POND 4	INTAKE 1	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72133	POND 5	INTAKE 2	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72134	POND 6	INTAKE 3	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72135	POND 7	INTAKE 4	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL30127 3	WELL 3	3100051895	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70586	WELL 1	5100000251	0.000000	0.000000	0.000000	0.000000	0.000000	0.684000	0.684000	0.684000	0.684000	0.000000	0.000000	0.000000
WSWL70587	WELL 2	5100000252	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

Year: 2008

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72132	POND 4	INTAKE 1	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72133	POND 5	INTAKE 2	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

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Year: 2015

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72133	POND 5	INTAKE 2	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72134	POND 6	INTAKE 3	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72135	POND 7	INTAKE 4	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL301273	WELL 3	3100051895	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000800	0.000800	0.000800	0.000000	0.000000
WSWL70586	WELL 1	5100000251	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70587	WELL 2	5100000252	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

Year: 2016

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72133	POND 5	INTAKE 2	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72134	POND 6	INTAKE 3	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72135	POND 7	INTAKE 4	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL301273	WELL 3	3100051895	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70586	WELL 1	5100000251	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000800	0.000800	0.000800	0.000000	0.000000	0.000000
WSWL70587	WELL 2	5100000252	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

Year: 2017

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72133	POND 5	INTAKE 2	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72134	POND 6	INTAKE 3	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72135	POND 7	INTAKE 4	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL301273	WELL 3	3100051895	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70586	WELL 1	5100000251	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70587	WELL 2	5100000252	0.000000	0.000000	0.000000	0.000000	1.300000	2.600000	2.300000	1.800000	1.200000	0.000000	0.000000	0.000000

Year: 2018

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72133	POND 5	INTAKE 2	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

WSIN72134	POND 6	INTAKE 3	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72135	POND 7	INTAKE 4	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL301273	WELL 3	3100051895	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70586	WELL 1	5100000251	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70587	WELL 2	5100000252	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	2.300000	2.600000	1.500000	1.400000	0.000000	0.000000

Year: 2019

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72133	POND 5	INTAKE 2							0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72134	POND 6	INTAKE 3							0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72135	POND 7	INTAKE 4							0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL301273	WELL 3	3100051895							0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70586	WELL 1	5100000251							0.000000	0.000000	1.700000	1.200000	0.000000	0.000000
WSWL70587	WELL 2	5100000252							0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

Year: 2020

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72133	POND 5	INTAKE 2	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72134	POND 6	INTAKE 3	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72135	POND 7	INTAKE 4	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL301273	WELL 3	3100051895	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70586	WELL 1	5100000251	0.000000	0.000000	0.000000	0.000000	0.000000	2.300000	2.600000	1.400000	0.000000	0.000000	0.000000	0.000000
WSWL70587	WELL 2	5100000252	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000

Year: 2021

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72133	POND 5	INTAKE 2	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72134	POND 6	INTAKE 3	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSIN72135	POND 7	INTAKE 4	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL301273	WELL 3	3100051895	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
WSWL70586	WELL 1	5100000251	0.000000	0.000000	0.000000	0.000000	0.000000	0.100000	0.100000	0.000000	0.000000	0.000000	0.000000	0.000000

WSWL70587	WELL 2	5100000252	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
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Year: 2022

Subject Item #	Desc.	Designation	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WSIN72133	POND 5	INTAKE 2												
WSIN72134	POND 6	INTAKE 3												
WSIN72135	POND 7	INTAKE 4												
WSWL30127 3	WELL 3	3100051895												
WSWL70586	WELL 1	5100000251												
WSWL70587	WELL 2	5100000252												

**Inspections Completed At HAYNICZ BROTHERS ORCHARDS - Program Interest ID:
NL000097 Between 1/1/1930 and 6/6/2022 By The Pesticides Program**

Jun 06, 2022 02:03

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: Only final inspection reports are listed in this report. Inspections for which a report has not been finalized by the Department will not appear in this report. Also, inspections which yield violations but where the inspected entity has not yet been notified of the violation are not listed in this report. For inspections indicating Violations Found, this means that one or more alleged violations were observed during the inspection, based on facts and information known to the Department at the time of the inspection. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known.

Activity Number	Inspection Type	Date of Inspection	Finalized Date	Inspection Results	Inspection Details	Related Enf Actions	Related Violations
SCI 020001	*Standard Compliance Inspection	7/30/02	6/30/04	#No Violations Found#	Click for Inspection Summary...	Click for Enforcement Action Info	Click for Violations Info

Activity Number	Inspection Type	Date of Inspection	Finalized Date	Inspection Results	Inspection Details	Related Enf Actions	Related Violations
SCI 030001	*Standard Compliance Inspection	9/10/03	6/20/05	#No Violations Found#	Click for Inspection Summary...	Click for Enforcement Action Info	Click for Violations Info

Activity Number	Inspection Type	Date of Inspection	Finalized Date	Inspection Results	Inspection Details	Related Enf Actions	Related Violations
SCI 120001	*Standard Compliance Inspection	8/24/12	11/25/15	#Violations Found#	Click for Inspection Summary...	Click for Enforcement Action Info	Click for Violations Info

Activity Number	Inspection Type	Date of Inspection	Finalized Date	Inspection Results	Inspection Details	Related Enf Actions	Related Violations
SCI 180001	*Standard Compliance Inspection	8/23/18	5/3/19	#Violations Found#	Click for Inspection Summary...	Click for Enforcement Action Info	Click for Violations Info

**Inspection Summary Report for HAYNICZ BROTHERS ORCHARDS - Activity Number
SCI 020001**

Jun 06, 2022 02:06

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002; Site Remediation - 3/2003 and Radiation (limited information) - 7/2006. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

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Activity Number:	SCI 020001	Inspection Type:	*Standard Compliance Inspection	Program Interest ID:	NL000097
Inspection Start Date:	7/30/02	End Date:	7/30/02	Lead Investigator:	Boyle, Tim
Program Interest Name:	HAYNICZ BROTHERS ORCHARDS				
Address:	1093 ELK RD	Monroeville	NJ	08343	County: Salem - Upper Pittsgrove Twp
Block(s) and Lot(s):	Block 54 Lot 14, Block 175 Lot 7, Block 44 Lot 6				

Comments:**No Violation found.****For the file only the business reports were printed.****No report was printed for either 01246A or 01240A****Subject Item: PPA 0 - Private Applicator**

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Is Private Applicator Properly Registered?. [N.J.A.C. 7:30- 8.1 (a)]	In Compliance				Rules
Does Private Applicator Keep Record(s) pesticide application (s)?. [N.J.A.C. 7:30- 8.8(a)]	In Compliance				Rules
Do application record(s) Contain Pesticide Names & EPA Reg. #'s?. [N.J.A.C. 7:30- 8.8(b)]	In Compliance				Rules
Are the application records of EUPs, Sec. 18 and SLN being Kept properly?. [N.J.A.C. 7:30- 8.8(f)]	In Compliance				Rules
Does private applicator Store Restricted-Use Pesticides properly?. [N.J.A.C. 7:30- 9.5(a)]	In Compliance				Rules
Does private applicator keep a List of Stored Pesticides and Inform FD as per Regulation?. [N.J.A.C. 7:30- 9.5(b)]	In Compliance				Rules
Are Federal/Registered Pesticide Containers Properly Labeled?. [N.J.A.C. 7:30- 9.6(a)]	In Compliance				Rules
Does the private applicator Store/Display pesticides near food or animal feed products?. [N.J.A.C. 7:30- 9.5(g)]	In Compliance				Rules
Are pesticides stored in Containers commonly Used for Food or Drink?. [N.J.A.C. 7:30- 9.6(c)]	In Compliance				Rules
Does private applicator have Spill Equipment available?. [N.J.A.C. 7:30- 9.5(h)]	In Compliance				Rules
How does the private applicator dispose of its Pesticides and Containers? [If spill is involved, check 9.8(a)]. [N.J.A.C. 7:30- 9.7(b)]	In Compliance				Rules

Is the private applicator in compliance with Pesticide Service Vehicle requirements?. [N.J.A.C. 7:30- 9.5(f)]	In Compliance				Rules
Are all Service Containers properly Labeled?. [N.J.A.C. 7:30- 9.6 (b)]	In Compliance				Rules
Does the private applicator Maintain Application Equipment properly? [If no, see 9.9(b), (c), & (d)]. [N.J.A.C. 7:30- 9.9(a)]	In Compliance				Rules
Is Safety Equipment available for employees?. [N.J.A.C. 7:30- 9.9(c)]	In Compliance				Rules
Does private applicator perform applications involving Apiarists?. [N.J.A.C. 7:30- 9.11(a)]	In Compliance				Rules

Subject Item: PWPS 0 - Worker Protection Standard

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Is Specific Information about Pesticide Applications Posted for Workers in a Central Location 12.9(d)? [see 12.15(a) for handlers]. [N.J.A.C. 7:30-12.6(a)]	In Compliance				Rules
Is Specific Information about Pesticide Applications Complete? [see 12.15 for handlers]. [N.J.A.C. 7:30-12.6(d)]	In Compliance				Rules
Where is Pesticide Appl. Info. Posted (location)? [see 12.14(b) for handlers]. [N.J.A.C. 7:30-12.6(b)]	In Compliance				Rules
Is Specific Info. about Pesticide Appl. Posted for at least 30 days? [see 12.14(c) for handlers]. [N.J.A.C. 7:30-12.6(c)]	In Compliance				Rules
Is the Pesticide Safety Poster Complete? (is this the EPA WPS poster) [see 12.19(b) for handlers]. [N.J.A.C. 7:30-12.9(b)]	In Compliance				Rules
Is Emergency Info Posted? [see 12.19(c) for handlers]. [N.J.A.C. 7:30-12.9(c)]	In Compliance				Rules

Is the Posted Pesticide Safety Information Located at a Central Location? [see 12.14(b) for handlers & 12.9(a)&(e) for comp. regulation]. [N.J.A.C. 7:30-12.9(d)]	In Compliance				Rules
Is the Pesticide Safety information Legible, Up-To-Date and Accessible? [see 12.19(f) for handlers]. [N.J.A.C. 7:30-12.9(f)]	In Compliance				Rules
Have Agricultural Employees had Pesticide Safety Training in the Required Time Period? [see 12.16(a) for handlers]. [N.J.A.C. 7:30-12.8(a)]	In Compliance				Rules
Are these Employees Trained for Entering a Previously Treated Area? [see 12.8(b,c & e) for compl. general and early entry]. [N.J.A.C. 7:30-12.8(b)]	In Compliance				Rules
Is Pesticide Safety Training Understandable? [see 12.16(c) for handlers & and are NJ Fact Sheets available - 12.16(e)]. [N.J.A.C. 7:30-12.8(f)]	In Compliance				Rules
Does the Worker Training Cover Required Information? [see 12.16 for handlers]. [N.J.A.C. 7:30-12.8(f)3]	In Compliance				Rules
How is the Training Documented? [see 12.16(n) for handlers and 12.8(s) for comp. regulation]. [N.J.A.C. 7:30-12.8(q)]	In Compliance				Rules
Is the Instructor Qualified to Present the Material? [see 12.16(h) for handlers and 12.8(f,i,k, & n) for compl. reg]. [N.J.A.C. 7:30-12.8(f)1]	In Compliance				Rules
Does Farmer give Notice of Applications performed to Commercial Handlers? [see 12.7(a) & 12.15(a)]. [N.J.A.C. 7:30-12.7(a)]	In Compliance				Rules
What is employer's Notice of Applications to Workers in Field, Nursery or Forest? [see 12.7 for handlers & 12.5(d) for Oral Warning description]. [N.J.A.C. 7:30-12.5(b)]	In Compliance				Rules
What is employer's Notice of Applications to Workers in a Greenhouse? [see 12.7 for handlers & 12.5(d) for Oral Warning description]. [N.J.A.C. 7:30-12.5(a)]	In Compliance				Rules
Are Warning Signs Posted in Proper Locations & Proper Specifications? [see 12.14(c) for handlers & 12.6(c) for description of signage]. [N.J.A.C. 7:30-12.5(c)1]	In Compliance				Rules
Who is Allowed in Treated Area During a Pesticide Application? [see 12.15 for handlers]. [N.J.A.C. 7:30-12.4(a)]	In Compliance				Rules
Does Employer Allow Early Entry of Workers to Areas with REI? [N.J.A.C. 7:30-12.4(a)3]	In Compliance				Rules
What is the Level of Contact Allowed for Early Entry Workers and have they been Properly Trained?. [N.J.A.C. 7:30-12.4(c)1]	In Compliance				Rules

Is Handler Monitored Visually or by Voice every 2 Hours? [see 12.14(c) for fumigant safety]. [N.J.A.C. 7:30-12.13(b)]	In Compliance				Rules
Do Handlers receive Info about Label Safety Requirements?. [N.J.A.C. 7:30-12.17(a)]	In Compliance				Rules
Does Farmer make Commercial Handlers aware of Other Treated Areas?. [N.J.A.C. 7:30-12.17(b)]	In Compliance				Rules
Is Handler Trained in the Proper Use and Maintenance of Application Equipment? [see 12.18(b) & (c) for further details]. [N.J.A.C. 7:30-12.18(a)]	In Compliance				Rules
Is appropriate PPE Provided to the Handler?. [N.J.A.C. 7:30-12.20(c)]	In Compliance				Rules
Is PPE Provided Clean and in Operable Condition?. [N.J.A.C. 7:30-12.20(c)]	In Compliance				Rules
Is appropriate PPE Used Correctly and Inspected Daily?. [N.J.A.C. 7:30-12.20(e)]	In Compliance				Rules
Does Ag Employer insure that PPE Is Cleaned, Stored and Maintained Properly? [see 12.20(f) for cont. of regulation.]. [N.J.A.C. 7:30-12.20(f)1]	In Compliance				Rules
Are Decontamination Sites Provided After REI?. [N.J.A.C. 7:30-12.10(a)]	In Compliance				Rules
Are Decontamination Sites Supplied with Required Materials? [see 12.11(b)1,(c) and (d) for cont. of regulation.]. [N.J.A.C. 7:30-12.10(b)]	In Compliance				Rules
Is a Decontamination Site Provided?. [N.J.A.C. 7:30-12.21(a)]	In Compliance				Rules
Is Site Supplied with the Proper Materials? [see 12.21(b)1 for cont. of regulation.]. [N.J.A.C. 7:30-12.21(b)]	In Compliance				Rules
Is Decon. Site Easily Accessible? [see 12.21(c) and (c)1 for cont. of regulation.]. [N.J.A.C. 7:30-12.21(c)]	In Compliance				Rules
Does handler have Immediate access to Eye Wash Water?. [N.J.A.C. 7:30-12.21(d)]	In Compliance				Rules
Is a Decon Site Available with Sufficient Supplies for Washing?. [N.J.A.C. 7:30-12.21(e)]	In Compliance				Rules
Has there been a Poisoning Incident on Farm?. [N.J.A.C. 7:30-12.22]	In Compliance				Rules
Is Emergency Transportation Provided to an appropriate medical facility?. [N.J.A.C. 7:30-12.11(a)]	In Compliance				Rules

**Inspection Summary Report for HAYNICZ BROTHERS ORCHARDS - Activity Number
SCI 120001**

Jun 06, 2022 02:06

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Activity Number:	SCI 120001	Inspection Type:	*Standard Compliance Inspection	Program Interest ID:	NL000097
Inspection Start Date:	8/24/12	End Date:	8/24/12	Lead Investigator:	Delarosa, Maritza
Program Interest Name:	HAYNICZ BROTHERS ORCHARDS				
Address:	1093 ELK RD	Monroeville	NJ	08343	County: Salem - Upper Pittsgrove Twp
Block(s) and Lot(s):	Block 54 Lot 14, Block 175 Lot 7, Block 44 Lot 6				

Comments:

In this Tier 1 inspection one farm worker was interviewed in Spanish as part of this visit.

The farmer has approximately 210 acres, which 40 acres are sowed of apples, 12 acres of peaches, 60 acres sweet beans, about 40 acres is wet land. Peaches and apples are sold to the brokers.

In 1928 Hynick's family started farming. Daniel and William Haynicz started to sow as partners in 1952.

The pesticides are purchased to Helena mainly and sometimes pesticides are purchased in Crop Production Services.

6 farm workers are employed April to October. 2 workers start on April to pick strawberries, 4 the other 4 workers come May to October. Campsite is provided to the workers. All workers come from Mexico.

During the inspection was found that the information posted at the central location met the DEP/WPS requirements (except the pesticide application records missing REI-re-entry time, total amount pesticide concentration applied and total water used in the application). Decontamination site, the personal protective equipment, and the pesticide mixing area were acceptable. Pesticides storage area met DEP requirements, except the farmers did not send the pesticide list with the cover letter to the fire department.

In the worker interview, he stated received the pesticides safety. He has been working about 4 years. He worked in Florida in vegetables and fruits.

Issued field NOV:

7:30-8.8(a)

7:30-8.8(b)

7:30-9.5(b)

Subject Item: **PPA** **0** **-** **Private Applicator**

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Is Private Applicator Properly Registered?. [N.J.A.C. 7:30-8.1 (a)]	In Compliance				Rules
RECORDKEEPING	Heading				Rules

Does Private Applicator Keep Record(s) pesticide application (s)? [N.J.A.C. 7:30-8.8(a)]	Out of Compliance	The investigation disclosed that you, a private pesticide applicator, maintained inadequate records of pesticide applications. Specifically, these records were missing the following items of information: 1. The date of application; i. For REI, hour completed ii. Re-entry time 2. The total amount of each pesticide concentrate or formulation used 3. The total amount of diluent.			Rules
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Does Private Applicator Keep Record(s) pesticide application (s)? [N.J.A.C. 7:30-8.8(a)]	Out of Compliance	The investigation disclosed that you, a private pesticide applicator, maintained inadequate records of pesticide applications. Specifically, these records were missing the following items of information: 1. The date of application; i. For REI, hour completed ii. Re-entry time 2. The total amount of each pesticide concentrate or formulation used 3. The total amount of diluent.			Rules
Do application record(s) Contain Pesticide Names & EPA Reg. #'s?. [N.J.A.C. 7:30-8.8(b)]	Out of Compliance	The investigation disclosed that you, a private pesticide applicator within the State of New Jersey, failed to keep, in writing the following additional information: 1. A listing of the names, active ingredients and corresponding EPA Registration Numbers of all the pesticides applied by him or her.			Rules

Do application record(s) Contain Pesticide Names & EPA Reg. #s?. [N.J.A.C. 7:30-8.8(b)]	Out of Compliance	The investigation disclosed that you, a private pesticide applicator within the State of New Jersey, failed to keep, in writing the following additional information: 1. A listing of the names, active ingredients and corresponding EPA Registration Numbers of all the pesticides applied by him or her.			Rules
Are the application records being Kept for the Required Time period?. [N.J.A.C. 7:30-8.8(c)]	In Compliance				Rules
Are the application records of EUPs, Sec. 18 and SLN being Kept properly?. [N.J.A.C. 7:30-8.8(f)]	In Compliance				Rules
STORAGE AREA	Heading				Rules
Does private applicator Store Restricted-Use Pesticides properly?. [N.J.A.C. 7:30-9.5(a)]	In Compliance				Rules
Are Federal/Registered Pesticide Containers Properly Labeled?. [N.J.A.C. 7:30-9.6(a)]	In Compliance				Rules

Does private applicator keep a List of Stored Pesticides and Inform FD as per Regulation?. [N.J.A.C. 7:30-9.5(b)]	Out of Compliance	The investigation disclosed that you failed to annually send a copy of this list with an explanatory cover letter to the local fire company and along with a written description or diagram depicting the exact location of the area on the property where the pesticide is stored. Failing to comply with the following provision (s): 1. The list shall be updated and sent to the local fire company each year by May 1. 2. The list shall be kept at a location that is separate from the actual storage site. 3. The cover letter shall explain that this list has been sent pursuant to N.J.A.C. 7:30-9.5 (b). 4. A copy of each year's cover letter shall be kept on file for three years and shall be provided immediately upon request by the Department.			Rules
Are Federal Container and Containment regulations followed?. [N.J.A.C. 7:30-9.6(d)]	In Compliance				Rules

How does the private applicator dispose of its Pesticides and Containers? [If spill is involved, check 9.8(a)]. [N.J.A.C. 7:30-9.7(b)]	In Compliance				Rules
Does private applicator have Spill Equipment available?. [N.J.A.C. 7:30-9.5(h)]	In Compliance				Rules
Does the private applicator Maintain Application Equipment properly? [If no, see 9.9(b), (c), & (d)]. [N.J.A.C. 7:30-9.9(a)]	In Compliance				Rules
Is Safety Equipment available for employees?. [N.J.A.C. 7:30-9.9(c)]	In Compliance				Rules
No person shall hold, use, distribute, sell, or offer for sale within this State or deliver for transportation or transport in intrastate commerce or between points within this State or between points within this State through any point outside this State any pesticide or pesticide container, unless he or she complies with the requirements of 40 C.F.R. Parts 9, 156 and 165 (otherwise known as the Federal Container and Containment Regulations). [N.J.A.C. 7:30-8.14]	In Compliance				Rules

Pursuant to 7:30-8.11(b), a Private Pesticide Applicator license may be denied, suspended or revoked for the following acts: 1.Refusing or failing to comply with the provisions of the Act or this Chapter or any Order issued by the Department;2.Operating in such a manner so as to cause harm, injury or damage to persons, property or the environment, or a significant risk of harm, injury or damage;3.Making false or fraudulent claims through any form of written or verbal communication, misrepresenting the effect of any pesticide or application methods to be utilized, or the degree of certification needed; 4.Making a pesticide application not in accordance with the pesticide label, or not in accordance with administrative actions on specific pesticide(s) taken by the EPA, or not in accordance with the specifications of a special local need registration or not in accordance with use restrictions imposed by the Department under the authority of 7:30-10.1(a);5.Operating faulty or unsafe application equipment;6.Applying any pesticide to an agricultural crop where any person other than those engaged in the application is present within the boundaries of the target site at the time of application;7.Failing to comply with restricted entry interval (REI) requirements as provided in N.J.A.C. 7:30-12, or the product label and any days to harvest interval as stated on a pesticide label; 8. Failing to keep or falsification of required records;9.Falsifying or making misleading statements in the application for a private pesticide applicator license; 10.Evading or attempting to evade the provisions of the Act or this chapter, or aiding, abetting, combining with, or conspiring with any person for any purpose which will evade or be in violation of the provisions of the Act or this chapter; 11.Receiving disciplinary action for committing any of the acts in (b)1 through 10 above in another state, territory or tribal jurisdiction. [N.J.A.C. 7:30-8.11(b)]	In Compliance				Rules
No person having a private pesticide applicator license which has been revoked or suspended in this State or in any other state, territory or tribal jurisdiction, shall be allowed to apply pesticides under the direct supervision of any licensed pesticide applicator during the time period in which the revocation or suspension is in effect. [N.J.A.C. 7:30-8.11(d)]	In Compliance				Rules
How does the private applicator dispose of its Pesticides and Containers?. [N.J.A.C. 7:30-9.7(a)]	In Compliance				Rules

Subject Item: **PUSE** **0** - **Use**

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Are pesticides being Used According to Federal/State Registered Label?. [N.J.A.C. 7:30-10.2(a)]	In Compliance				Rules
Did this Use Cause Harm, Injury or Damage?. [N.J.A.C. 7:30-10.2(c)]	In Compliance				Rules
No person shall transport, handle, store, mix or load any pesticide or pesticide container in a manner that causes: 1. Harm, injury or damage to persons, property or the environment; or 2. A significant risk of harm, injury or damage. [N.J.A.C. 7:30-10.2 (b)]	In Compliance				Rules
No person shall directly apply any pesticide to a non-target site. [N.J.A.C. 7:30-10.2(d)]	In Compliance				Rules
No person shall make any application of a pesticide unless he or she takes reasonable precautions, before, during and after the application, to minimize exposure of individuals or the environment to the pesticide and ensure the safety of any individuals or the environment unnecessarily exposed. Such precautions shall include, but not be limited to, transmittal from the applicator to the exposed and/or potentially exposed individual of precautionary label statements relevant to such individuals or the environment. [N.J.A.C. 7:30-10.2(e)]	In Compliance				Rules
No person applying a pesticide shall permit drift or other movement of the pesticide to infringe on a non-target site, under circumstances where such infringement should be reasonably foreseeable. [N.J.A.C. 7:30-10.2(f)]	In Compliance				Rules
No person shall add water to any pesticide handling, storage, or application equipment via a hose, pump, or other equipment unless such hose, pump, or other equipment is fitted with an effective valve or device to prevent backflow of pesticides or liquids containing pesticides into water supply systems, streams, lakes, other sources of water or other areas. [N.J.A.C. 7:30-10.2 (h)]	In Compliance				Rules

No person shall use any rodent bait, unless it has been placed in tamper-resistant bait boxes pursuant to NJAC 7:30-10.3(b) and (c), or in locations not accessible to children, pets, domestic animals or non-target wildlife. [N.J.A.C. 7:30-10.3(a)]	In Compliance				Rules
No person shall use or otherwise possess any pesticide in any rodent bait box or bait tray unless: 1. The bait box is secured against tampering when placed in areas accessible to pets, domestic animals, non-target wildlife or children; and i. The bait box or tray has attached to it or contained therein as part of the actual packaging of the pesticide, a copy of the registered label of the pesticide; or ii. The bait box or tray has attached to it a readable label with the following information about the pesticide contained therein: (1) The brand or trade name; (2) The EPA registration number; (3) The name and percentage of active ingredient(s) in the bait box; and (4) An appropriate signal word, that is, Danger-Poison, Warning, or Caution. [N.J.A.C. 7:30-10.3 (b)]	In Compliance				Rules

Subject Item: PWPC 0 - Worker Protection-Comprehensive

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Conduct Comprehensive WPS Inspection (WPC).	Yes	Pesticides have been applied on the 30 days that workers were working, in the field.			Rules

Subject Item: PWPS 0 - Worker Protection Standard

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Has Establishment Applied pesticides at the Farm where Workers are Employed?	Yes	Pesticides are applied, during the season that workers are working, in the field.			Rules
Has Establishment Applied pesticides at the Farm where Workers are Employed?	Yes	Pesticides have been applied on the 30 days that workers were working, in the field.			Rules
How many Workers/Handlers are Employed by the Establishment?	Yes	There are about 6 workers employed and handlers are not hired.			Rules
What is the Size of the Establishment in Acres?	Yes	The size is approximately 120 acres.			Rules
Does Employer insure that employees are Protected in Pesticide Use & Safety?. [N.J.A.C. 7:30-12.1(a)]	In Compliance				Rules
SAFETY TRAINING FOR WORKERS/HANDLERS	Heading				Rules
Is Specific Information about Pesticide Applications Posted for Workers in a Central Location? [see 12.14(a) for handlers]. [N.J.A.C. 7:30-12.6(a)]	In Compliance				Rules
Is Specific Information about Pesticide Applications Complete? [see 12.14 for handlers]. [N.J.A.C. 7:30-12.6(d)]	In Compliance				Rules
Where is Pesticide Appl. Info. Posted (location)? [see 12.14(b) for handlers] [N.J.A.C. 7:30-12.6(b)]	In Compliance				Rules
Is Specific Info. about Pesticide Appl. Posted for at least 30 days? [see 12.14(c) for handlers]. [N.J.A.C. 7:30-12.6(c)]	In Compliance				Rules

Is the Pesticide Safety Poster Complete? (is this the EPA WPS poster) [see 12.19(b) for handlers]. [N.J.A.C. 7:30-12.9(b)]	In Compliance				Rules
SAFETY TRAINING FOR WORKERS/HANDLERS	Heading				Rules
Have Agricultural Employees had Pesticide Safety Training in the Required Time Period? [see 12.16(a) for handlers]. [N.J.A.C. 7:30-12.8(a)]	In Compliance				Rules
Are these Employees Trained for Entering a Previously Treated Area? [see 12.8(b,c & e) for compl. general and early entry]. [N.J.A.C. 7:30-12.8(b)]	In Compliance				Rules
Does the Worker Training Cover Required Information? [see 12.16 for handlers]. [N.J.A.C. 7:30-12.8(f)3]	In Compliance				Rules
Is Pesticide Safety Training Understandable? [see 12.16(c) for handlers & and are NJ Fact Sheets available - 12.16(e)]. [N.J.A.C. 7:30-12.8(f)]	In Compliance				Rules
How is the Training Documented? [see 12.16(n) for handlers and 12.8(s) for comp. regulation]. [N.J.A.C. 7:30-12.8(q)]	In Compliance				Rules
Is the Instructor Qualified to Present the Material? [see 12.16(h) for handlers and 12.8(f,i,k, & n) for compl. reg]. [N.J.A.C. 7:30-12.8(f)1]	In Compliance				Rules
EMPLOYER INFO EXCHANGE	Heading				Rules
What is employer's Notice of Applications to Workers in Field,Nusery or Forest? [see 12.7 for handlers & 12.5(d) for Oral Warning description]. [N.J.A.C. 7:30-12.5(b)]	In Compliance				Rules
FIELD POSTING	Heading				Rules
Are Warning Signs Posted in Proper Locations & Proper Specifications? [see 12.14(c) for handlers & 12.5(c) for description of signage]. [N.J.A.C. 7:30-12.5(c)1]	In Compliance				Rules
RESTRICTIONS FOR WORKERS DURING/AFTER APPLICATIONS	Heading				Rules
DECONTAMINATION SITES - WORKERS/HANDLER	Heading				Rules
Are Decontamination Sites Provided for WPS Persons After REI? [see N.J.A.C. 7:30-12.21(a) for handlers]. [N.J.A.C. 7:30-12.10(a)]	In Compliance				Rules
Is Emergency Transportation Provided to an appropriate medical facility?. [N.J.A.C. 7:30-12.11(a)]	In Compliance				Rules
Who is Allowed in Treated Area During a Pesticide Application? [see 12.15 for handlers]. [N.J.A.C. 7:30-12.4(a)]	In Compliance				Rules

Is Emergency Info Posted? [see 12.19(c) for handlers]. [N.J.A.C. 7:30-12.9(c)]	In Compliance				Rules
Is the Posted Pesticide Safety Information Located at a Central Location? [see 12.14(b) for handlers & 12.9(a)&(e) for comp. regulation]. [N.J.A.C. 7:30-12.9(d)]	In Compliance				Rules
Is the Pesticide Safety information Legible, Up-To-Date and Accessible? [see 12.19(f) for handlers]. [N.J.A.C. 7:30-12.9(f)]	In Compliance				Rules
Are Decontamination Sites Supplied with Required Materials? [see 12.10(b)1 and (d) for cont. of regulation, and 12.21(b)1 and (d) for handlers]. [N.J.A.C. 7:30-12.10(b)]	In Compliance				Rules

**Inspection Summary Report for HAYNICZ BROTHERS ORCHARDS - Activity Number
SCI 180001**

Jun 06, 2022 02:09

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002; Right To Know - 3/2002 and Pesticides - 4/2002; Site Remediation - 3/2003 and Radiation (limited information) - 7/2006. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: Only final inspection reports are listed in this report. Inspections for which a report has not been finalized by the Department will not appear in this report. Also, inspections which yield violations but where the inspected entity has not yet been notified of the violation are not listed in this report. For inspections indicating Out of Compliance, this means that violations were observed during the inspection, based on facts and information known to the Department at the time of the inspection. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known.

Activity Number:	SCI 180001	Inspection Type:	*Standard Compliance Inspection	Program Interest ID:	NL000097
Inspection Start Date:	8/23/18	End Date:	8/23/18	Lead Investigator:	Delarosa, Maritza
Program Interest Name:	HAYNICZ BROTHERS ORCHARDS				
Address:	1093 ELK RD	Monroeville	NJ	08343	County: Salem - Upper Pittsgrove Twp
Block(s) and Lot(s):	Block 54 Lot 14, Block 175 Lot 7, Block 44 Lot 6				

Comments:

A scheduled Tier 1 inspection was conducted at this establishment. There are 2 workers. One worker was interviewed, in Spanish, as part of this inspection. Labor housing is provided to the workers. Handlers are not hired.

The farmer has approximately 15 acres sowed of apples another 200 acres are rented for another farmers. No soil fumigants or special needs pesticides are applied, in the field. Pesticide are purchased from Crop Production Services.

The worker told to the inspectors that he received training at another farm, as he had told his employer, but disclosed that it was not the pesticide safety training. Before the worker works here by 4 years. He had been working 3 season, as farm worker, in Vineland, and other 7 years more at another sites, in NJ. He has been working.as farm worker about 14 years, all of them in NJ.

Training requirements were reviewed with the owner. The WPS board was outdated and posted incomplete application records (see photo attached). The records were missing the business address, active ingredients, total pesticide concentrate, diluent, and applicator. The mixing, loading, and storage areas were satisfactory. Respirator, decontamination, and AEZ requirements were reviewed.

Issued fiel NOV:

7:30-8.8(a): incomplete pesticide application records

7:30-10.2(a/ 40 CFR-170-309(a)(b): label violation; failure to follow WPS regulations

Subject Item: PPA 0 - Private Applicator

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Is Private Applicator Properly Registered?. [N.J.A.C. 7:30-8.1 (a)]	In Compliance				Rules
RECORDKEEPING	Heading				Rules

Does Private Applicator Keep Record(s) pesticide application (s)?. [N.J.A.C. 7:30-8.8(a)]	Out of Compliance	The investigation disclosed that you, a private pesticide applicator, maintained inadequate records of pesticide applications. Specifically, these records were missing the following items of information: 1. For REI, start time, hour completed ii. Re-entry time 2. For an agricultural crop: 1) The name and address of the farm 3) eated 3. The brand or trade name of the pesticide used or symbol representing such name, with a list which clearly correlates the symbol used with full and complete pesticide product name(s) 4. The total amount of each pesticide concentrate or formulation used .			Rules
Are the application records being Kept for the Required Time period?. [N.J.A.C. 7:30-8.8(c)]	In Compliance				Rules
STORAGE AREA	Heading				Rules
Does private applicator Store Restricted-Use Pesticides properly?. [N.J.A.C. 7:30-9.5(a)]	In Compliance				Rules
Are Federal/Registered Pesticide Containers Properly Labeled?. [N.J.A.C. 7:30-9.6(a)]	In Compliance				Rules

Does private applicator keep a List of Stored Pesticides and Inform FD as per Regulation?. [N.J.A.C. 7:30-9.5(b)]	In Compliance				Rules
Are Federal Container and Containment regulations followed?. [N.J.A.C. 7:30-9.6(d)]	In Compliance				Rules
How does the private applicator dispose of its Pesticides and Containers? [If spill is involved, check 9.8(a)]. [N.J.A.C. 7:30-9.7(b)]	In Compliance				Rules
Does private applicator have Spill Equipment available?. [N.J.A.C. 7:30-9.5(h)]	In Compliance				Rules
Does the private applicator Maintain Application Equipment properly? [If no, see 9.9(b), (c), & (d)]. [N.J.A.C. 7:30-9.9(a)]	In Compliance				Rules
Is Safety Equipment available for employees?. [N.J.A.C. 7:30-9.9(c)]	In Compliance				Rules
No person shall hold, use, distribute, sell, or offer for sale within this State or deliver for transportation or transport in intrastate commerce or between points within this State or between points within this State through any point outside this State any pesticide or pesticide container, unless he or she complies with the requirements of 40 C.F.R. Parts 9, 156 and 165 (otherwise known as the Federal Container and Containment Regulations). [N.J.A.C. 7:30-8.14]	In Compliance				Rules

Pursuant to 7:30-8.11(b), a Private Pesticide Applicator license may be denied, suspended or revoked for the following acts: 1.Refusing or failing to comply with the provisions of the Act or this Chapter or any Order issued by the Department;2.Operating in such a manner so as to cause harm, injury or damage to persons, property or the environment, or a significant risk of harm, injury or damage;3.Making false or fraudulent claims through any form of written or verbal communication, misrepresenting the effect of any pesticide or application methods to be utilized, or the degree of certification needed; 4.Making a pesticide application not in accordance with the pesticide label, or not in accordance with administrative actions on specific pesticide(s) taken by the EPA, or not in accordance with the specifications of a special local need registration or not in accordance with use restrictions imposed by the Department under the authority of 7:30-10.1(a);5.Operating faulty or unsafe application equipment;6.Applying any pesticide to an agricultural crop where any person other than those engaged in the application is present within the boundaries of the target site at the time of application;7.Failing to comply with restricted entry interval (REI) requirements as provided in N.J.A.C. 7:30-12, or the product label and any days to harvest interval as stated on a pesticide label; 8. Failing to keep or falsification of required records;9.Falsifying or making misleading statements in the application for a private pesticide applicator license; 10.Evading or attempting to evade the provisions of the Act or this chapter, or aiding, abetting, combining with, or conspiring with any person for any purpose which will evade or be in violation of the provisions of the Act or this chapter; 11.Receiving disciplinary action for committing any of the acts in (b)1 through 10 above in another state, territory or tribal jurisdiction. [N.J.A.C. 7:30-8.11(b)]	In Compliance				Rules
No person having a private pesticide applicator license which has been revoked or suspended in this State or in any other state, territory or tribal jurisdiction, shall be allowed to apply pesticides under the direct supervision of any licensed pesticide applicator during the time period in which the revocation or suspension is in effect. [N.J.A.C. 7:30-8.11(d)]	In Compliance				Rules
How does the private applicator dispose of its Pesticides and Containers?. [N.J.A.C. 7:30-9.7(a)]	In Compliance				Rules

Subject Item: **PUSE** **0** - **Use**

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Are pesticides being Used According to Federal/State Registered Label?. [N.J.A.C. 7:30-10.2(a)]	Out of Compliance	The investigation disclosed that you used or applied pesticide, in a manner inconsistent with its Federal or State registered label or labeling failing to follow worker Protection Standard Regulation requirements, as mandate by FIFRA, in 40CFR-170-309(a)((b). In addition, the agricultural employer or handler employer shall ensure that worker and/or handler receives the protection required by WPS			Rules
Did this Use Cause Harm, Injury or Damage?. [N.J.A.C. 7:30-10.2(c)]	In Compliance				Rules
No person shall transport, handle, store, mix or load any pesticide or pesticide container in a manner that causes: 1. Harm, injury or damage to persons, property or the environment; or 2. A significant risk of harm, injury or damage. [N.J.A.C. 7:30-10.2(b)]	In Compliance				Rules

No person shall directly apply any pesticide to a non-target site. [N.J.A.C. 7:30-10.2(d)]	In Compliance				Rules
No person shall make any application of a pesticide unless he or she takes reasonable precautions, before, during and after the application, to minimize exposure of individuals or the environment to the pesticide and ensure the safety of any individuals or the environment unnecessarily exposed. Such precautions shall include, but not be limited to, transmittal from the applicator to the exposed and/or potentially exposed individual of precautionary label statements relevant to such individuals or the environment. [N.J.A.C. 7:30-10.2(e)]	In Compliance				Rules
No person applying a pesticide shall permit drift or other movement of the pesticide to infringe on a non-target site, under circumstances where such infringement should be reasonably foreseeable. [N.J.A.C. 7:30-10.2(f)]	In Compliance				Rules
No person shall add water to any pesticide handling, storage, or application equipment via a hose, pump, or other equipment unless such hose, pump, or other equipment is fitted with an effective valve or device to prevent backflow of pesticides or liquids containing pesticides into water supply systems, streams, lakes, other sources of water or other areas. [N.J.A.C. 7:30-10.2(h)]	In Compliance				Rules

Subject Item: PWPC 0 - Worker Protection-Comprehensive

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Conduct Comprehensive WPS Inspection (WPC).	In Compliance	Pesticides were applied, during the 30 days that workers were working in the field.			Rules

Subject Item: PWPS 0 - Worker Protection Standard

Requirement Description	Compliance Status	Compliance Comments	Grace Days	Non Minor Reason	Requirement Source
Has Establishment Applied pesticides at the Farm where Workers are Employed?	Yes	Pesticides are applied at this establishment while workers are employed.to work, in the field.			Rules
How many Workers/Handlers are Employed by the Establishment?	Yes	This establishment has 2 field workers and no handlers.			Rules
What is the Size of the Establishment in Acres?	Yes	The field workers employed by this establishment work on 15 acres of apples. The rest of the farm's 200 acres are soybeans managed by an outside party.			Rules

**Violations at the HAYNICZ BROTHERS ORCHARDS (NL000097) discovered between
1/1/1930 and 6/6/2022**

Jun 06, 2022 02:13

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water Quality - 7/2000; Water Supply (limited information for Safe Drinking Water and Water Allocation) - 7/2000; Lab Certification (limited information) - 7/2000; Right To Know - 11/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002 and Pesticides - 4/2002; Site Remediation - 3/2003 and Radiation (limited information) - 7/2006. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: All listed violations have been included in Effective enforcement actions. This report lists alleged violations based on facts and information known to the Department at the time the violation information was determined. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known. Persons cited for violations may contest the Department's enforcement action or penalty assessment. The resultant final decision may uphold, negate or modify the original violation findings or penalty.

Program Description: Pesticides

Program Interest Type: FARM

Program Interest Name: HAYNICZ BROTHERS ORCHARDS

Location Address: 1093 ELK RD

Activity Number: PEA 150001

Program Interest ID: NL000097

Document Type: NOV

Responsible Organization: HAYNICZ BROTHERS ORCHARDS

Description of Non-compliance	Discovery Activity Number	Discovery Date	Violated Citation	Violation Status	Compliance Due Date	Compliance Achieved Date	Severity	MMR	Related Inspection	Related Enf Actions
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Description of Non-compliance	Discovery Activity Number	Discovery Date	Violated Citation	Violation Status	Compliance Due Date	Compliance Achieved Date	Severity	MMR	Related Inspection	Related Enforcement Actions
The investigation disclosed that you, a private pesticide applicator, maintained inadequate records of pesticide applications. Specifically, these records were missing the following items of information: 1. The date of application; i. For REI, hour completed ii. Re-entry time 2. The total amount of each pesticide concentrate or formulation used 3. The total amount of diluent.	SCI 120001	8/24/12	[N.J.A.C. 7:30- 8.8 (a)]	Satisfied		11/25/15			Inspection Info	Enforcement Actions Info
The investigation disclosed that you, a private pesticide applicator within the State of New Jersey, failed to keep, in writing the following additional information: 1. A listing of the names, active ingredients and corresponding EPA Registration Numbers of all the pesticides applied by him or her.	SCI 120001	8/24/12	[N.J.A.C. 7:30- 8.8 (b)]	Satisfied		11/25/15			Inspection Info	Enforcement Actions Info
The investigation disclosed that you failed to annually send a copy of this list with an explanatory cover letter to the local fire company and along with a written description or diagram depicting the exact location of the area on the property where the pesticide is stored. Failing to comply with the following provision(s): 1. The list shall be updated and sent to the local fire company each year by May 1. 2. The list shall be kept at a location that is separate from the actual storage site. 3. The cover letter shall explain that this list has been sent pursuant to N.J.A.C. 7:30-9.5(b). 4. A copy of each year's cover letter shall be kept on file for three years and shall be provided immediately upon request by the Department.	SCI 120001	8/24/12	[N.J.A.C. 7:30- 9.5 (b)]	Satisfied		11/25/15			Inspection Info	Enforcement Actions Info

Activity Number: PEA 180001

Program Interest ID: NL000097

Document Type: NOV

Responsible Organization: HAYNICZ BROTHERS ORCHARDS

Description of Non-compliance	Discovery Activity Number	Discovery Date	Violated Citation	Violation Status	Compliance Due Date	Compliance Achieved Date	Severity	MMR	Related Inspection	Related Enf Actions
The investigation disclosed that you, a private pesticide applicator, maintained inadequate records of pesticide applications. Specifically, these records were missing the following items of information: 1. For REI, start time, hour completed ii. Re-entry time 2. For an agricultural crop: 1) The name and address of the farm 3) eated 3. The brand or trade name of the pesticide used or symbol representing such name, with a list which clearly correlates the symbol used with full and complete pesticide product name(s) 4. The total amount of each pesticide concentrate or formulation used .	SCI 180001	8/23/18	[N.J.A.C. 7:30- 8.8 (a)]	Satisfied		8/28/19			Inspection Info	Enforcement Actions Info

Description of Non-compliance	Discovery Activity Number	Discovery Date	Violated Citation	Violation Status	Compliance Due Date	Compliance Achieved Date	Severity	MMR	Related Inspection	Related Enf Actions
The investigation disclosed that you used or applied pesticide, in a manner inconsistent with its Federal or State registered label or labeling failing to follow worker Protection Standard Regulation requirements, as mandate by FIFRA, in 40CFR-170-309(a)(b). In addition, the agricultural employer or handler employer shall ensure that worker and/or handler receives the protection required by WPS	SCI 180001	8/23/18	[N.J.A.C. 7:30-10.2 (a)]	Satisfied		8/28/19			Inspection Info	Enforcement Actions Info

Activity Number: PEA 180002

Program Interest ID: NL000097

Document Type: AONOCAPA

Responsible Organization: HAYNICZ BROTHERS ORCHARDS

Description of Non-compliance	Discovery Activity Number	Discovery Date	Violated Citation	Violation Status	Compliance Due Date	Compliance Achieved Date	Severity	MMR	Related Inspection	Related Enf Actions
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Description of Non-compliance	Discovery Activity Number	Discovery Date	Violated Citation	Violation Status	Compliance Due Date	Compliance Achieved Date	Severity	MMR	Related Inspection	Related Enf Actions
The investigation disclosed that you used or applied pesticide, in a manner inconsistent with its Federal or State registered label or labeling failing to follow worker Protection Standard Regulation requirements, as mandate by FIFRA, in 40CFR-170-309(a)(b). In addition, the agricultural employer or handler employer shall ensure that worker and/or handler receives the protection required by WPS	SCI 180001	8/23/18	[N.J.A.C. 7:30-10.2 (a)]	Satisfied		8/28/19			Inspection Info	Enforcement Actions Info

Enforcement Actions Issued to HAYNICZ BROTHERS ORCHARDS
Program Interest ID: NL000097 Between 1/1/1930 12:00:00 AM and 6/6/2022 12:00:00 AM

NOTE: The information contained in this report will be limited to the date each program began using the Department's integrated database, NJEMS. The programs began using the system for this information as follows: Air - 10/1998; Hazardous Waste - 1/2000; Water - 7/2000; Right To Know - 11/2000; TCPA - 12/2001; Land Use 12/2001; DPCC - 1/2002; Solid Waste - 1/2002 and Pesticides - 4/2002; Site Remediation - 3/2003 and Radiation (limited information) - 7/2006. For complete information prior to these dates, please submit an official OPRA request form to the Department. If printing this report, select landscape orientation.

Disclaimer: All listed enforcement actions address alleged violations based on facts and information known to the Department at the time the violation information was determined. Errors or omissions in the factual basis for any violation may result in a future change in classification as a violation when such information becomes known. Persons cited for violations may contest the Department's enforcement action or penalty assessment. The resultant final decision may uphold, negate or modify the original violation findings or penalty.

Activity Number: PEA 150001

Document Type: NOV

Effective Start Date	Current Document Status and Date	Penalty Assessed	Amount Received
8/24/12	Closed (NFA) 8/24/12	N/A	N/A

Description of Non-compliance	Violated Citation	Violation Status	Related Inspection	Related Violations
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The investigation disclosed that you, a private pesticide applicator, maintained inadequate records of pesticide applications. Specifically, these records were missing the following items of information: 1. The date of application; i. For REI, hour completed ii. Re-entry time 2. The total amount of each pesticide concentrate or formulation used 3. The total amount of diluent.	[N.J.A.C. 7:30- 8.8(a)]	Satisfied	Click for Inspection Details...	Click for Violations Details...
The investigation disclosed that you, a private pesticide applicator within the State of New Jersey, failed to keep, in writing the following additional information: 1. A listing of the names, active ingredients and corresponding EPA Registration Numbers of all the pesticides applied by him or her.	[N.J.A.C. 7:30- 8.8(b)]	Satisfied	Click for Inspection Details...	Click for Violations Details...
The investigation disclosed that you failed to annually send a copy of this list with an explanatory cover letter to the local fire company and along with a written description or diagram depicting the exact location of the area on the property where the pesticide is stored. Failing to comply with the following provision(s): 1. The list shall be updated and sent to the local fire company each year by May 1. 2. The list shall be kept at a location that is separate from the actual storage site. 3. The cover letter shall explain that this list has been sent pursuant to N.J.A.C. 7:30-9.5(b). 4. A copy of each year's cover letter shall be kept on file for three years and shall be provided immediately upon request by the Department.	[N.J.A.C. 7:30- 9.5(b)]	Satisfied	Click for Inspection Details...	Click for Violations Details...

Activity Number: PEA 180001

Document Type: NOV

Effective **Current Document** **Penalty** **Amount**

Start Date
8/23/18

Status and Date
Superseded 6/5/20

Assessed
N/A

Received
N/A

Description of Non-compliance	Violated Citation	Violation Status	Related Inspection	Related Violations
The investigation disclosed that you, a private pesticide applicator, maintained inadequate records of pesticide applications. Specifically, these records were missing the following items of information: 1. For REI, start time, hour completed ii. Re-entry time 2. For an agricultural crop: 1) The name and address of the farm 3) eated 3. The brand or trade name of the pesticide used or symbol representing such name, with a list which clearly correlates the symbol used with full and complete pesticide product name (s) 4. The total amount of each pesticide concentrate or formulation used .	[N.J.A.C. 7:30- 8.8(a)]	Satisfied	Click for Inspection Details...	Click for Violations Details...
The investigation disclosed that you used or applied pesticide, in a manner inconsistent with its Federal or State registered label or labeling failing to follow worker Protection Standard Regulation requirements, as mandate by FIFRA, in 40CFR-170-309(a)(b). In addition, the agricultural employer or handler employer shall ensure that worker and/or handler receives the protection required by WPS	[N.J.A.C. 7:30-10.2(a)]	Satisfied	Click for Inspection Details...	Click for Violations Details...

Activity Number: PEA 180002

Document Type: AONOCAPA

**Effective
Start Date**

**Current Document
Status and Date**

**Penalty
Assessed**

**Amount
Received**

6/5/20

Closed 6/29/21

\$500.00

\$500.00

Description of Non-compliance	Violated Citation	Violation Status	Related Inspection	Related Violations
The investigation disclosed that you used or applied pesticide, in a manner inconsistent with its Federal or State registered label or labeling failing to follow worker Protection Standard Regulation requirements, as mandate by FIFRA, in 40CFR-170-309(a)((b). In addition, the agricultural employer or handler employer shall ensure that worker and/or handler receives the protection required by WPS	[N.J.A.C. 7:30-10.2(a)]	Satisfied	Click for Inspection Details...	Click for Violations Details...

Permit Actions by Timeframe

06/06/22 02:19 PM

Key	
Facility Name	Facility that is the particular document is associated with
Document Type	Name of the Document associated with the facility
DEP Contact Person	NJDEP Employee to contact regarding the document
Document Status	The current status of the document submitted by a particular facility
Activity No	The activity number associated with a particular document
PI Number	This represent a unique number that identifies a facility. "PI" stands for point of interest.

Criteria Selected

Timeframe	Facility Search String
All	PATRIOT HOMES

Street Address: SWEDESBORO-FRANKLINVILLE RD
City: Elk Twp
Facility Name: PATRIOT HOMES
State / Zip: NJ 00000
PI Number: 0804-04-0002.1

Activity No: FWW 040001

Document Type	Document Status	NJDEP Contact Information	NJDEP Program	Document Creation Date	Activity Description
Land Use Document Set	Approved	Land Use Contact (609) 984-3023	Land Use	03/04/2004	The Freshwater Wetlands Protection Act seeks to protect freshwater wetlands. State open waters (waters of the United States which are not wetlands) and upland areas up to 150 feet from wetlands serve as buffers from ramdon, unnecessary or undesirable alteration or disturbance.

Land Use Permitting Report

Freshwater Wetlands

Activity Type	Clock Status	Document Status	Elapsed	PI Number	Applicant
FWLI4 Verification over an acre LOI		Approved		0804-04-0002.1	PATRIOT HOMES
				0804-04-0002.1	PATRIOT HOMES

Activity Number	Assigned To Name	Task	Completed Date
FWW 040001	Terry, James	Receive Application	2/5/04
	Kosowski, Brett	Assign Project Manager	2/5/04
	Kosowski, Brett	Complete Project Manager Review	2/5/04
	Bhattacharjee, Debra	End Administrative Review	2/25/04
	Kosowski, Brett	site visit	6/9/04
	Kosowski, Brett	hold meeting	6/21/04
	Kosowski, Brett	site visit	6/21/04
	Kosowski, Brett	*Receive Technical Deficiency Information	6/21/04
	Fanz, Dave	Complete P.M. Supervisor Review	8/18/04
	Fanz, Dave	Complete P.M. Supervisor Review	8/18/04
	Fanz, Dave	***Verify Wetland	8/18/04
		Document Approved	8/18/04
	Incollingo, Ana	send approval	9/8/04

Site Detail Report

71042 - FOST COMPRESSOR PRODUCTS

PI Number	PI Name	County	Municipality	Activity #	Document Type	Document Status	Document Title	More Info	CEA Fact Sheet
G000009544	FOST COMPRESSOR PRODUCTS	Gloucester	Elk Twp	BFO000001	Case Oversight	Closed	FOST COMPRESSOR PRODUCTS	Click for Case Details	

[Click here for Activity Tracking details...](#)

SRP CASE OVERSIGHT REPORT
FOST COMPRESSOR PRODUCTS
RTE 538
Elk Twp, NJ

PI Number	G000009544
Activity Number	BFO000001
Bureau	BFO-S
Document Title	FOST COMPRESSOR PRODUCTS
Case Status	NFA (No Further Action) HISTORIC
Case Status Date	2/26/93
Confirm Contamination	Yes
Case Manager	OPRA
Phone	http://www.nj.gov/dep/opra/

LSRP Name	
Business Phone Number	

Remedial Level	Start Date	End Date
C1: No Formal Design - Source Known or Identified-Potential GW Contamination	6/1/92	

Case Types	Start Date	End Date
Other	2/26/93	

No LSRP

Activity Tracking Report

Run At: 6/6/2022 2:21 PM21

FOST COMPRESSOR PRODUCTS

PI Number: G000009544

BFO000001

Activity Class Description	Field Operations Remediation
Activity Type Description	Pre-NJEMS Closed, No Phase Defined

Assigned To	Description	Completed Date

APPENDIX 7

Regulatory Records Documentation: EPA

Information System		System Facility Name	Information System Id/Report Link	Environmental Interest Type	Data Source	Last Updated Date	Supplemental Environmental Interests:
NEW JERSEY - NEW JERSEY ENVIRONMENTAL MANAGEMENT SYSTEM		BUCK ROAD @ ELK	169399	STATE MASTER	NJ-NJEMS		NJEMS-0804-04-0007.1 COASTAL ZONE MANAGEMENT (CZM) NJEMS-U639 REFUSE DISPOSAL NJEMS-0804-04-0007.2 COASTAL ZONE MANAGEMENT (CZM) NJEMS-NRG100000600 HAZARDOUS WASTE PROGRAM
Additional EPA Reports:	MyEnvironment Site Demographics Facility Coordinates Viewer Environmental Justice Map Viewer Watershed Report						

Standard Industrial Classification Codes (SIC)				
No SIC Codes returned.				
Facility Codes and Flags				
EPA Region:	02			
Duns Number:				
Congressional District Number:	02			
Legislative District Number:				
HUC Code/Watershed:	02040206 / COHANSEY-MAURICE			
US Mexico Border Indicator:				
Federal Facility:				
Tribal Land:				
Alternative Names				
Alternative Name	Source of Data			
BUCK ROAD & ELK	NJ-NJEMS			
FAZZIO FRANK J SR	NJ-NJEMS			
Organizations				
Affiliation Type	Name	DUNS Number	Information System	Mailing Address
RESPONSIBLE PARTY	BONDISKEY MARY		NJ-NJEMS	View
RESPONSIBLE ENTITY	FAZZIO FRANK J SR		NJ-NJEMS	View
RESPONSIBLE ENTITY	BONDISKEY MARY		NJ-NJEMS	View
RESPONSIBLE PARTY	FAZZIO FRANK		NJ-NJEMS	View
PROPERTY OWNER	BUCK RD @ ELK LLC		NJ-NJEMS	View
RESPONSIBLE ENTITY	FAZZIO FRANK		NJ-NJEMS	View
RESPONSIBLE ENTITY	BUCK RD @ ELK LLC		NJ-NJEMS	View
RESPONSIBLE PARTY	BUCK RD @ ELK LLC		NJ-NJEMS	View
RESPONSIBLE PARTY	FAZZIO FRANK J SR		NJ-NJEMS	View
OWNER	BUCK RD @ ELK LLC		NJ-NJEMS	View

National Industry Classification System Codes (NAICS)					
No NAICS Codes returned.					
Facility Mailing Addresses					
Affiliation Type	Delivery Point	City Name	State	Postal Code	Information System
RESPONSIBLE PARTY	9 VIVIAN LN	MONROEVILLE	NJ	08343	NJ-NJEMS
RESPONSIBLE ENTITY	730 BUCK RD	MONROEVILLE		08343	NJ-NJEMS
RESPONSIBLE PARTY	730 BUCK RD	MONROEVILLE	NJ	08343	NJ-NJEMS
OWNER	30 WASHINGTON AVE - STE B4	HADDONFIELD	NJ	08033	NJ-NJEMS
PROPERTY OWNER	30 WASHINGTON AVE - STE B4	HADDONFIELD		08033	NJ-NJEMS
RESPONSIBLE PARTY	30 WASHINGTON AVE - STE B4	HADDONFIELD	NJ	08033	NJ-NJEMS
RESPONSIBLE ENTITY	30 WASHINGTON AVE - STE B4	HADDONFIELD		08033	NJ-NJEMS
RESPONSIBLE ENTITY	9 VIVIAN LN	MONROEVILLE		08343	NJ-NJEMS
Contacts					
No Contacts returned.					

Query executed on: JUN-06-2022

MENU

Search EPA.gov

Related Topics: [Envirofacts](#)

[CONTACT US](https://www.epa.gov/enviro/forms/contact-us-about-envirofacts)

[Home](https://enviro.epa.gov) | [Multisystem Search](https://enviro.epa.gov/facts/multisystem.html) | [Topic Searches](https://www.epa.gov/enviro/topic-searches) | [System Data Searches](https://www.epa.gov/enviro/system-data-searches) | [About the Data](https://www.epa.gov/enviro/about-data) | [Data Downloads](https://www.epa.gov/enviro/data-downloads) | [Widgets](https://www.epa.gov/enviro/widgets) | [Services](https://www.epa.gov/enviro/web-services) | [Mobile](https://www.epa.gov/enviro/uv-index-mobile-app) | [Other Datasets](https://www.epa.gov/enviro/other-datasets)

[<< Return](#)

Search Parameters: ZIP Code: 08343

Location Address: 730 Buck Road

City Name: Elk

County Name: Gloucester

State Abbreviation: NJ

No Results found.

Total Number of Facilities Retrieved: 0

Data Refresh Information <https://epa.gov/resources/echo-data/about-the-data#sources>



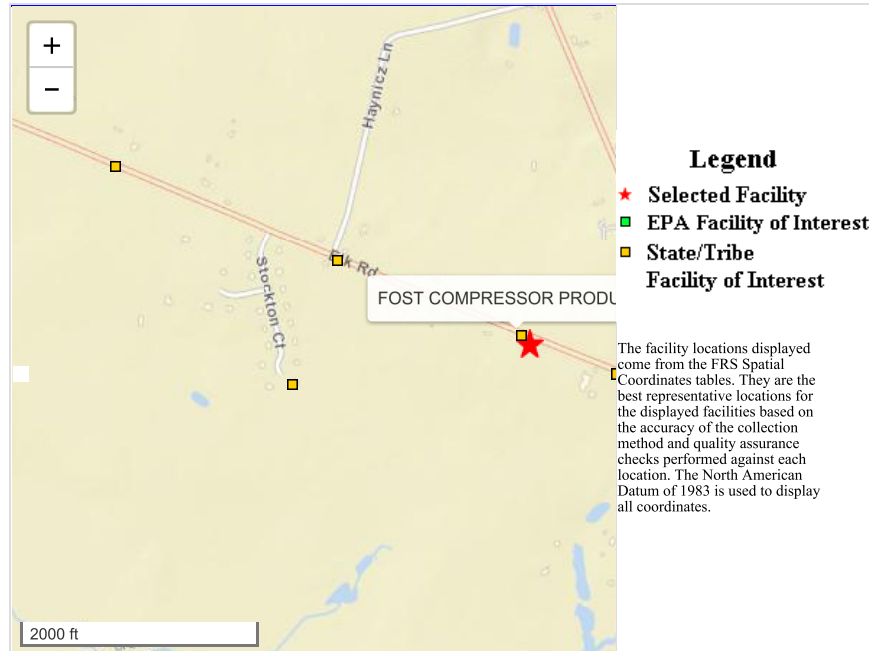
Related Topics: Envirofacts

FRS

FRS Facility Detail Report

FOST COMPRESSOR PRODUCTS

EPA Registry Id: 110032186541
SWEDESBORO FRANKLINVILLE RD
ELK TWP, NJ 08343



Facility Registry Service Links:

- Facility Registry Service (FRS) Overview
- FRS Facility Query
- FRS Organization Query
- EZ Query
- FRS Physical Data Model
- FRS Geospatial Model

[Report an Error](#)

Environmental Interests

Information System		System Facility Name	Information System Id/Report Link	Environmental Interest Type	Data Source	Last Updated Date	Supplemental Environmental Interests:
NEW JERSEY - NEW JERSEY ENVIRONMENTAL MANAGEMENT SYSTEM		FOST COMPRESSOR PRODUCTS	71042	STATE MASTER	NJ-NJEMS		NJEMS-G000009544 STATE CLEANUP SITE -
Additional EPA Reports:	MyEnvironment Site Demographics Facility Coordinates Viewer Environmental Justice Map Viewer Watershed Report						
Standard Industrial Classification Codes (SIC)				National Industry Classification System Codes (NAICS)			
No SIC Codes returned.							
Facility Codes and Flags							
EPA Region:	02						
Duns Number:							
Congressional District Number:	02						
Legislative District Number:							
HUC Code/Watershed:	02040206 / COHANSEY-MAURICE						
US Mexico Border Indicator:							
Federal Facility:							
Tribal Land:							
Alternative Names				Contacts			
No Alternative Names returned.							
Organizations							
No Organizations returned.							

Query executed on: JUN-06-2022

APPENDIX 8

Historical Sanborn Maps



Buck Road Property

730 Buck Road

Monroeville, NJ 08343

Inquiry Number: 6898550.3

March 15, 2022

Certified Sanborn® Map Report



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

Certified Sanborn® Map Report

03/15/22

Site Name:

Buck Road Property
730 Buck Road
Monroeville, NJ 08343
EDR Inquiry # 6898550.3

Client Name:

DuBois Environmental Consultants, LLC
190 North Main Street
Manahawkin, NJ 08050
Contact: Matt Leatherwood



The Sanborn Library has been searched by EDR and maps covering the target property location as provided by DuBois Environmental Consultants, LLC 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 # 7D69-405C-8869

PO # D2327.001

Project Buck Road Property

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 #: 7D69-405C-8869

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™

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APPENDIX 9

Historical Topographic Maps



Buck Road Property

730 Buck Road

Monroeville, NJ 08343

Inquiry Number: 6898550.4

March 15, 2022

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

03/15/22

Site Name:

Buck Road Property
730 Buck Road
Monroeville, NJ 08343
EDR Inquiry # 6898550.4

Client Name:

DuBois Environmental Consultants, LLC
190 North Main Street
Manahawkin, NJ 08050
Contact: Matt Leatherwood



EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by DuBois Environmental Consultants, LLC 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. EDR's 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:**Coordinates:**

P.O.#	D2327.001	Latitude:	39.640224 39° 38' 25" North
Project:	Buck Road Property	Longitude:	-75.128947 -75° 7' 44" West
		UTM Zone:	Zone 18 North
		UTM X Meters:	488935.57
		UTM Y Meters:	4387834.79
		Elevation:	126.84' above sea level

Maps Provided:

2019	1946
2016	1901
2014	1898
1995	1890
1994	
1966, 1967	
1953	
1948	

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Topo Sheet Key

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

2019 Source Sheets



Pitman West

7.5-minute, 24000



Pitman East

7.5-minute, 24000



Elmer

7.5-minute, 24000



Newfield

7.5-minute, 24000

2016 Source Sheets



Pitman West

7.5-minute, 24000



Pitman East

7.5-minute, 24000



Elmer

7.5-minute, 24000



Newfield

7.5-minute, 24000

2014 Source Sheets



Pitman West

7.5-minute, 24000



Pitman East

7.5-minute, 24000



Elmer

7.5-minute, 24000



Newfield

7.5-minute, 24000

1995 Source Sheets



Pitman West

7.5-minute, 24000

Aerial Photo Revised 1990

Topo Sheet Key

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

1994 Source Sheets



Pitman West

7.5-minute, 24000
Aerial Photo Revised 1990



Newfield

7.5-minute, 24000
Aerial Photo Revised 1990



Elmer

7.5-minute, 24000
Aerial Photo Revised 1990



Pitman East

7.5-minute, 24000
Aerial Photo Revised 1990

1966, 1967 Source Sheets



Pitman East

7.5-minute, 24000
Aerial Photo Revised 1951



Pitman West

7.5-minute, 24000
Aerial Photo Revised 1965

1953 Source Sheets



Pitman West

7.5-minute, 24000
Aerial Photo Revised 1951



Pitman East

7.5-minute, 24000
Aerial Photo Revised 1951



Newfield

7.5-minute, 24000
Aerial Photo Revised 1951



Elmer

7.5-minute, 24000
Aerial Photo Revised 1951

1948 Source Sheets



Glassboro

15-minute, 62500
Aerial Photo Revised 1940

Topo Sheet Key

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

1946 Source Sheets



NEWFIELD

15-minute, 50000

1901 Source Sheets



Camden

30-minute, 125000

1898 Source Sheets



Glassboro

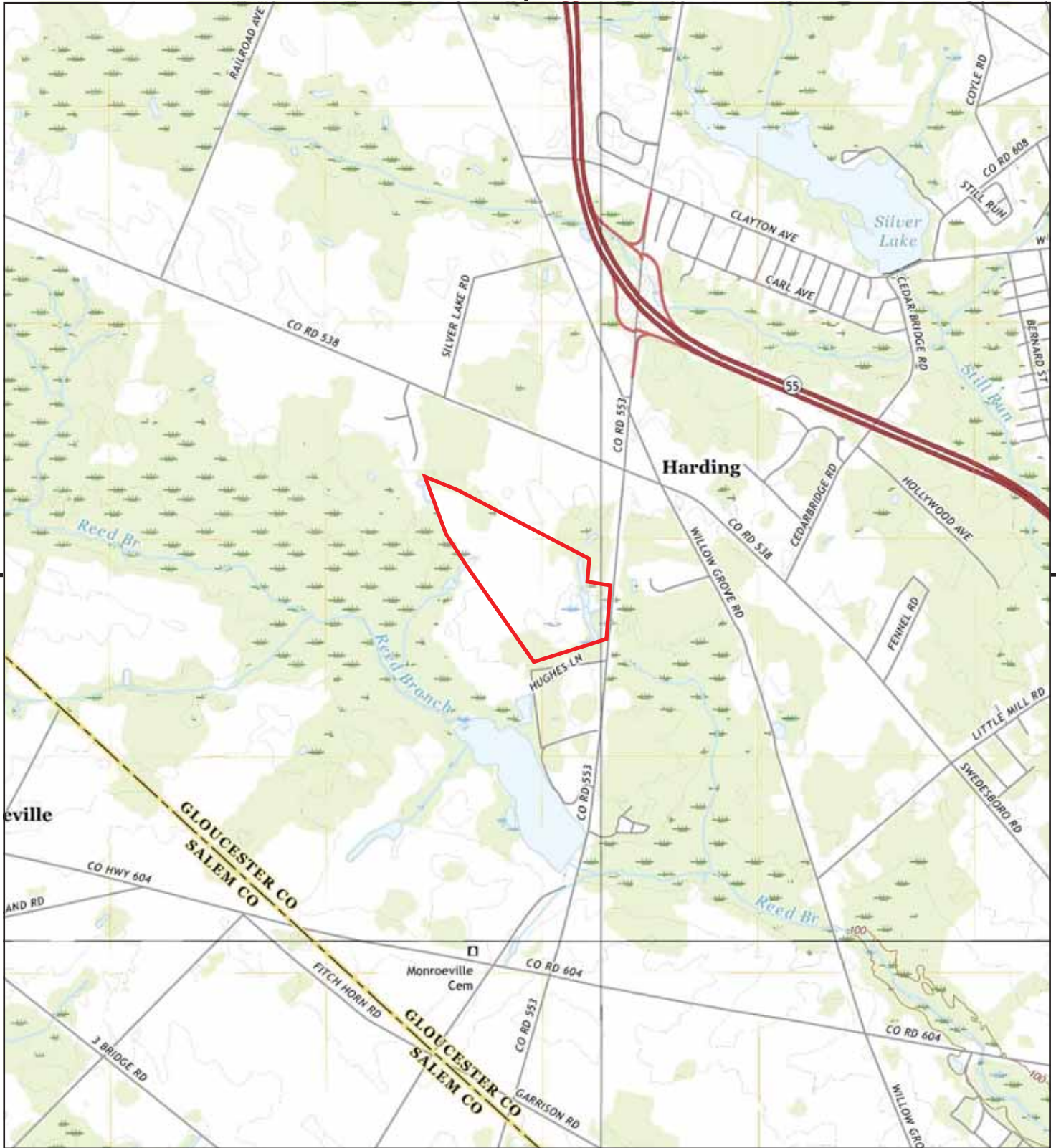
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1890 Source Sheets

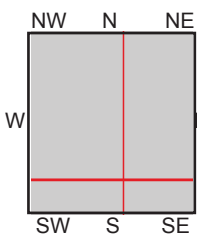
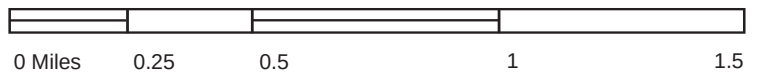


Glassboro

15-minute, 62500



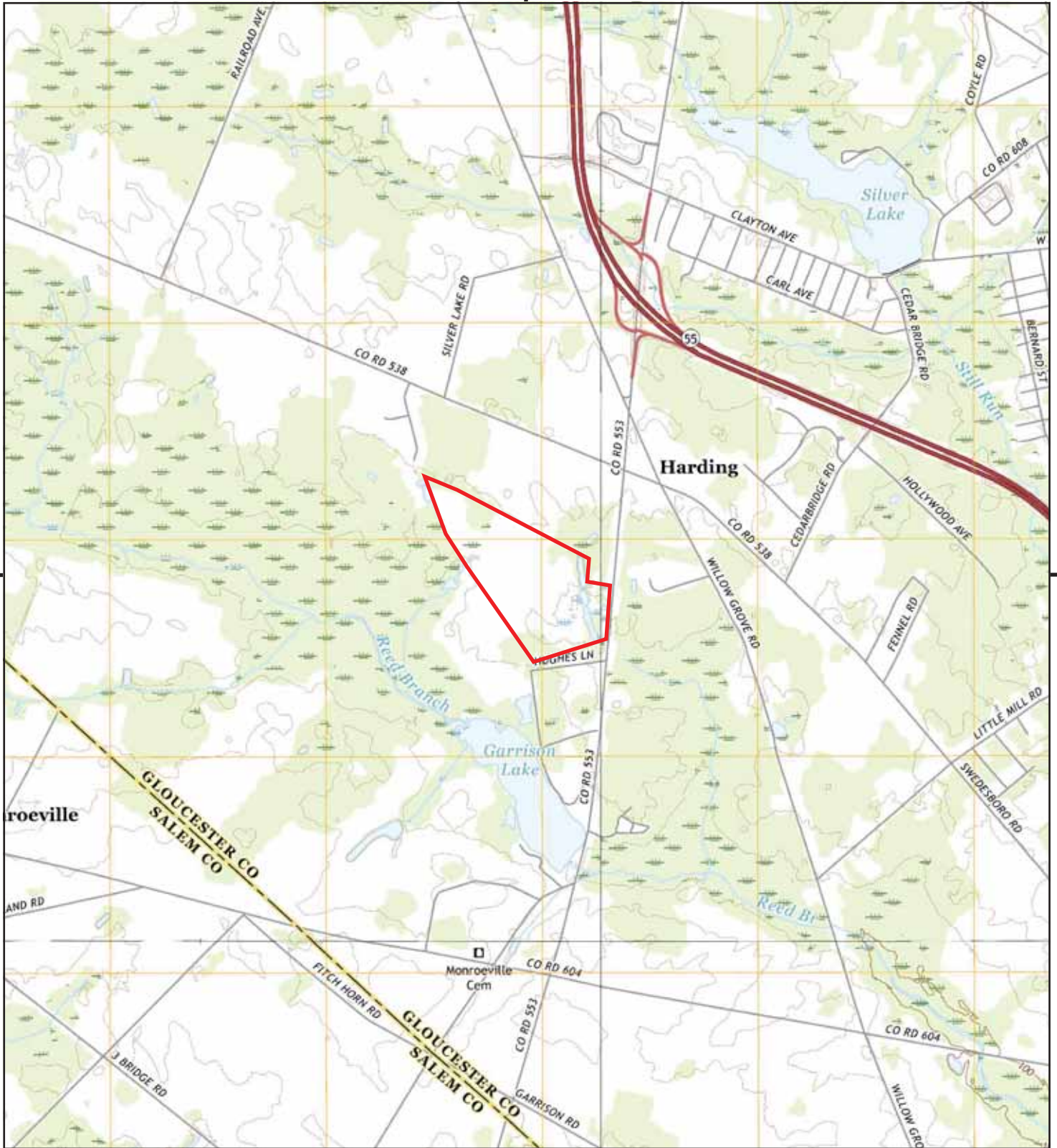
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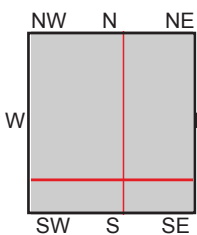
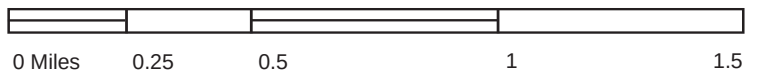
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SE, Newfield, 2019, 7.5-minute
SW, Elmer, 2019, 7.5-minute

SITE NAME: Buck Road Property
ADDRESS: 730 Buck Road
Monroeville, NJ 08343
CLIENT: DuBois Environmental Consultants, LLC





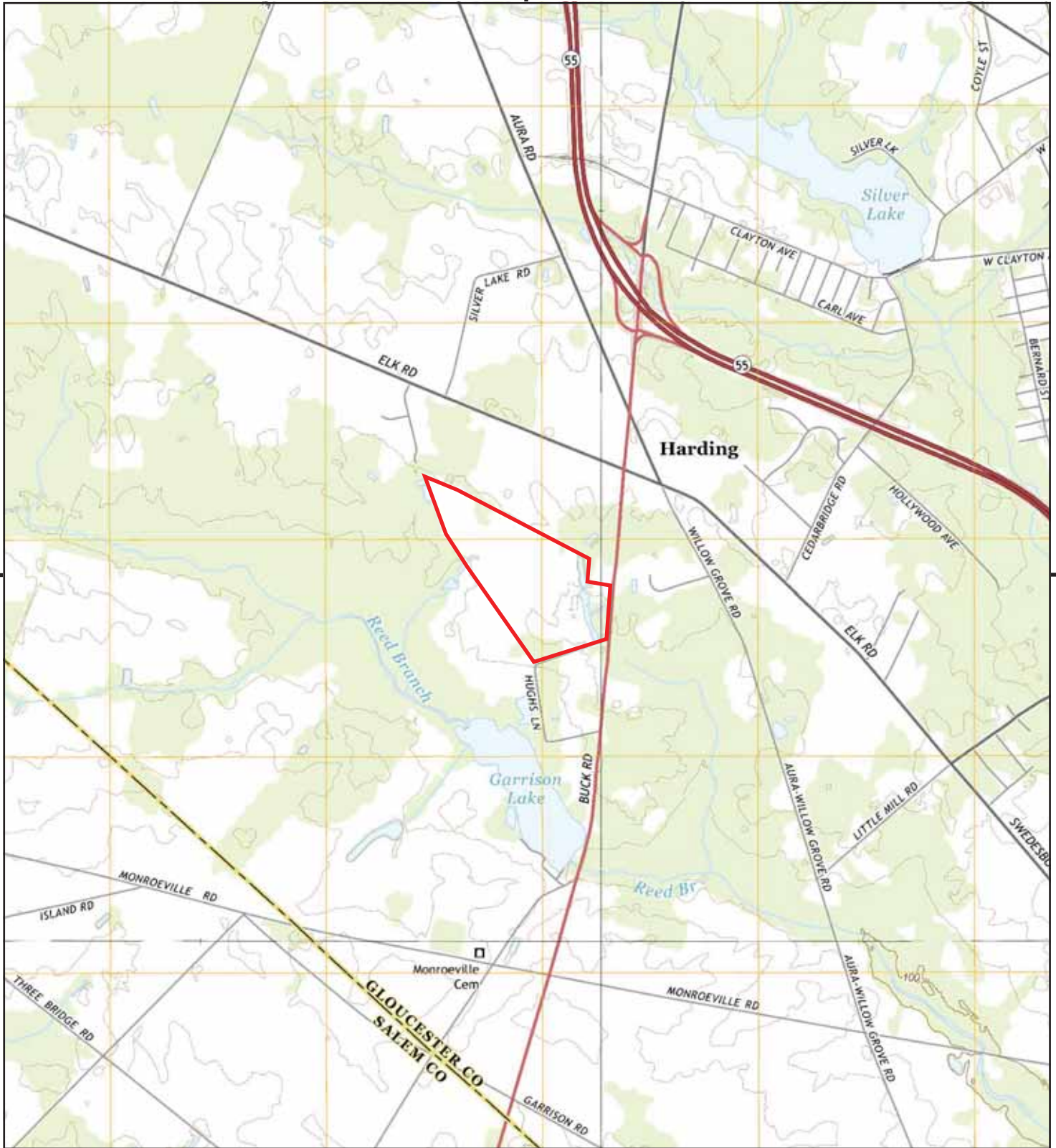
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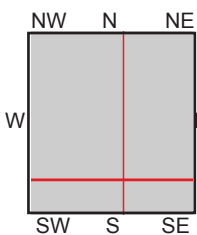
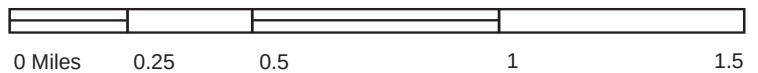
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SITE NAME: Buck Road Property
ADDRESS: 730 Buck Road
Monroeville, NJ 08343
CLIENT: DuBois Environmental Consultants, LLC





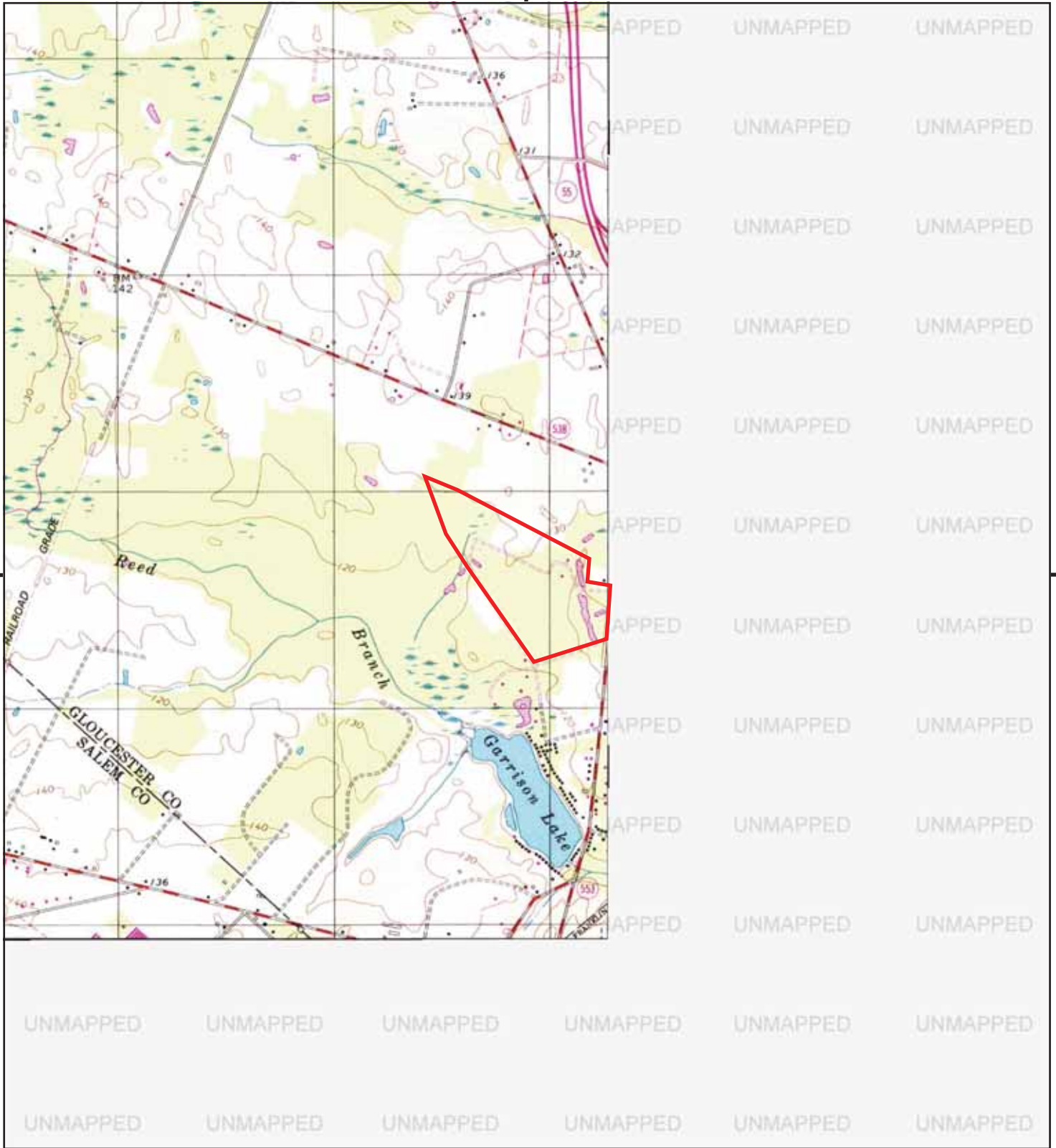
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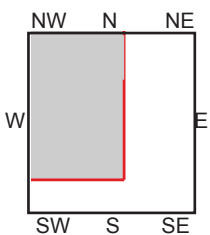
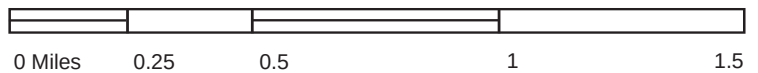
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SITE NAME: Buck Road Property
ADDRESS: 730 Buck Road
Monroeville, NJ 08343
CLIENT: DuBois Environmental Consultants, LLC





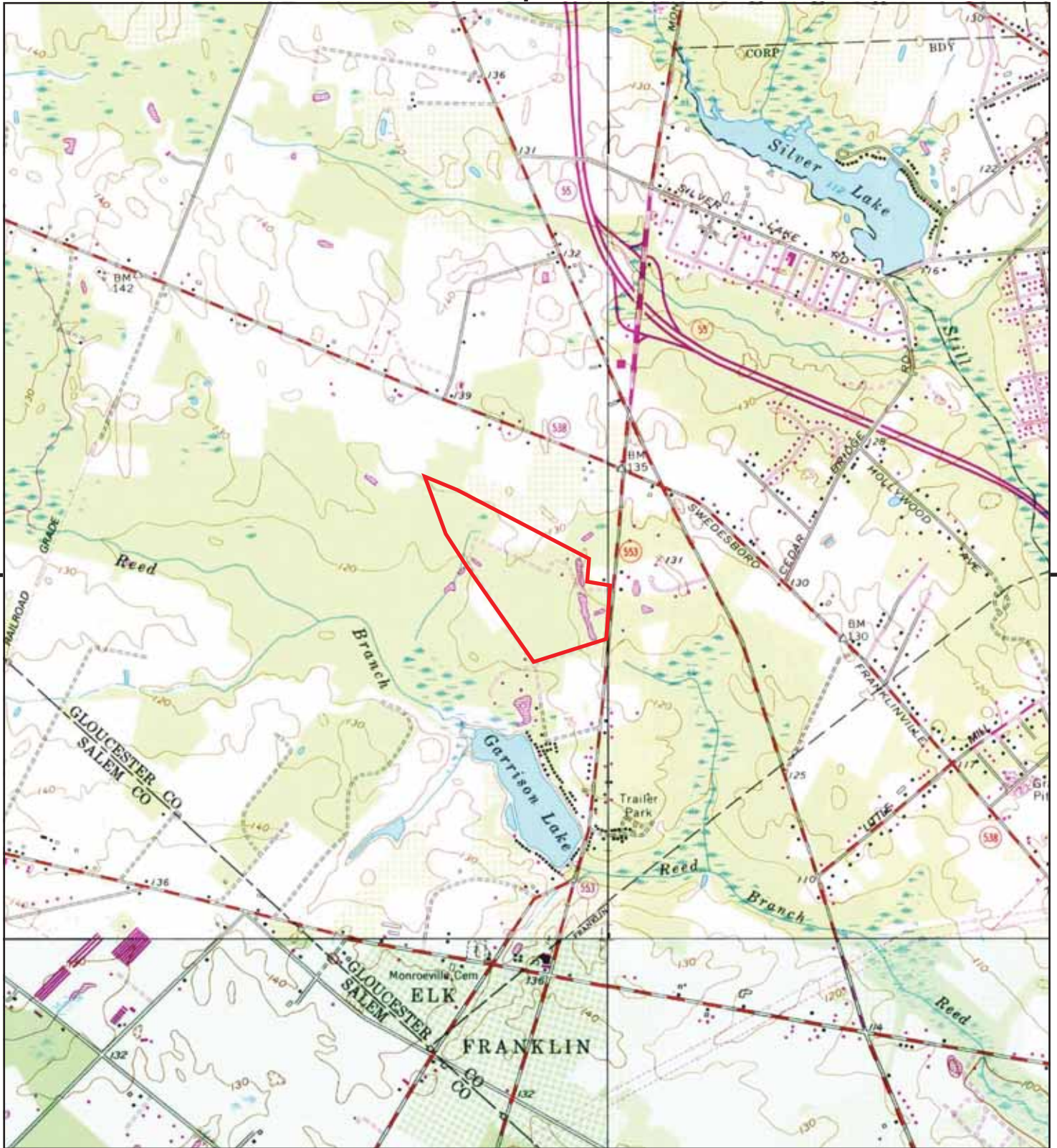
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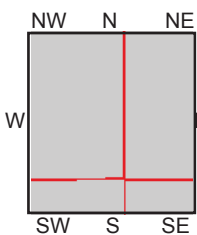
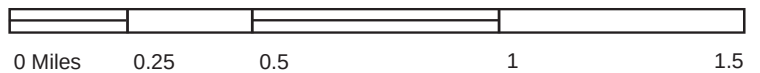
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SITE NAME: Buck Road Property
ADDRESS: 730 Buck Road
Monroeville, NJ 08343
CLIENT: DuBois Environmental Consultants, LLC





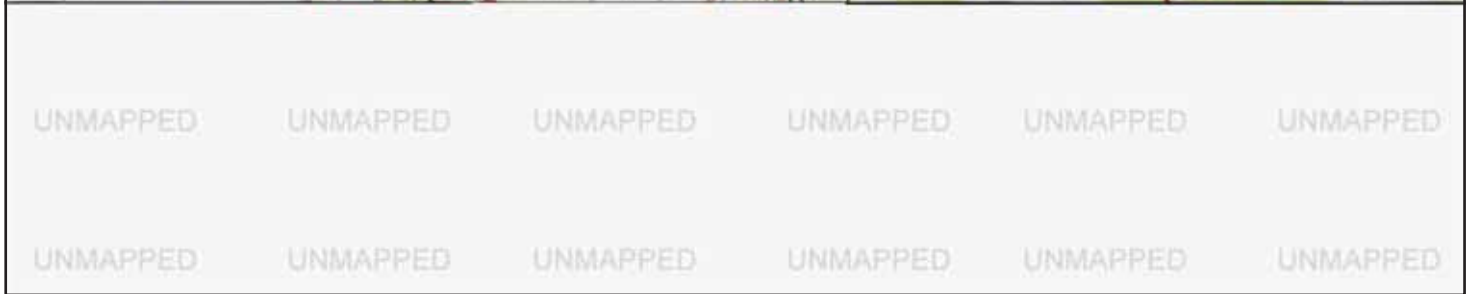
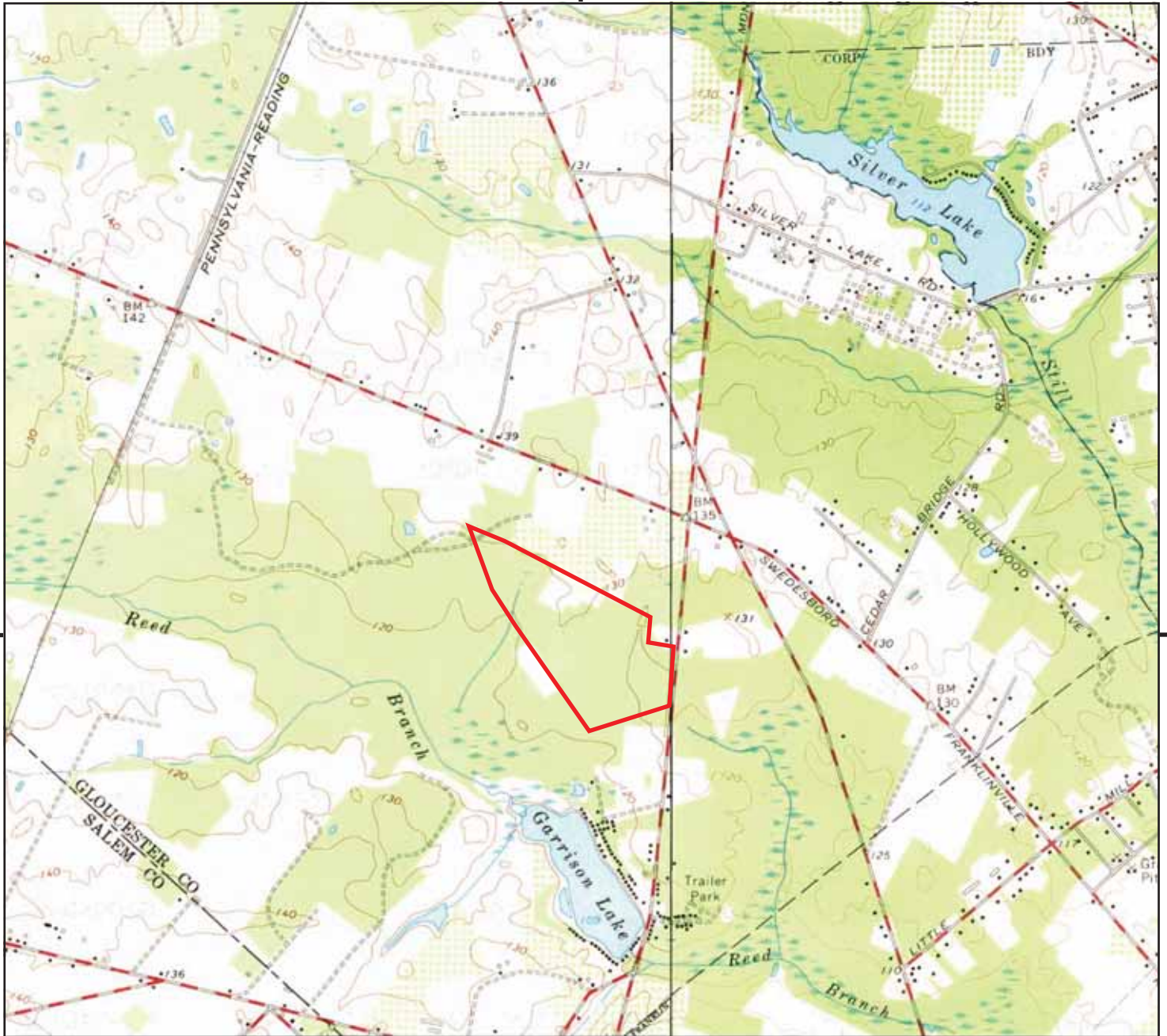
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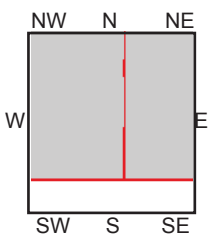
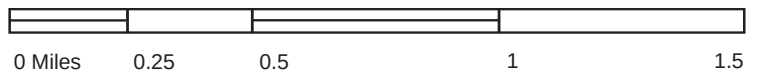
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SITE NAME: Buck Road Property
ADDRESS: 730 Buck Road
Monroeville, NJ 08343
CLIENT: DuBois Environmental Consultants, LLC





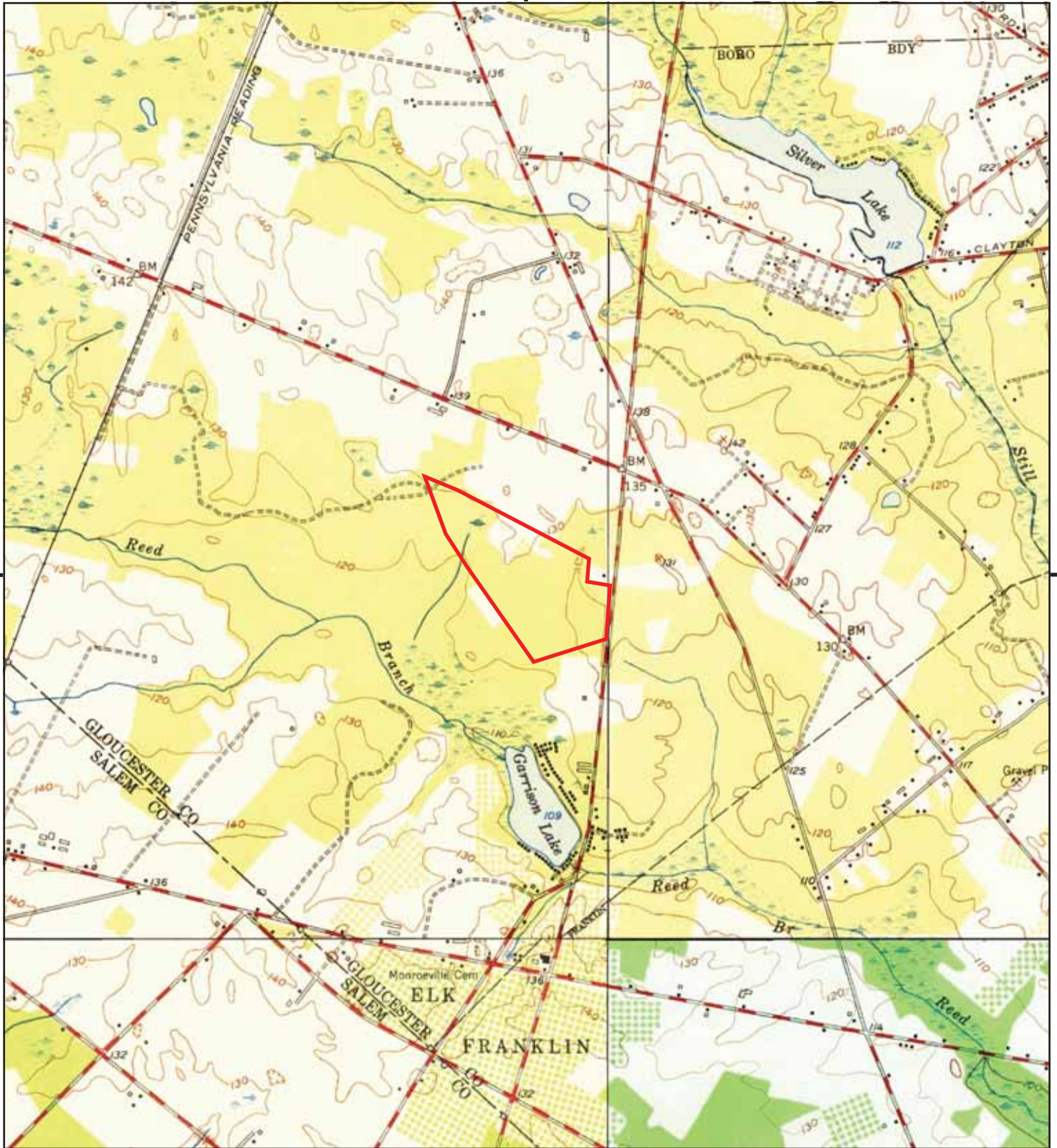
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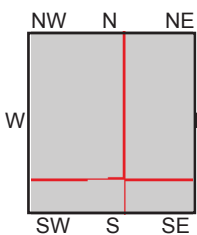
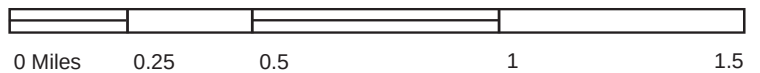
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SITE NAME: Buck Road Property
ADDRESS: 730 Buck Road
Monroeville, NJ 08343
CLIENT: DuBois Environmental Consultants, LLC





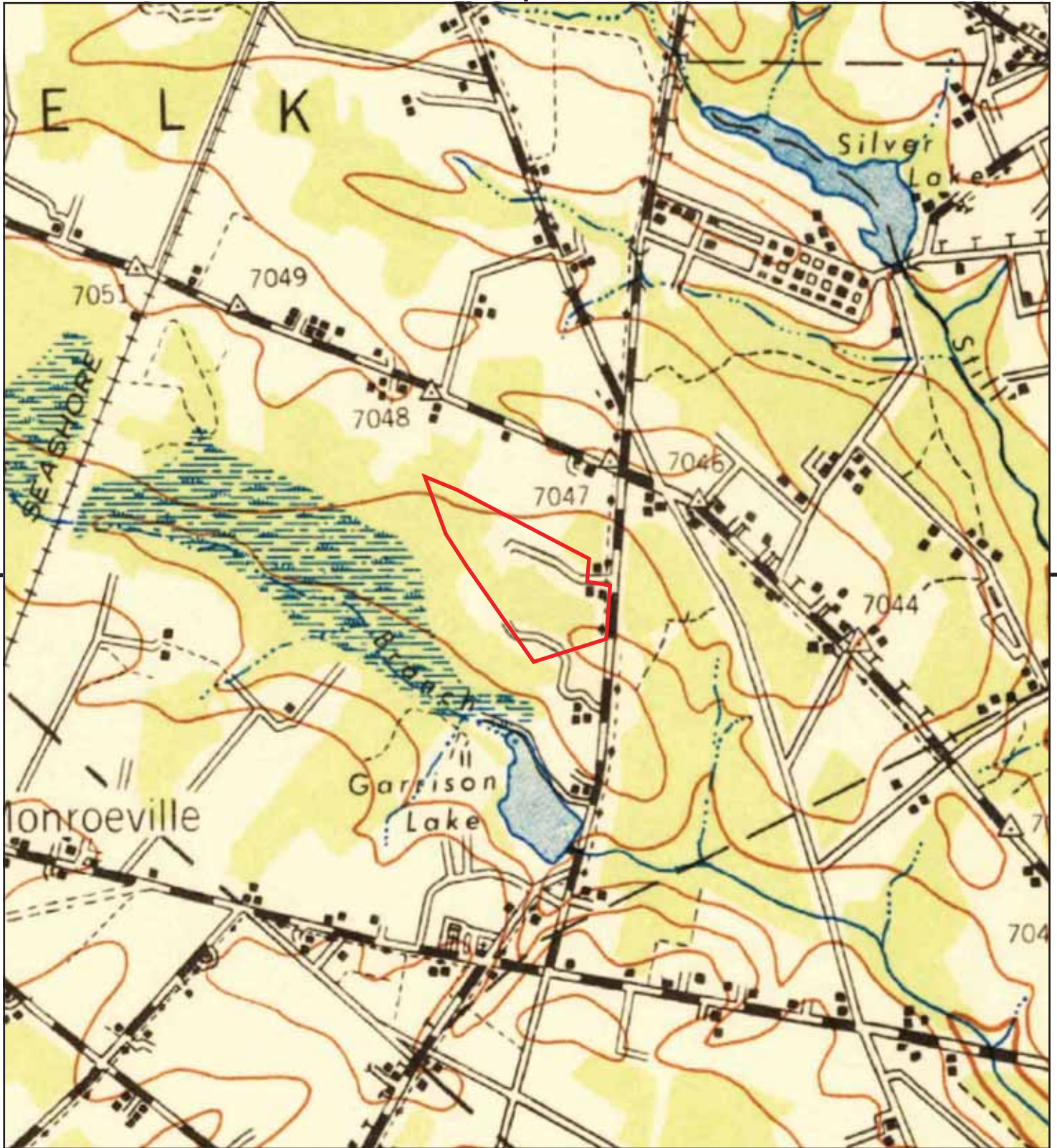
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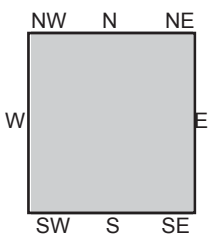
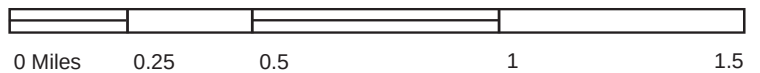
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SITE NAME: Buck Road Property
 ADDRESS: 730 Buck Road
 Monroeville, NJ 08343
 CLIENT: DuBois Environmental Consultants, LLC





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



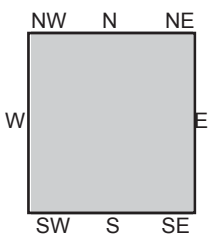
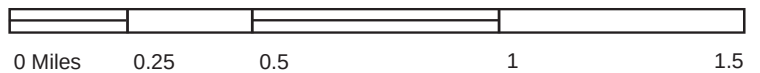
TP, Glassboro, 1948, 15-minute

SITE NAME: Buck Road Property
 ADDRESS: 730 Buck Road
 Monroeville, NJ 08343
 CLIENT: DuBois Environmental Consultants, LLC





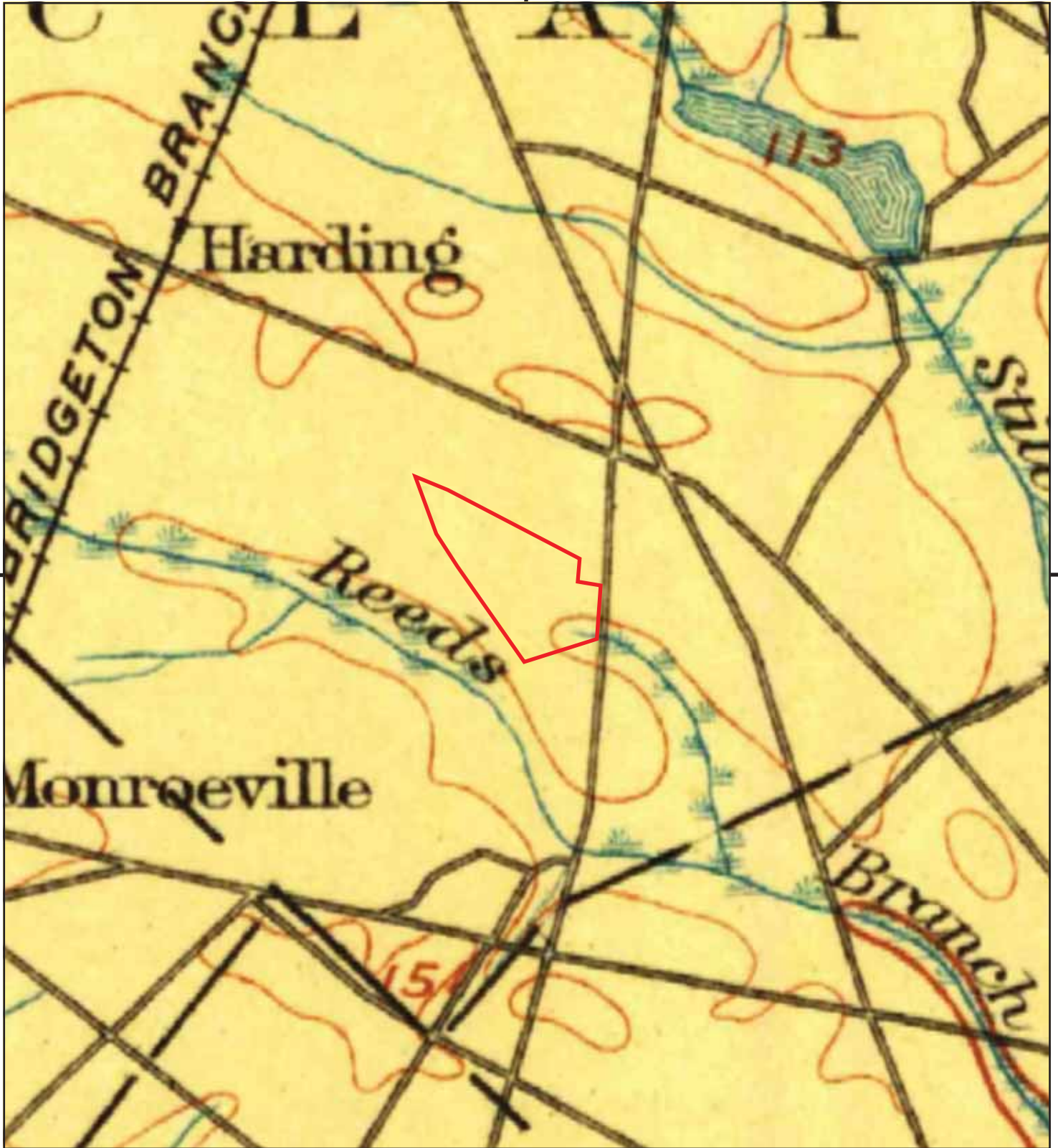
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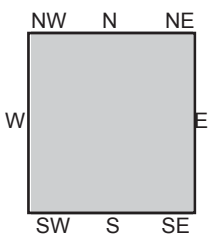
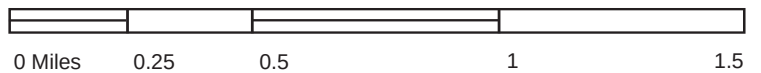
TP, NEWFIELD, 1946, 15-minute

SITE NAME: Buck Road Property
 ADDRESS: 730 Buck Road
 Monroeville, NJ 08343
 CLIENT: DuBois Environmental Consultants, LLC





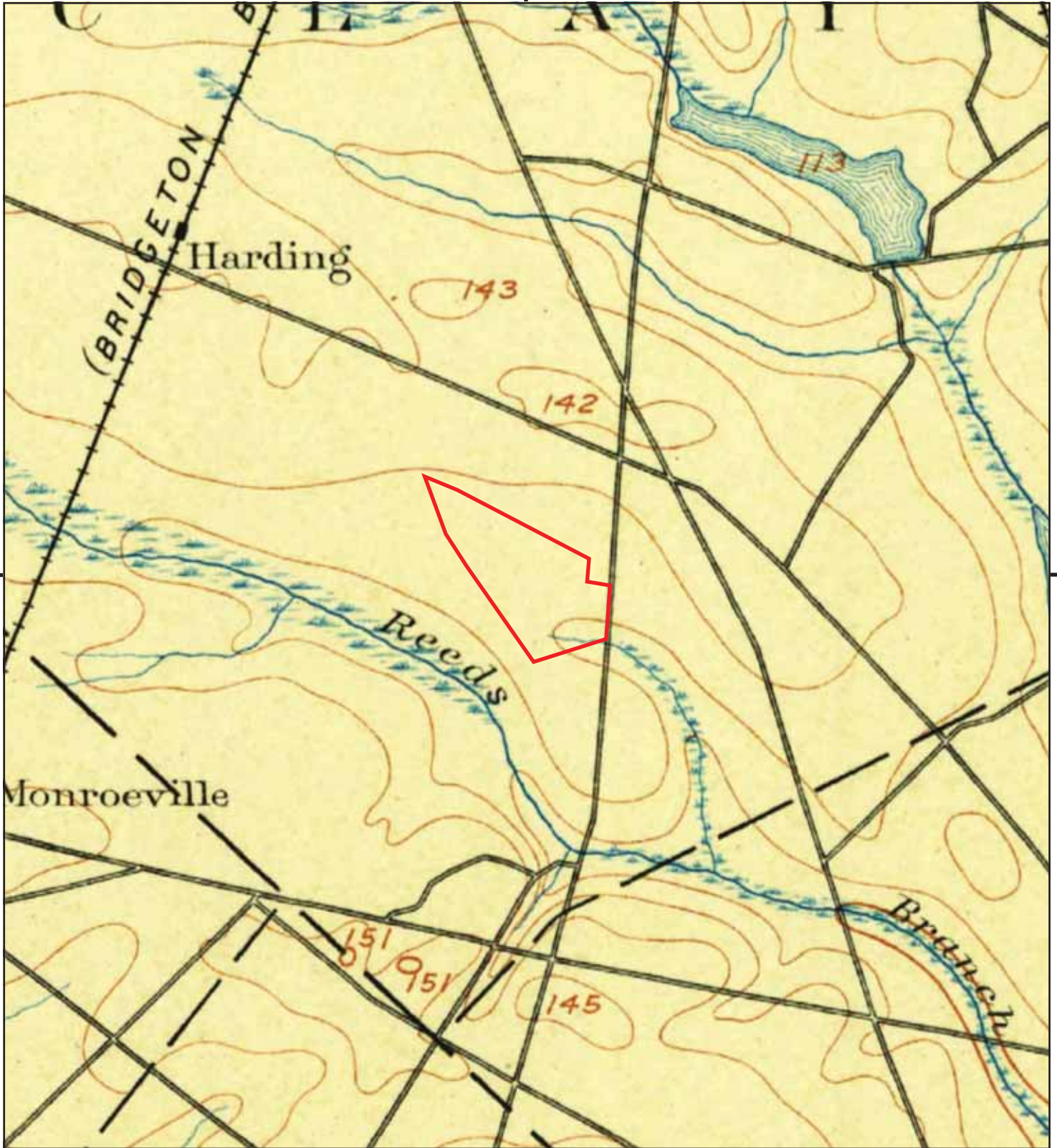
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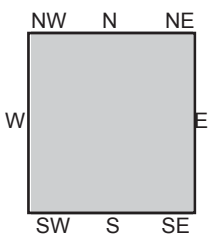
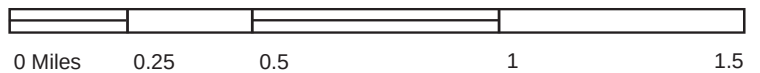
TP, Camden, 1901, 30-minute

SITE NAME: Buck Road Property
 ADDRESS: 730 Buck Road
 Monroeville, NJ 08343
 CLIENT: DuBois Environmental Consultants, LLC





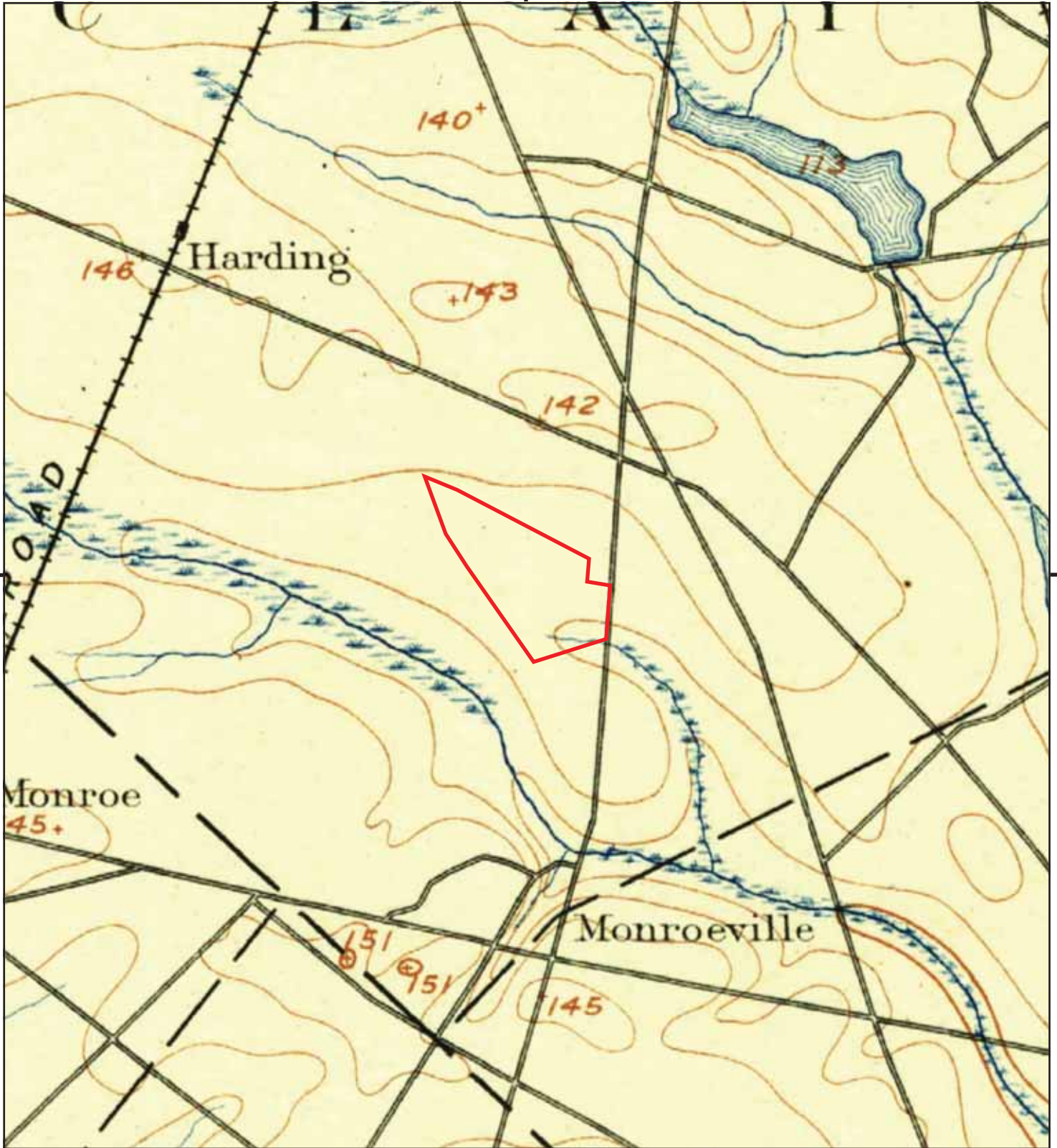
This report includes information from the following map sheet(s).



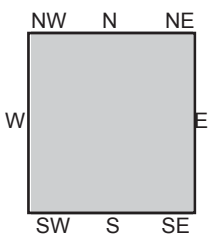
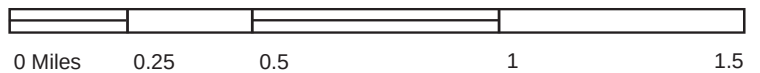
TP, Glassboro, 1898, 15-minute

SITE NAME: Buck Road Property
 ADDRESS: 730 Buck Road
 Monroeville, NJ 08343
 CLIENT: DuBois Environmental Consultants, LLC





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



TP, Glassboro, 1890, 15-minute

SITE NAME: Buck Road Property
 ADDRESS: 730 Buck Road
 Monroeville, NJ 08343
 CLIENT: DuBois Environmental Consultants, LLC



APPENDIX 10

Historical Aerial Photographs

Buck Road Property

730 Buck Road

Monroeville, NJ 08343

Inquiry Number: 6898550.8

March 15, 2022

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

03/15/22

Site Name:

Buck Road Property
730 Buck Road
Monroeville, NJ 08343
EDR Inquiry # 6898550.8

Client Name:

DuBois Environmental Consultants, LLC
190 North Main Street
Manahawkin, NJ 08050
Contact: Matt Leatherwood



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:

<u>Year</u>	<u>Scale</u>	<u>Details</u>	<u>Source</u>
2017	1"=500'	Flight Year: 2017	USDA/NAIP
2013	1"=500'	Flight Year: 2013	USDA/NAIP
2010	1"=500'	Flight Year: 2010	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
1995	1"=500'	Acquisition Date: March 25, 1995	USGS/DOQQ
1991	1"=500'	Acquisition Date: January 01, 1991	USGS/DOQQ
1981	1"=500'	Flight Date: April 10, 1981	NHAP
1977	1"=500'	Flight Date: March 17, 1977	USGS
1974	1"=500'	Flight Date: March 14, 1974	EDR Proprietary Aerial Viewpoint
1965	1"=500'	Flight Date: April 04, 1965	EDR Proprietary Aerial Viewpoint
1962	1"=500'	Flight Date: March 01, 1962	EDR Proprietary Aerial Viewpoint
1953	1"=500'	Flight Date: December 11, 1953	Jack
1951	1"=500'	Flight Date: March 27, 1951	EDR Proprietary Aerial Viewpoint
1940	1"=500'	Flight Date: February 02, 1940	EDR Proprietary Aerial Viewpoint
1931	1"=500'	Flight Date: January 01, 1931	EDR/EdrAerials

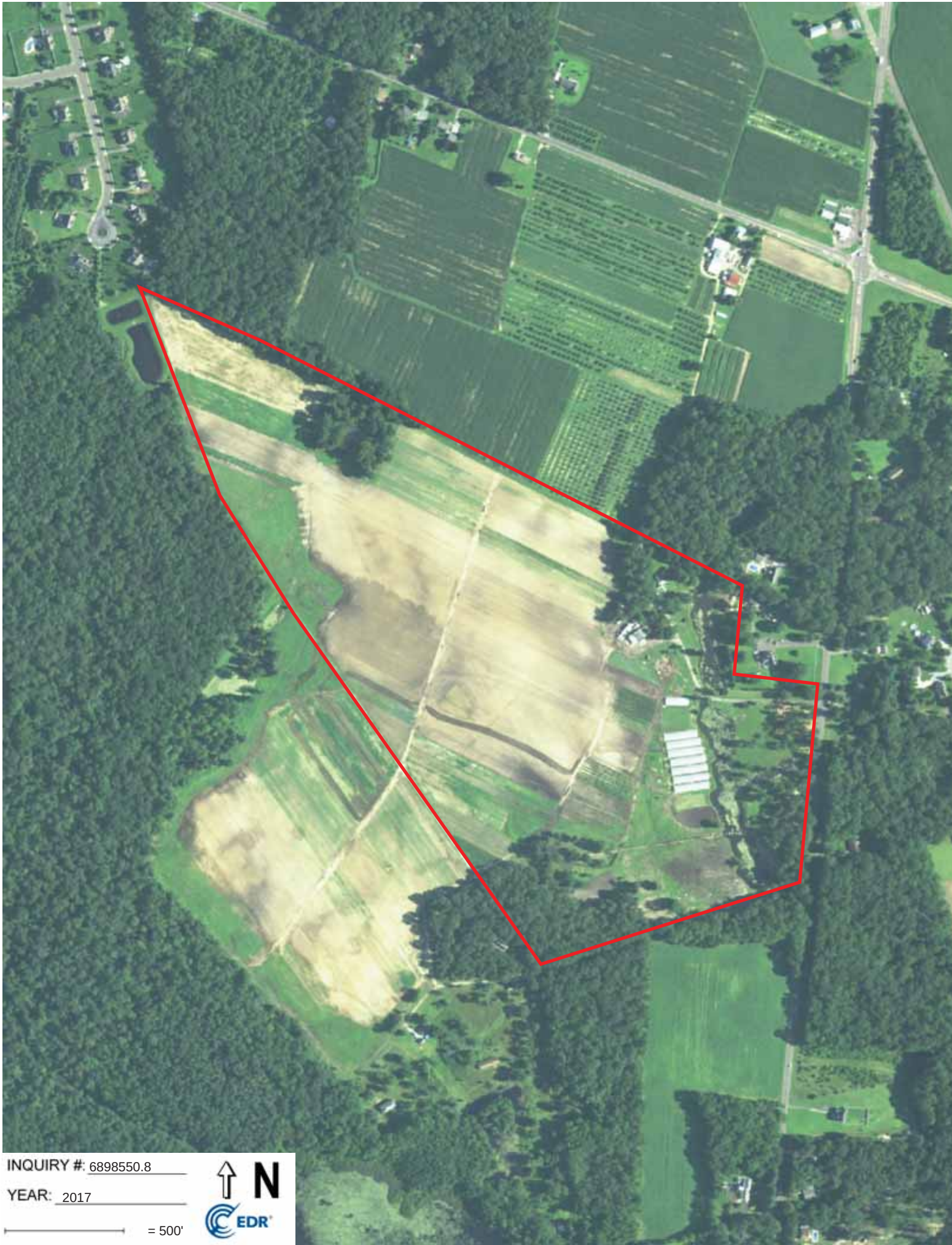
When delivered electronically by EDR, the aerial photo images included with this report are for ONE TIME USE ONLY. Further reproduction of these aerial photo images is prohibited without permission from EDR. For more information contact your EDR Account Executive.

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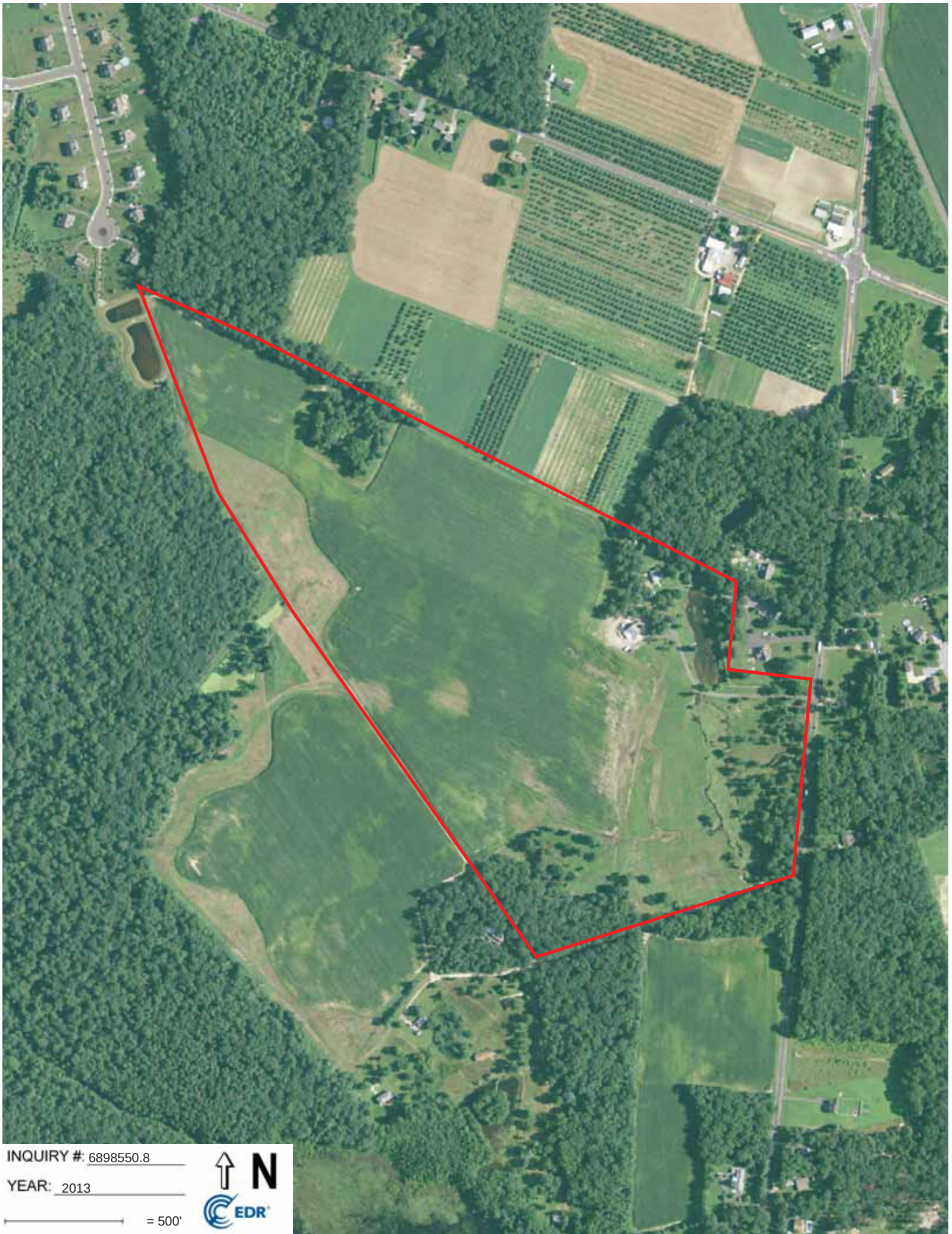


INQUIRY #: 6898550.8

YEAR: 2017

— = 500'



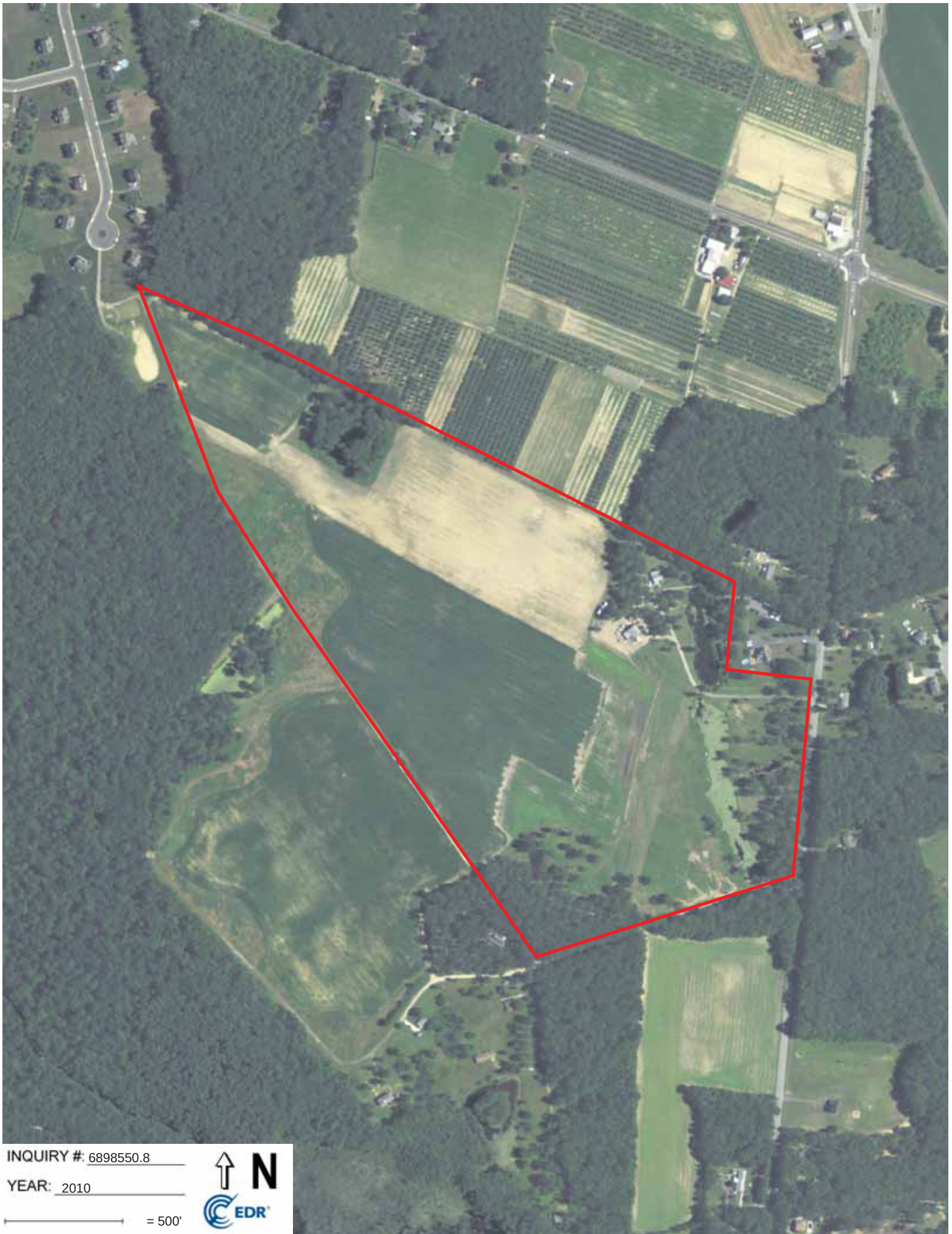


INQUIRY #: 6898550.8

YEAR: 2013

— = 500'





INQUIRY #: 6898550.8

YEAR: 2010

— = 500'





INQUIRY #: 6898550.8

YEAR: 2006

— = 500'





INQUIRY #: 6898550.8

YEAR: 1995

— = 500'





INQUIRY #: 6898550.8

YEAR: 1991

— = 500'





INQUIRY #: 6898550.8

YEAR: 1981

— = 500'





INQUIRY #: 6898550.8

YEAR: 1977

— = 500'



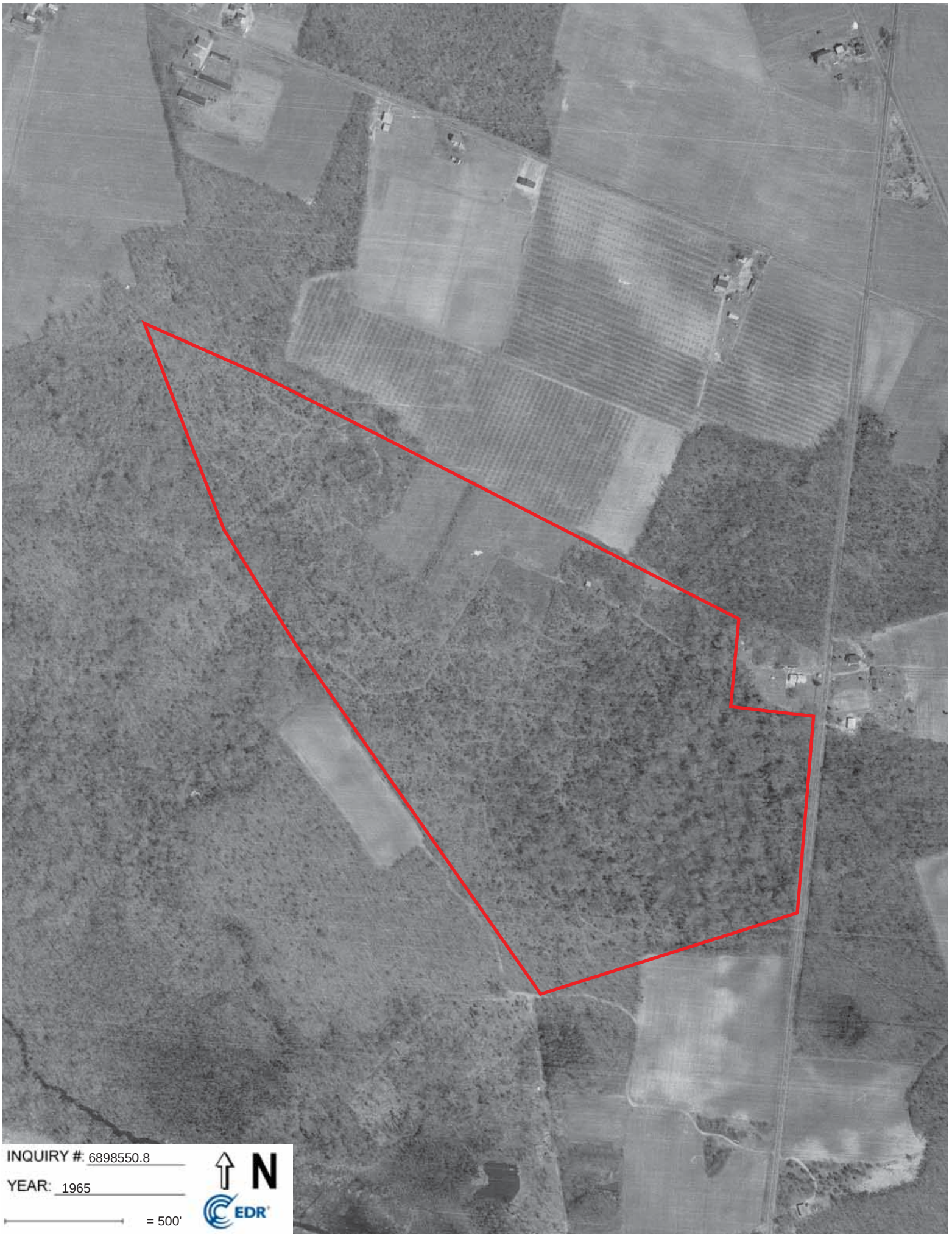


INQUIRY #: 6898550.8

YEAR: 1974

— = 500'



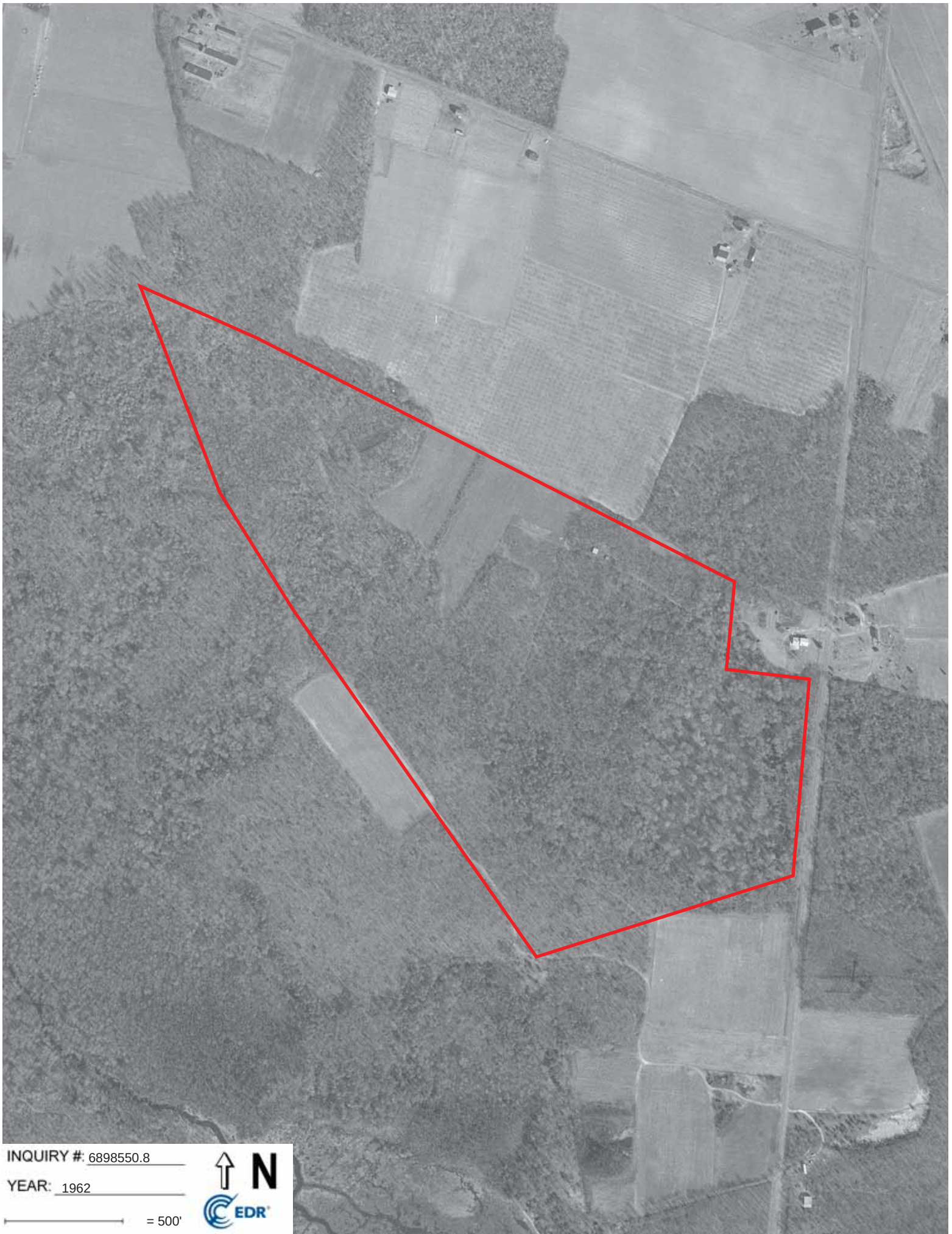


INQUIRY #: 6898550.8

YEAR: 1965

— = 500'



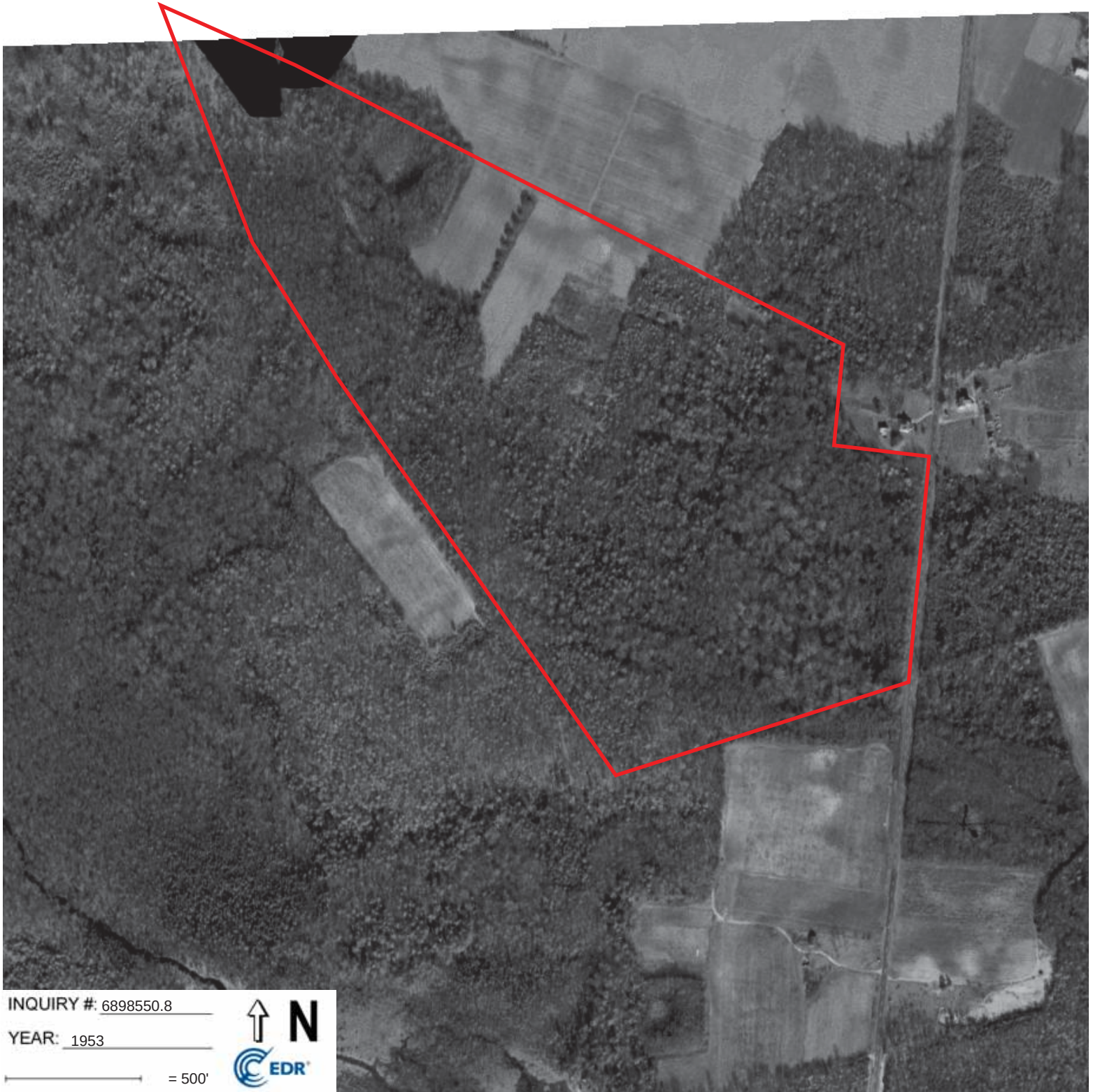


INQUIRY #: 6898550.8

YEAR: 1962

— = 500'







INQUIRY #: 6898550.8

YEAR: 1931

— = 500'



APPENDIX 11

City Directory Abstracts

Buck Road Property

730 Buck Road
Monroeville, NJ 08343

Inquiry Number: 6898550.5

March 17, 2022

The EDR-City Directory Image Report

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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.

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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 city directory data at 5 year intervals.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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Data by

infoUSA[®]

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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.

<u>Year</u>	<u>Target Street</u>	<u>Cross Street</u>	<u>Source</u>
2017	☒	☐	EDR Digital Archive
2014	☒	☐	EDR Digital Archive
2010	☒	☐	EDR Digital Archive
2005	☒	☐	EDR Digital Archive
2000	☒	☐	EDR Digital Archive
1995	☒	☐	EDR Digital Archive
1988	☐	☐	Marc Publishing Co
1983	☐	☐	Marc Publishing Co
1978	☐	☐	Marc Publishing Co
1973	☐	☐	Marc Publishing Co

FINDINGS

TARGET PROPERTY STREET

730 Buck Road
Monroeville, NJ 08343

<u>Year</u>	<u>CD Image</u>	<u>Source</u>
-------------	-----------------	---------------

BUCK RD

2017	pg A1	EDR Digital Archive	
2014	pg A2	EDR Digital Archive	
2010	pg A3	EDR Digital Archive	
2005	pg A4	EDR Digital Archive	
2000	pg A5	EDR Digital Archive	
1995	pg A6	EDR Digital Archive	
1988	-	Marc Publishing Co	Target and Adjoining not listed in Source
1983	-	Marc Publishing Co	Target and Adjoining not listed in Source
1978	-	Marc Publishing Co	Target and Adjoining not listed in Source
1973	-	Marc Publishing Co	Target and Adjoining not listed in Source

FINDINGS

CROSS STREETS

No Cross Streets Identified

City Directory Images

BUCK RD 2017

11	BROWN, ANNA M
29	LEGATIE, MICHAEL J
34	HALL, DONALD G
37	BLOOMER, JACQUELINE M
38	ITALIANO, SAM J
41	SPINELLI, MICHAEL R
	SPINELLIS TREE SERVICE
42	KARL-CHRISTY, JANE W
45	SEVERANCE, CRAIG J
49	DIBIASIO, MARGARET J
55	FRANKLIN, SHANEL
600	BUCK RD GULF
	PAPA LUIGIS PIZZA
711	COOK, GARY J
715	VEGA, JOSEPH E
717	GRIFFITH, ROBERT J
724	HUNTSINGER, JEFFREY J
730	FAZZIO, FRANK J
733	WRIGHT, JEWEL S
741	DEFLAVIA, TIA M
775	BRANCOLASSI, PAUL
785	MCGEE, RONALD B
801	LANDWHER, FREDERICK
808	DIBARTOLOMEO, BRIAN D
812	BURKE, GREGORY
815	MASON, DEB
816	BOHN, MARK R
825	MARKGRAF, JAMES G
826	CRONK, RUSSELL

BUCK RD 2014

2	STAFFORD, ALLEN E
11	THISTLEWOOD, ELI
29	OCCUPANT UNKNOWN,
33	KATES, HARTLEY
34	HALL, DONALD G
37	BLOOMER, JACQUELINE M
38	ITALIANO, SAM J
41	SPINELLI, MICHAEL P
42	KARL-CHRISTY, JANE W
45	SEVERANCE, CRAIG J
49	JULIANO, JAMES J
600	GARDEN STATE FUEL
	PAPA LUIGIS PIZZA
711	COOK, GARY J
715	VEGA, JOSEPH E
717	GRIFFITH, ROBERT J
724	HUNTSINGER, JEFFREY J
725	FOSTER, BRIAN J
730	FAZZIO, FRANK J
732	HOFFMAN, JOHN J
733	WRIGHT, WENDELYN
741	GROSSTEPHAN, GLENN G
773	WRIGHT, PHILLIP
775	BRANCOLASSI, PAUL
785	MCGEE, RONALD B
789	MADARIAGA, RAMON A
801	LANDWHER, FREDERICK
802	DREBES, WILLIAM J
	PENN VALLEY ANESTHESIA
808	DIBARTOLOMEO, BRIAN J
812	FOGG, JENNIFER A
815	BROWN, BREANNA
816	BOHN, MARK R
820	MORRIS, WILLIAM F
825	MARKGRAF, JAMES G
826	CRONK, RUSSELL

BUCK RD 2010

2	STAFFORD, ALLEN E
11	BROWN, ANNA M
29	LEGATIE, MICHAEL J
33	MEAD, S
34	HALL, DONALD G
37	BLOOMER, DONALD G
38	ITALIANO, SAM J
41	SPINELLI, MICHAEL P
42	CHRISTY, DONALD F
45	SEVERANCE, CRAIG J
49	JULIANO, JAMES J
711	COOK, GARY J
715	VEGA, JOSEPH E
717	GRIFFITH, ROBERT J
724	HUNTSINGER, JEFFREY J
725	PONZO, CHRISTINE
730	FAZZIO, MICHAEL A
732	C J S BUS SVC INC
	HOFFMAN, JOHN J
735	HAKIM-EL, KELLUM H
741	GROSSTEPHAN, GLENN G
775	BRANCOLASSI, PAUL
785	MCGEE, RONALD B
789	DEWEY, MICHAEL C
801	LANDWHER, MABEL B
808	DIBARTOLOMEO, LOUIS T
812	FOGG, JENNIFER A
815	MASON, TRACY J
816	BOHN, MARK R
821	MORRIS, WILLIAM E
831	RODOMONTE, RUDOLPH
849	LAKE GARRISON

BUCK RD 2005

11	BROWN, JEROME P
19	STINES, WALTER W
34	HALL, DONALD G
37	BLOOMER, DONALD G
38	ITALIANO, SAM J
41	SPINELLI, MICHAEL P
42	CHRISTY, DONALD F
45	GOLDSBOROUGH, JAMES E
49	JULIANO, JAMES J
600	DELI & GRILL
	MOBIL GAS STATION
715	VEGA, JOSEPH E
717	GRIFFITH, ROBERT J
725	TIGAR, SCOTT T
730	FAZZIO, M A
732	C JS BUS SUPPLIES & SERVICE
	HOFFMAN, JOHN J
733	CJS BUS SUPPLIES & SERVICE
	HAKIM-EL, KELLUM H
741	GROSSTEPHAN, GLENN G
785	CALLOWAY, WILBUR N
789	HUNT, PAUL W
801	STREIT, PHYLLIS A
808	DIBARTOLOMEO, LOUIS T
812	POOLEY, HELEN M
815	MASON, VALERIE J
816	BOHN, MARK R
820	MORRIS, WILLIAM E
825	MARKGRAF, JAMES G
831	RODOMONTE, RUDOLPH

BUCK RD 2000

11	THISTLEWOOD, ANNA A
37	BLOOMER, DONALD G
38	ITALIANO, SAM
41	SPINELLI, MICHAEL
42	CHRISTY, DONALD
461	MEDDINGS T W

BUCK RD 1995

33	MEAD, C J
156	SOREY, ROBERT D
467	APDASS CO

APPENDIX 12

Site Photographs



Photo 1: View looking southbound along Buck Road with the Site to the right.



Photo 2: View looking northbound along Buck Road with the Site to the left.



Photo 3: View of single-family residence #1 in the northeastern area of the Site.



Photo 4: View of vent & fill pipes associated with a No. 2 heating oil AST situated in the basement of residence #1 onsite.



Photo 5: View of single-family residence #2 located in the northeastern area of the Site.



Photo 6: View of the pole barn building present in the northeastern area of the Site.



Photo 7: Representative view of the interior of the pole barn building onsite.



Photo 8: View of the sink and toilet area in the eastern interior of the pole barn building, which is suspected to discharge to a sanitary septic disposal system (REC-6).



Photo 9: View of hazardous material, including pesticide and fertilizer storage located in the eastern interior of the pole barn building onsite.



Photo 10: Representative view of the existing greenhouse buildings (REC-2) located in the eastern area of the Site.



Photo 11: Representative view of the interior of a greenhouse building onsite.



Photo 12: Representative view of an irrigation pump and associated fuel source (ASTs) located to the southwest of the man-made pond present in the eastern area of the Site.



Photo 13: Representative view of the petroleum-based staining (REC-8) in the underlying vicinity of the two (2) diesel fuel ASTs pictured in photograph #12.



Photo 14: Representative view of suspected non-indigenous fill material (REC-3) located in the southern area of the Site.



Photo 15: View of the large area of miscellaneous solid waste and debris suspected of being deposited in the southern area of the Site.



Photo 16: View of the potential hazardous material disposal (REC-5) co-located with the above-referenced miscellaneous solid waste and debris present in the southern area of the Site.



Photo 17: Representative view of one (1) of the man-made ponds present in the eastern portion of the Site.



Photo 18: Representative view of the existing agricultural farm fields (REC-1) onsite.



Photo 19: Representative view of empty steel ASTs present in the northeastern area of the Site.



Photo 20: Additional view of an empty steel AST located in the northeastern area of the Site.



Photo 21: View of the debris/garbage burning area (REC-7) located in the northeastern area of the Site.



Photo 22: View of miscellaneous solid waste and debris scattered in the area of the buildings present in the northeastern area of the Site.



Photo 23: View of a private potable well situated outside the eastern exterior of the pole barn building onsite.



Photo 24: Representative view of an existing pole-mounted electrical transformer present on the Site.



Photo 25: Representative view of an adjoining residential property situated to the east of the subject Site.



Photo 26: Representative view of the adjoining agricultural/orchard property to the north of the Site.

APPENDIX 13

Qualifications of the Preparer



Education:

B.S. Environmental Science The
Richard Stockton College of
New Jersey – 2004

Certifications:

OSHA 40 Hour Health and
Safety (29 CFR 1910.120)

OSHA Hazardous Waste
Operations Health and Safety
Training for Workers

New Jersey Notary Public
#50076345

Professional Affiliations:

ASTM International
Subcommittee Member (2015-
present)

Licensed Site Remediation
Professional Association
(LSRPA) Member (2014 –
present)

Commerce & Industry
Association of NJ (2017-
present)

Fields of Competence:

Mr. Leatherwood has over 17 years' experience in the fields on hazardous waste management, soil & ground water remediation, regulatory compliance, Phase I and II remedial investigations, sampling of various media types (soil, ground water, surface water, sediment, air/vapor), Industrial Site Recovery Act (ISRA) compliance, litigation support, and the environmental aspects of real estate transactions for properties throughout New Jersey, Pennsylvania, Maryland, New York, Connecticut, North Carolina, South Carolina, Florida & California.

Professional Experience:

Presently, Mr. Leatherwood, functions as an Environmental Professional/Sr. Environmental Scientist/Sr. Project Manager in a variety of environmental engineering projects, and has over 17 years of experience in the environmental industry. His experience includes the fields on the due diligence process, hazardous waste management, soil and ground water remediation, regulatory compliance, Preliminary Assessments, Phase I environmental assessments and Phase II site/remedial investigations, Industrial Site Recovery Act (ISRA) compliance, environmental litigation support, and the environmental aspects of real estate transactions for properties throughout New Jersey, Pennsylvania, Maryland, New York, Connecticut, North Carolina, South Carolina, Florida & California. Mr. Leatherwood is experienced in directing and supervising field personnel and subcontractors, and has also prepared many written documents including but not limited to contracts, proposals, geological and hydrogeological reports, preliminary/site/remedial investigation reports, NJDEP regulatory reports, Phase I reports, and Transaction Screen Environmental Site Assessments.

As a result, Mr. Leatherwood is able to provide clients with investigative strategies and remedial alternatives designed to streamline the NJDEP & ISRA compliance process. His experience helps clients to comply with the regulatory and technical requirements of NJDEP & ISRA programs in a timely and cost-effective manner. Mr. Leatherwood's experience allows him to evaluate properties for potential environmental liabilities and to effectively and efficiently assist clients with satisfying their due diligence requirements as related to property acquisitions.

Mr. Leatherwood is also versed in the current NJDEP environmental review requirements for licensing of proposed day care centers to meet the requirements of the Department of Children and Families (DCF) regulations. His experience assists clients through the process proficiently.

In addition, Mr. Leatherwood is well versed in the performance of Phase I /Phase II Environmental Assessments in accordance with the ASTM Standards with experience ranging from tracts of vacant land to industrial facilities, multi-tenant facilities, commercial properties, gas stations and residential properties.



Mr. Leatherwood has extensive experience using ESRI Arc Map Geographic Information Systems (GIS) software and global positioning systems. These tools are primarily used in mapping sample locations, contaminated plumes, site locations, classification exception areas (CEAs) and so on. This knowledge has helped both clients and environmentalists protect critical habitats of wildlife, residential communities, schools and the general public.

Mr. Leatherwood also performs biological/environmental construction monitoring for various natural resource companies within utility right-of-way's (ROWs) located throughout New Jersey. Environmental monitoring ensures the project is conducted in an environmentally responsible and sustainable manner and in accordance with all applicable Soil Erosion & Sediment Control (SESC) standards as well as best management practices. Biological monitoring in and around sensitive habitats ensures the projects do not have adverse impacts to sensitive habitats, including rare, threatened and/or endangered fauna and floral species.

Professional Courses:

Completed Occupational Safety and Health Administration (OSHA) 40-Hour HAZWOPER – Emilcott Training Institute, Chatham, NJ (March 2005)

Completed OSHA 8-Hour HAZWOPER Refresher Training Course – Emilcott Training Institute, Chatham, NJ (March 2006, 2007); National Asbestos & Environmental Training Institute, Inc. (NAETI), Ocean, NJ (2008-2009); ERCS, Inc., Lithia, FL (2010-2014); Contract Services Company (CSC), Ocean City, NJ (2015); ERCS, Inc. (2016-present)

Completed Following Continuing Education Courses/Programs:

Environmental Audits & Site Assessments (February 2005);
Methodology for Freshwater Wetlands Delineation (2006);
Site Remediation Basics (February 2010);
Working with your LSRP (December 2011);
Ecological Risk Assessment: Practice & Protocols (March 2007 & March 2013);
Site Remediation Reform Act Implementation – The Final Package (October 2012);
Regulatory Training in Underground Storage Tanks (September 2013);
All NJDEP Seminars – All New Technical Guidance Documents (2013-2014);
Environmental Forensics (June 2015);
Underground Storage Tanks (December 2015); and
Case Study Training for LSRP's (October 2016).