



MAP, PLAN & REPORT

FOR

CAMP SUNSET ROAD LAND ACQUISITION
TOWN OF PLATTEKILL, ULSTER COUNTY

PREPARED FOR:

Town of Newburgh
1496 Route 300
Newburgh, NY 12550

PREPARED BY:

MHE Engineering, D.P.C.
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New Windsor, NY 12553

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DATE: 5 June 2026

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I. INTRODUCTION

Upon authorization by the Town of Newburgh Town Board, MHE Engineering, D.P.C. has prepared this Map Plan and Report pertaining to the acquisition of a parcel of property within the Chadwick Lake Watershed Headwaters by the Consolidated Water District. The property is a recently subdivided parcel located in the Chadwick Lake Watershed in the Town of Plattekill, Ulster County, New York. The Chadwick Lake watershed is a 13.25 +/- square mile area of land which drains directly to tributaries upgradient of the Chadwick Lake reservoir.

In 1987 the Town of Newburgh Town Board created the Chadwick Lake Environs Critical Environmental Area. A copy of this map is provided as Attachment 1. The Town of Newburgh has had a long-standing policy of attempting to obtain fee ownership of parcels of property which are up for sale within the watershed. Protection of the watershed property is a significant goal of the Town of Newburgh and is an identified method to protect water quality within the watershed. In the past, the Town of Newburgh created a Reservoir Residence Zoning District RR within the Town of Newburgh for lands within the identified watershed. The Chadwick Lake watershed extends beyond the boundaries of the Town of Newburgh in a northly direction into the Town Plattekill, Ulster County New York.

In the early 1990's the Town Board authorized a study for the development of a plan of action to safeguard the Chadwick Lake water supply. This plan of action, "Chadwick Reservoir Watershed Protection Strategy", included within its recommendations the acquisition of environmentally sensitive areas or portions thereof, which are in close proximity to the reservoir and its tributary watershed.

The Town received indication from a property owner in the Town of Plattekill that they intended to subdivide a 130 +/- acre parcel of property within the Town of Plattekill which may contain areas tributary to Chadwick Lake. The property owner was willing to discuss the dedication/sale of a portion of the property in order to protect the property long term from impacts associated with development. The Town authorized representatives of the Town Engineer's Office to field delineate any potential land areas tributary to the Chadwick Lake watershed within the subdivision. Approximately 6.4 +/- acres of property were identified within the subdivision tributary to Chadwick Lake. These headwater wetland areas are critically important to maintain a water quality within the watershed. Protecting the watershed from development pressures is a high priority for the Town of Newburgh. The acquisition of the parcel will eliminate further development and serve to protect quantity and quality of surface water to Chadwick Lake from these headwater areas.

The subject parcel considered for acquisition is a 71 +/- acre parcel of property located at the intersection of Plattekill Ardonia Road and Camp Sunset Road. The current owner has offered the land on both sides of Camp Sunset Road, identified as Lot 1 on a filed subdivision map Ulster County 2025-231. (Attachment 2) The parcel is known on the Ulster County Maps as Plattekill Section 101.2, Block 2, Lot 12.911. While a majority of the offered parcel is not tributary to Chadwick Lake, approximately 6.4 +/- acres of the parcel are clearly tributary to Chadwick Lake through a wetland area located on the parcel. Areas of the parcel which are not tributary to the Chadwick Lake watershed are tributary to the Black Creek Watershed which runs in a northly direction through Ulster County.

The current owners have placed certain restrictions on the parcel which have been deemed acceptable by the Town Board. The current property owner has identified a cost to the Town of Newburgh for the 71-acre parcel, which has been determined based on the property owner's cost for subdividing the parcel through the Town of Plattekill's subdivision process.

II. PROJECT FINANCING

Funds for the Proposed Acquisition will be paid for by the Town of Newburgh Consolidated Water District. Cost will be from existing consolidated water district funding with no required bonding or other financing.

Costs will be incurred by the Town including legal and engineering costs associated with the transfer of the parcel. Identified as are below:

- Reimbursement of Current Owner's Subdivision Costs/Bargain Sale Price:	\$39,000.00
- Legal:	\$ 5,000.00
- Engineering:	\$ 5,000.00
- Miscellaneous Expenses:	\$ 6,000.00
- Total Project Costs:	\$55,000.00

III. CONCLUSION

Based on the acquisition of the property at a price below fair market value with the balance of the value constituting a donation by the current owners including the 6.4 +/- acres of watershed property, the costs appear reasonable. The Town of Newburgh, working with the Town of Plattekill, has identified the preservation of the 71 acres of open space to meet the goals of the Town of Newburgh and Town of Plattekill. The Town of Newburgh has caused a Phase I Environmental Assessment be performed on the property (Attachment 3). A Title Report should be prepared identifying that the parcel can be transferred with fee ownership to the Town of Newburgh Consolidated Water District. Project will have minimal financial impact on the Town of Newburgh Water District as minimal, if any, annual costs to the Town will result from this action. It has been identified that the Town of Plattekill may provide certain tax relief to the Town of Newburgh for the protected ownership of the parcel. Purchase of the parcel meets the Towns objectives and goals in protecting the watershed properties to benefit the consolidated water district.

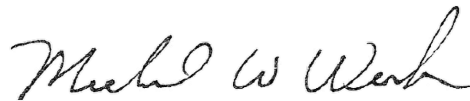
Respectfully submitted,

MHE Engineering, D.P.C.



Patrick J. Hines

Principal



Michael W. Weeks, P.E.

Principal

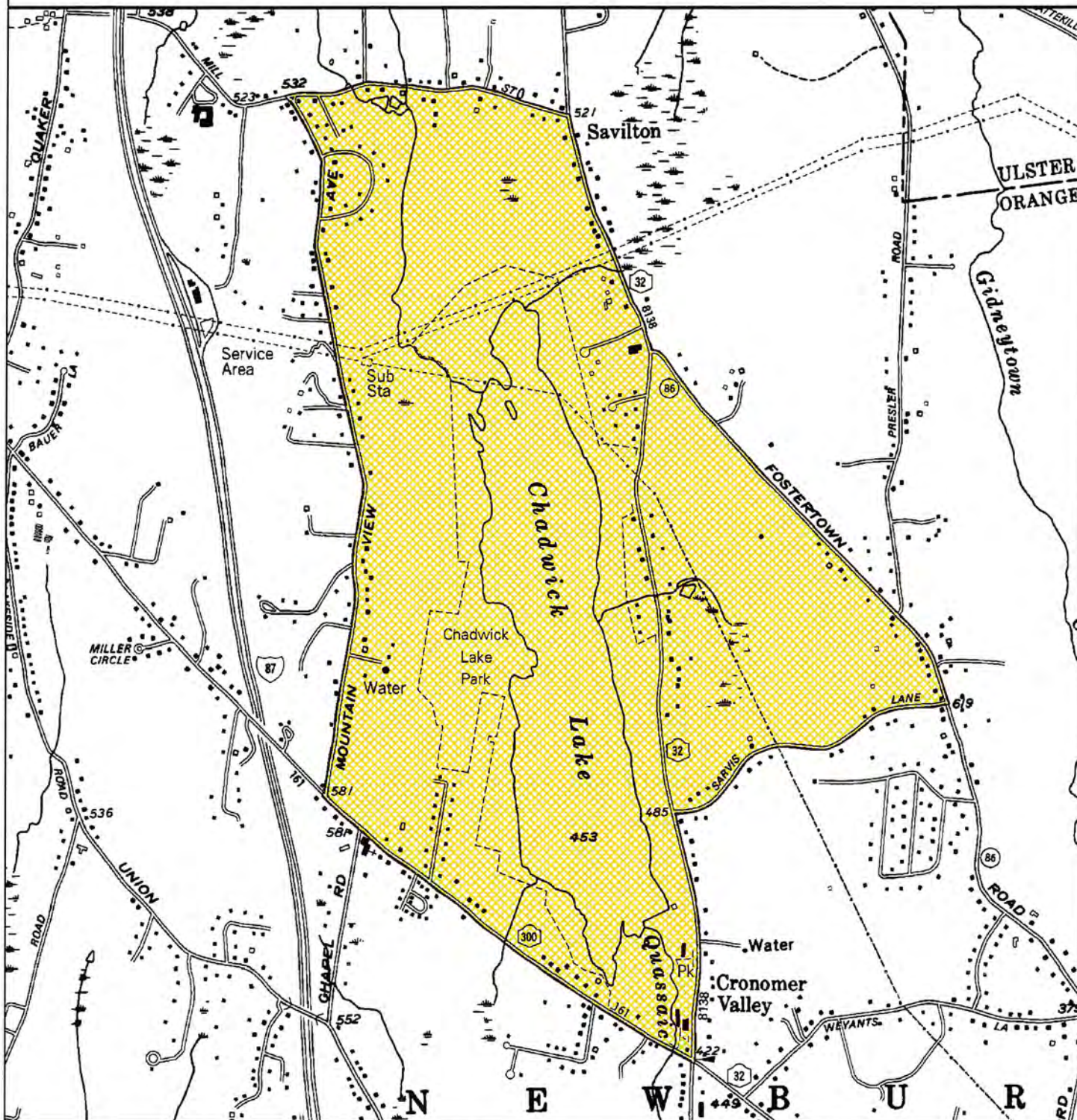
ATTACHMENT #1

Chadwick Lake Environs Critical Environmental Map

Chadwick Lake Reservoir Environs Critical Environmental Area (CEA)

Effective Date of Designation: 5-21-87

Designating Agency: Town of Newburgh



Legend

Chadwick Lake Reservoir Environs CEA

0 1,000 2,000 4,000 6,000 Feet

1 inch equals 1,750 feet

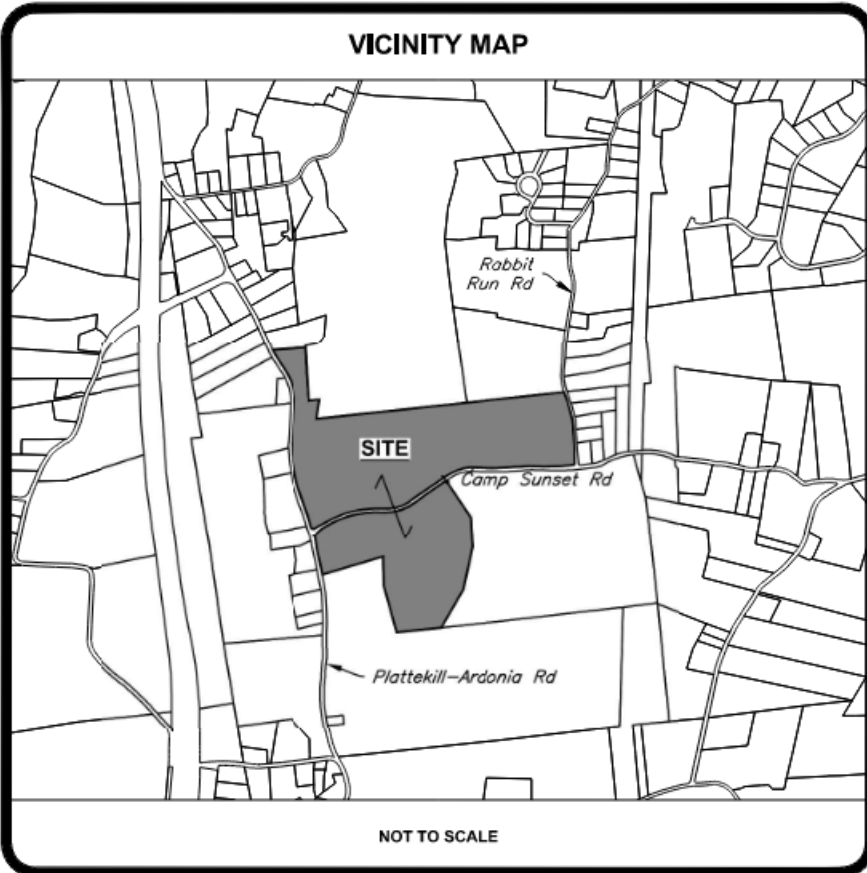
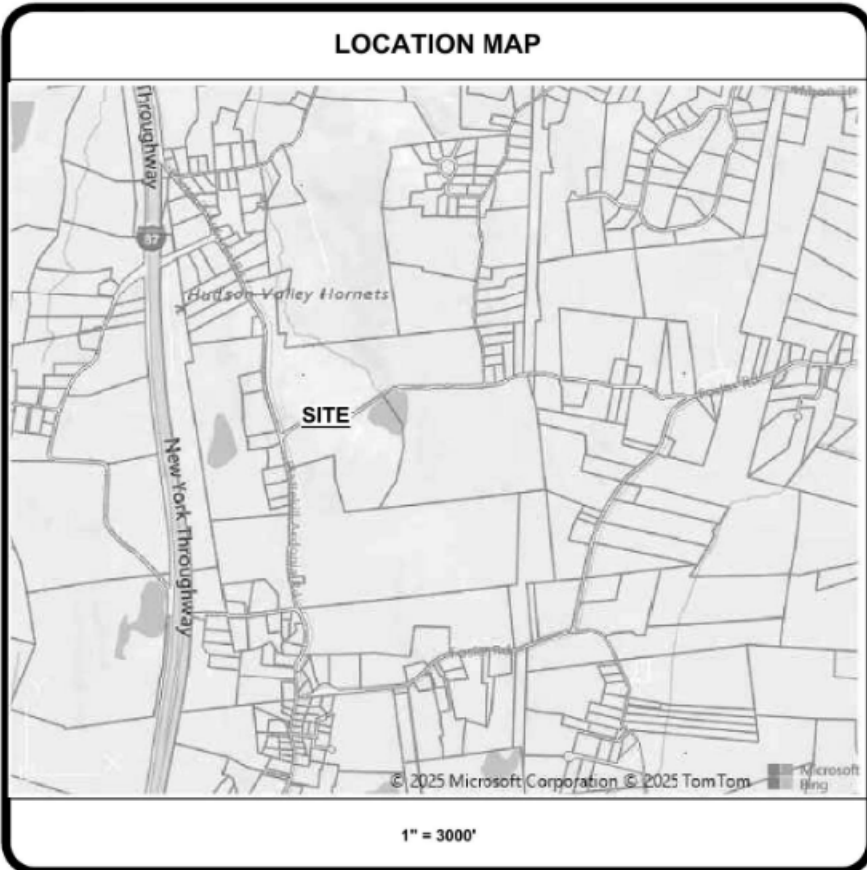


Base Map: DOT 1:24,000 Planimetric Images

Disclaimer: This map was prepared by the New York State Department of Environmental Conservation using the most current data available. It is deemed accurate but is not guaranteed. NYS DEC is not responsible for any inaccuracies in the data. Please contact the designating authority for additional information regarding legal boundary descriptions.

ATTACHMENT #2

Filed Subdivision Map



SURVEY NOTES

1. Copyright Halfmoon Land Surveying. All Rights Reserved. Reproduction or copying of this document may be a violation of copyright law unless permission of the author and/or copyright holder is obtained.
2. Unauthorized alteration or addition to a survey map bearing a licensed land surveyor's seal is a violation of section 2208, sub-division 2, of the New York State Education Law.
3. Only boundary survey maps with the surveyor's embossed or red inked seal are genuine true and correct copies of the surveyor's original work and opinion. A copy of this document without a proper application of the surveyor's embossed or red inked seal should be assumed to be an unauthorized copy.
4. Certifications on this boundary survey map signify that the map was prepared in accordance with the current existing Code of Practice for Land Surveys adopted by the New York State Association of Professional Land Surveyors, Inc. The certification is limited to persons for whom the boundary survey map is prepared, to the title company, to the governmental agency, and to the lending institution listed on this boundary survey map.
5. The certifications herein are not transferable.
6. The location of underground improvements or encroachments are not shown known and often must be estimated. If any underground improvements or encroachments exist or are shown, the improvements or encroachments are not covered by this certificate.
7. Subject to the findings of a current title search.
8. Subject to covenants, easements, restrictions, conditions and agreements of record.
9. Subject to any right, title or interest the public may have for highway use.
10. Bearings and North shown hereon are referenced to NAD 83-NY East using NYSNET RTN GPS.
11. Two foot contour interval shown. Elevations shown hereon are referenced to NAVD 88 using NYSNET RTN GPS, derived from a combination of field survey and LIDAR data.
12. There is no construction proposed with the creation of lots.

FILED MAP REFERENCE

Survey shown hereon depicts parcel 1 as shown on a map entitled "Subdivision Plan Lands of Louis J. Braun" prepared by Roy Halfmoon, L.S. and filed in the Ulster County Clerk's office on August 24, 2006 as Map No. 06-1869

DEED REFERENCE

Liber 2710 Page 310
Liquore
To
Braun
August 18, 1997

TAX PARCEL NUMBER

Town of Plattekill, Ulster County, New York
101.2-2-12.91

AREA

North of Camp Sunset Rd
3,504,715 Square Feet
80,457 Acres

South of Camp Sunset Rd
2,095,350 Square Feet
48,116 Acres

Total
5,600,065 Square Feet
128,574 Acres

CERTIFICATIONS

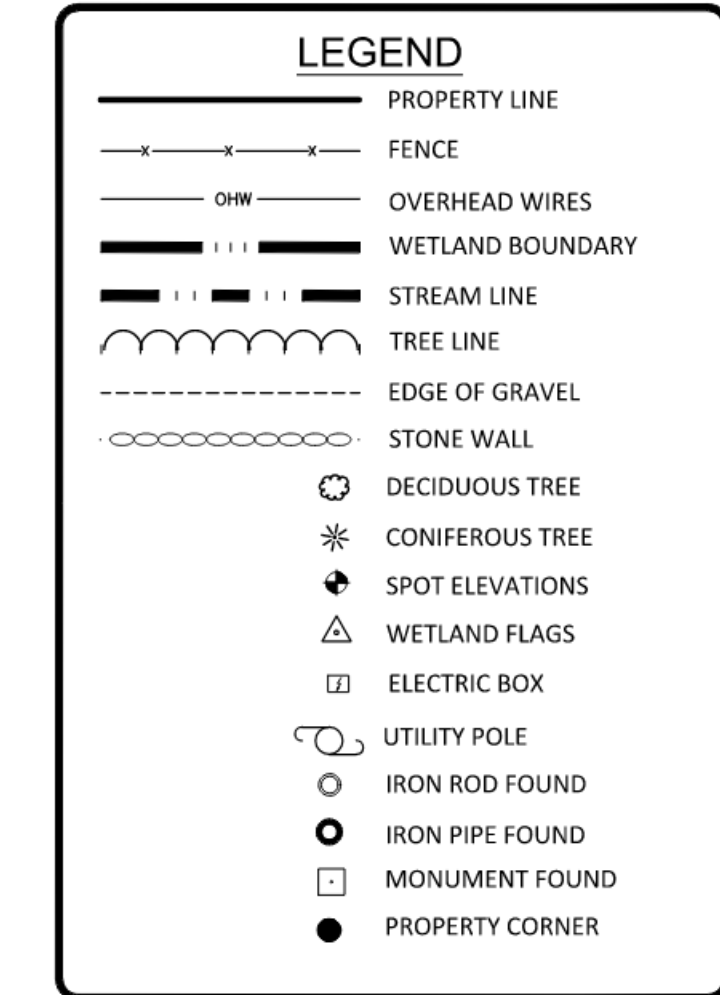
Louis J. Braun
Town of Plattekill

DATE OF SURVEY

Field Completion: December 27, 2024

OWNERS

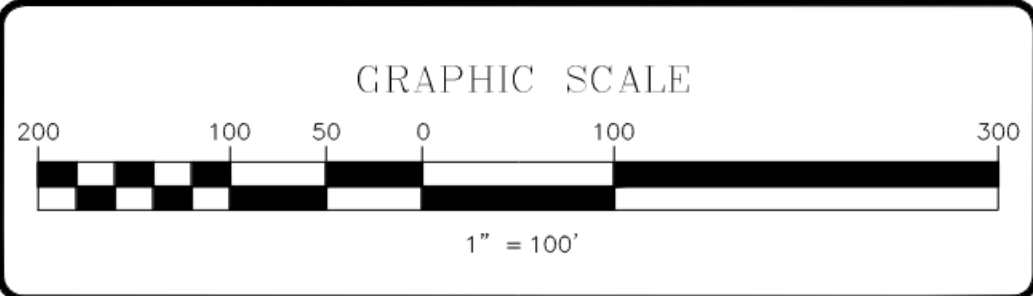
Louis J. Braun & Joanne M. Braun
41 Bogus Hill Road
New Fairfield, CT 06812



HALFMOON
LAND SURVEYING

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rev.	date	description
1	9/25/25	Revised per Planning Board Comments



ZONING

District RR-1.5 - Rural Residential

TOWN OF PLATTEKILL, DENSITY AND DIMENSIONAL REGULATIONS, § 110, DIMENSIONAL TABLE EXISTING:		
RR-1.5 Rural Residential	REQUIREMENT	101.2-2-12.91
AREA:	60,360 Sq.Ft.	5,600,065 Sq.Ft.
WIDTH:	200'	+/-3400'
DEPTH:	200'	+/-1150'
FRONT:	50'	N/A
SIDE:	50'	N/A
REAR:	50'	N/A

TOWN OF PLATTEKILL, DENSITY AND DIMENSIONAL REGULATIONS, § 110, DIMENSIONAL TABLE PROPOSED:					
RR-1.5	LOT 1	LOT 2	LOT 3	LOT 4	LOT 5
AREA:	3,104,819 Sq.Ft.	398,476 Sq.Ft.	534,207 Sq.Ft.	1,018,412 Sq.Ft.	544,751 Sq.Ft.
WIDTH:	+/-400'	+/-1500'	+/-825'	+/-850'	+/-1100'
DEPTH:	+/-1150'	270'	+/-825'	+/-825'	270'
FRONT:	N/A	N/A	N/A	N/A	N/A
SIDE:	N/A	N/A	N/A	N/A	N/A
REAR:	N/A	N/A	N/A	N/A	N/A

PLANNING BOARD

Approved by resolution of the Planning Board of the Town of Plattekill, New York, on the _____ day of _____, 2024. Subject to all requirements and conditions of said resolution. Any change, erratum, modification or revision of the plan as approved shall void the approval. Signed this _____ day of _____, 2024.

By _____ Date: _____
Board Representative

By _____ Date: _____
Board Representative

OWNER'S CONSENT

The undersigned owners of the property hereon state that they are familiar with this map, its contents and its legends and hereby consent to all said terms and conditions as stated hereon.

Owner _____ Date: _____
Owner _____ Date: _____

PAINTELL SPORTS NY

SUBDIVISION
PREPARED FOR
LANDS OF BRAUN

TOWN OF PLATTEKILL, COUNTY OF ULSTER, STATE OF NEW YORK

Rev. 14 101.2-2-12.91

Drawn: CAMP SUNSET ROAD

Date: 7/7/2025

Scale: 1" = 100'

Project No: 24-062

Sheet: PAINTELL SPORTS NY

1 OF 1

ATTACHMENT #3

Phase I Environmental Site Assessment

Phase I

Environmental Site Assessment

Location:

Former Paintball Park
Paintball Way Road
Plattekill, New York 12568

Prepared for:

Town of Newburgh
1496 Route 300
Newburgh, New York 12550

LaBella Project No. 2255512
Award/Client Project No. N/A

Report Date: November 13, 2025

Date of First Research: October 27, 2025



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EXECUTIVE SUMMARY

LaBella Associates, D.P.C. (LaBella) has been contracted by Town of Newburgh to perform a Phase I Environmental Site Assessment (ESA) report for the Former Paintball Park property, Paintball Way Road, Plattekill, Ulster County, New York (hereinafter referred to as the “Subject Property”).

This assessment was prepared according to the ASTM E1527-21 as a portion of the User's requirements in the All Appropriate Inquiries process and to satisfy the due diligence requirements set for Town of Newburgh.

The Subject Property is further described as follows:

Subject Property Name	Former Paintball Park
Subject Property Address	Paintball Way Road, Plattekill, Ulster County, New York
Subject Property Acreage (approximate)	129.30
Parcel ID(s)	101.2-2-12.91
Current Owner	Louis J Braun
Current Subject Property Use/ Development	Currently abandoned with former structures utilized for recreational paintballing activities.
Public Thoroughfares and Access/Egress	Paintball Way Road, Camp Sunset Road
Exterior Areas	Wooded areas, a ticket purchasing booth, various structures associated with paintballing activities, and an abandoned trailer thought to be associated with paintballing activities. Lake Sunset is located on the central portion.
Surrounding Area	Rural
Subject Property Utilities	
Electric Source	Public
Natural Gas Source (if provided)	N/A
Potable Water Source	Private
Sanitary Wastewater Disposal	N/A
Non-Sanitary Wastewater Disposal	N/A

Based on LaBella's review of historical records, the history of the Subject Property is summarized as follows:



Time Period	Apparent Use/Development
In or before 1903 through at least 1913	Appeared to be developed with a residence.
1920s through at least 1997	Camp Sunset was reportedly established onsite in the 1920s. The camp was reportedly sold in the 1960s and the Subject Property was subsequently utilized for recreational purposes and food service in the late 1990s.
In or before 2007 through the present	Utilized as a recreational paintballing facility. The facility is currently vacant.

Based on the results of this assessment, no RECs have been identified in connection with the Subject Property.

Based on the results of this assessment, no CRECs have been identified in connection with the Subject Property.

Based on the results of this assessment, no HRECs have been identified in connection with the Subject Property.

Based on the results of this assessment, no de minimis conditions have been identified in connection with the Subject Property.

Based on the results of this assessment, no significant data gaps have been identified in connection with the Subject Property.

While not considered a REC, CREC, HREC, de minimis condition, or significant data gap at this time, LaBella also notes the following:

- One 55-gallon blue metal drum was identified on the northeastern exterior of the ticket booth on the Subject Property. Its label was mostly deteriorated; however, it did have a warning of flammability. There did appear to be some remaining material inside the drum. No leaks, staining, or odors were observed during the site reconnaissance. LaBella typically recommends this be properly removed and disposed of from the Subject Property.
- One pole-mounted transformer on the northern side of Camp Sunset Road, on the Subject Property. No leaks or stains were observed at the time of the site reconnaissance.
- Miscellaneous household debris, scrap metal, tires and building materials were observed on the northern portion of the Subject Property. Additionally, an old vehicle is used in the paintball park. No evidence of impact to the Subject Property, such as surface staining, odors, stressed vegetation, or spillage of contents, was observed. Based on this information, the materials are not considered evidence of a REC.
- The Subject Property has historically been utilized for recreational, commercial and/or residential purposes. These uses are not anticipated to have utilized hazardous materials or petroleum products under conditions likely to pose a significant environmental concern.



Based on the findings of this assessment, no additional investigation is warranted at this time.



1.0 INTRODUCTION

LaBella has been contracted by Town of Newburgh to perform a Phase I Environmental Site Assessment report for the Former Paintball Park property, Paintball Way Road, Plattekill, Ulster County, New York.

The findings of this report are based upon an assessment of the condition of the Subject Property within the Scope of Work and objective described below as of the date of the site observations and documentation review. This assessment was prepared according to the ASTM Standard Practices E1527-21 as a portion of the User's requirements in the All Appropriate Inquiries process and to satisfy the due diligence requirements set for Town of Newburgh. The information contained in this report is considered privileged and confidential and is intended solely for the use of the parties identified in [Section 1.5](#).

1.1 Purpose

This investigation was requested to identify, to the extent feasible, RECs in connection with the Subject Property, including the identification of conditions indicative of releases and threatened releases of hazardous substances and petroleum products on, or in the vicinity of the Subject Property. This Phase I ESA report was conducted in conformance with the Scope and Limitations of ASTM Standard Practice E1527-21.

The performance of ASTM Standard Practices E1527-21 is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs and the potential liability for contamination to be present in connection with the Subject Property recognizing reasonable limits of time and cost. It is also intended to satisfy one of the requirements to satisfy "all appropriate inquiry" as defined by 42 U.S.C §9601(35)(B), for the purposes of qualifying for innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on CERCLA Liability. The User should understand that this practice does not address whether requirements in addition to all appropriate inquiry have been met in order to qualify for landowner liability protections; including (1) the continuing obligation not to impede the integrity and effectiveness of activity and use limitations, (2) the duty to take reasonable steps to prevent releases, or (3) the duty to comply with legally required release reporting obligations.

The objective of this Phase I ESA was to determine the following, using our professional judgment, by means of the Scope of Work hereafter described:

1. A general description of the Subject Property.
2. The current and historical usage of the Subject Property and adjoining properties.
3. Whether RECs exist or have the potential to exist in, on, or at the Subject Property.
4. Whether Subject Property conditions suggest further evaluation based on the presence or probable presence of RECs.



5. Provide information which may assist the Client in evaluating the fair market value of the Subject Property.

A REC is defined by ASTM as (1) the presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the Subject Property under conditions that pose a material threat of a future release to the environment. A de minimis condition is not a recognized environmental condition.

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

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

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

The term “data gap” means a lack of or inability to obtain information required by this practice despite good faith efforts by the Environmental Professional to gather such information. Data gaps may result from incompleteness in any of the activities required by this practice, including, but not limited to, site reconnaissance (for example, an inability to conduct the site visit), and interviews (for example, an inability to interview the key site manager, regulatory officials, etc.). A significant data gap is one that affects the ability of the environmental professional to identify a REC.

The term “data failure” means the failure to achieve the historical research objective as specified in ASTM E-1527-21 even after reviewing the standard historical resources that are reasonably ascertainable and likely to be useful. Data failure is one type of data gap.

Migration refers to 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.



An Environmental Professional is a person who possesses sufficient specific education, training, and experience necessary to exercise professional judgment to develop opinions and conclusions regarding conditions indicative of releases or threatened releases on, at, in, or to a property, sufficient to meet the objectives and performance factors defined in the ASTM Standard Practice E1527-21 and §312.20 of 40 CFR §312. Specifically, an Environmental Professional is defined as a person having one of the following qualifications: (1) A state- or tribal-issued certification or license and three years of relevant, full-time work experience; (2) A bachelor's degree or higher in science or engineering and five years of relevant, full-time work experience; or, (3) 10 years of relevant, full-time work experience.

The date of first research illustrates the earliest date that information was collected for the purposes of this assessment. Under ASTM E1527-21, the report is presumed to be viable when conducted within 180 days prior to the date of acquisition of the Subject Property (or, for transactions not involving an acquisition such as a lease or refinance, the date of the intended transaction). The following components must be conducted or updated within 180 days prior to the date of acquisition or transaction:

1. Interviews with owners, operators, and occupants;
2. Searches for recorded environmental cleanup liens (a user responsibility);
3. Reviews of federal, tribal, state, and local government records;
4. Visual inspections of the Subject Property and of adjoining properties; and
5. The declaration by the Environmental Professional responsible for the assessment or update.

The date of first research for the above components was October 27, 2025.

1.2 Scope of Work

This Phase I Environmental Site Assessment has been prepared in accordance with ASTM E1527-21, which has been devised to address the site assessment portion for 40 CFR 312 - Innocent Landowners, Standards for Conducting All Appropriate Inquiries. The Scope of Work performed in this assessment is intended to identify RECs, CRECs, HRECs, de minimis conditions, and Significant Data Gaps through the following tasks:

1. Review of information provided by the User related to environmental cleanup liens; specialized knowledge or experience regarding the Subject Property; the relationship of the purchase price to the fair market value of the property, if the property were not contaminated; and, commonly known or reasonably available information about the Subject Property.
2. Review of local, state, and federal environmental records.
3. Review of historical sources of information to identify the use of the Subject Property dating back to 1940 or first Subject Property development, whichever is earlier.
4. Review of physical and geological settings.
5. Interviews with current and past owners, operators, and occupants to evaluate the potential for environmental contamination to be present at the Subject Property.



6. Inspection of the Subject Property and adjacent properties, to visually identify areas of concern. Adjacent properties were inspected from public roadways and the Subject Property boundaries to the extent possible.
7. The preparation of this report documenting all appropriate inquiries.

The work for this report has been performed in accordance with generally accepted environmental engineering practices for this region. The findings of this report are based upon the opinion and judgment of an Environmental Professional and are dependent upon LaBella's knowledge, the information supplied during the interviews, and data and information solicited from governmental agencies. LaBella makes no other warranty or representation, either expressed or implied, nor is one intended to be included as part of its services, proposals, contracts, or reports.

In addition, LaBella cannot provide guarantees, certifications, or warranties that the Subject Property is or is not free of contamination without a subsurface investigation involving drilling, vapor analysis, laboratory soil analysis, groundwater monitoring well installation, and laboratory groundwater analysis. Even with such a program, the data and samples from any given soil boring or monitoring well will indicate conditions that apply only at that particular location, and such conditions may not necessarily apply to the general Subject Property as a whole.

1.2.1 Significant Assumptions

Significant assumptions made in the performance of this Phase I ESA are as follows:

- Regional groundwater flow follows major topographic gradients.
- Representations made during interviews are accurate.



1.3 Data Gaps

LaBella encountered the following data gaps through the completion of this Phase I Environmental Site Assessment:

Nature of Data Gap	Details/Description	Data Sources Consulted
Limitations to site reconnaissance ¹	At the time of the site reconnaissance, visual observations were limited due to material storage, parked vehicles, vegetative growth, and/or fallen leaves. Topographic conditions, marshland/water bodies, and the size of the Subject Property limited access to some areas.	N/A; refer to Section 4.0 for site reconnaissance methodology.
Historical Use	Historical uses were not obtained for each five-year period.	Historical sources consulted by LaBella included aerial photographs, Sanborn maps, city directories, topographic maps, municipal records.
Regulatory Records Review	LaBella has yet to receive complete responses from all regulatory information requests.	LaBella has yet to receive responses from NYDOH, and NYSDEC.
Interviews	No prior owners, occupants, or operators were identified in the provided records; as such, they could not be interviewed.	LaBella consulted current owners, municipal, and/or User-provided records to identify historical ownership information and completed a focused online search in an attempt to obtain contact information.
User	LaBella has yet to receive a completed User Questionnaire.	User
Any significant data gaps (a data gap that affects the ability of the environmental professional to identify a REC) are discussed within the Findings and Opinions section of this report.		

1. See Section 1.4 Limitations and Exceptions of Assessment for additional limitations of the site visit.



1.4 Limitations and Exceptions of Assessment

ASTM E1527-21 expressly recognized the fact that no ESA can wholly eliminate uncertainty regarding the potential for RECs in connection with a property. LaBella's work is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with the Subject Property, and its Scope of Work reflects recognition of the reasonable limits of time and cost.

The work for this report has been performed in accordance with the agreement signed with Town of Newburgh. The conclusions of this report are based upon LaBella's opinion and judgment and are necessarily dependent on information supplied by the individuals, entities, and agencies contacted through the course of this assessment. LaBella makes no other warranty or representation, either expressed or implied, nor is one intended to be included as part of its services, proposals, contracts, or reports.

The actual presence of asbestos, radon, lead-based paint, lead in drinking water, wetlands, regulatory compliance, endangered species, indoor air quality, mold, substances not defined as hazardous substances, cultural and historical resources, archeological resources, ecological resources, industrial hygiene, health and safety, biological agents, and/or high voltage power lines, are not included in the Scope of Work of this assessment unless agreed to by Town of Newburgh and LaBella; in such a case, these additional services/ASTM Non-Scope Considerations are discussed in Section 8.0 below. Should Town of Newburgh desire any of these additional services, such can be completed by LaBella under separate cover; however, they are not included in the Scope of Work of the Phase I ESA.

The site reconnaissance was limited to visual observations of accessible areas only. No attempt was made to observe conditions in spaces not generally accessible, including but not limited to:

1. Entering crawlspaces and attics
2. Walking on roofs
3. Viewing the interior of pipe chases or plenum
4. Viewing spaces concealed by walls, floors, ceilings, interior finishes, etc.
5. Viewing areas inaccessible due to topographic features or locked doors, obscured by vegetative growth, vehicles, etc.

The site reconnaissance was also limited to visual observations within the perimeter of the Subject Property and other accessible areas only. At the time of the site reconnaissance, a representative portion of the Subject Property and common areas were visually inspected.



1.5 Reliance

Town of Newburgh may rely upon the findings of this report and should be aware of the agreed upon Scope of Work and the limitations associated with this Scope of Work.



2.0 SUBJECT PROPERTY AND VICINITY DESCRIPTION

The Subject Property is summarized in the tables below. Property boundaries for the purpose of this assessment were determined based on provided survey mapping and/or tax maps obtained through municipal sources. Subject Property Location and Tax Parcel maps for the Subject Property are located in the [Site Maps](#) Appendix.

Subject Property Name	Former Paintball Park
Subject Property Address	Paintball Way Road, Plattekill, Ulster County, New York
Subject Property Acreage (approximate)	129.30
Parcel ID(s)	101.2-2-12.91
Current Owner	Louis J Braun
Current Subject Property Use/ Development	Currently abandoned with former structures utilized for recreational paintballing activities.
Public Thoroughfares and Access/Egress	Paintball Way Road, Camp Sunset Road
Exterior Areas	Wooded areas, a ticket purchasing booth, various structures associated with paintballing activities, and an abandoned trailer thought to be associated with paintballing activities. Lake Sunset is located on the central portion.
Surrounding Area	Rural
Subject Property Utilities	
Electric Source	Public
Natural Gas Source (if provided)	N/A
Potable Water Source	Private
Sanitary Wastewater Disposal	N/A
Non-Sanitary Wastewater Disposal	N/A

2.1 Building Summary

There are no buildings located on the Subject Property.

2.2 Physical and Hydrogeological Setting

Based on a review of provided records, the following information was obtained regarding the physical and hydrogeological setting of the Subject Property:



Topography	Hilly
Elevation (feet above mean sea level)	560 to 740
Subject Property Water Bodies	Black creek on the northern portion, and Lake Sunset on the central portion.
Nearest Water Body	On site.
Apparent Groundwater Flow in Surrounding Area	South
Soil Map Unit(s)	Bath-Nassau-Rock outcrop complex - Sloping 10 to 25 percent. Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted. Well drained. Bath-Nassau complex - Sloping 8 to 25 percent. Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted. Well drained. Nassau-Bath-Rock outcrop complex - Sloping 25 to 65 percent. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is moderately low. Lyons-Atherton complex - Sloping 0 to 3 percent. These soils have moderately high runoff potential when drained and high runoff potential when undrained. Very poorly drained. Mardin-Nassau complex - Sloping 3 to 8 percent. Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted. Moderately well drained. Volusia gravelly silt loam - Sloping 0 to 3 percent. Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted. Somewhat poorly drained. Volusia gravelly silt loam - Sloping 3 to 8 percent. Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted. Somewhat poorly drained. Canandaigua Silt Loam - Sloping 0 to 1 percent. These soils have moderately high runoff potential when drained and high runoff potential when undrained. Very poorly drained.
Geological Information	Middle Ordovician-aged Shale Argillite Siltstone of the Normanskill Formation.



	Middle Ordovician-aged Graywacke Shale of the Austin Glen Formation.
Anticipated Depth to Bedrock (feet)	1.3 feet.
Anticipated Depth to Groundwater (feet)	2.26 feet.

Refer to [Figure 1](#) for a copy of the Subject Property Location/Topographic Map. Copies of the soil and geological maps and associated descriptions are summarized in the ERIS Physical Setting Report included in the [Hydrogeologic Information](#) Appendix. Groundwater flow was determined based on interpretation of the USGS topographic map and/or provided previous studies.



3.0 USER-PROVIDED INFORMATION

In accordance with the ASTM E1527-21, a “User” is defined as the party seeking to complete an environmental site assessment of the property. If the user is aware of any specialized knowledge or experience that is material to RECs in connection with the Subject Property, it is the user’s responsibility to communicate any information based on such specialized knowledge or experience to the Environmental Professional. The User Questionnaire was not completed.

3.1 Reason For Performing Phase I ESA

According to ASTM 1527-21, either the User shall make known to the Environmental Professional the reason why the User wants to have the Phase I ESA performed or, if the User does not identify the purpose of the Phase I ESA, the Environmental Professional shall assume the purpose is to qualify for the Landowner Liability Protections under the Brownfields Amendments. The User did not identify the reason for conducting the Phase I ESA.



4.0 SITE RECONNAISSANCE

LaBella conducted a site reconnaissance of the Subject Property as well as observations of adjacent properties as viewed from the Subject Property boundaries and public roadways, to the extent possible, to visually identify areas of concern. The site reconnaissance was conducted on November 10, 2025 by Nicklas Clemente, Environmental Analyst with LaBella.

LaBella was unaccompanied at the time of the site reconnaissance; as such, Subject Property boundaries were approximated and background information was limited.

Copies of the field notes taken during the site reconnaissance are included in the [Site Reconnaissance Worksheet](#) Appendix. Representative photographs of the Subject Property at the time of the site reconnaissance are included in the [Site Photographs](#) Appendix. Observations discussed in this Section are noted on [Figure 3](#).

At the time of the site reconnaissance, visual observations were limited due to material storage, parked vehicles, vegetative growth, and/or fallen leaves. Topographic conditions, marshland/water bodies, and the size of the Subject Property limited access to some areas. Additional site visit limitations are discussed in [Section 1.4](#).

Past Uses of Subject Property

No apparent indicators that would indicate historical uses of the Subject Property (e.g., signs, equipment, etc.) were observed at the time of the site reconnaissance.

Hazardous Substances and Petroleum Products

No apparent hazardous substances or petroleum products were observed on the Subject Property.

Unidentified Substance Containers

One 55-gallon blue metal drum was identified on the northeastern exterior of the ticket booth on the Subject Property. Its label was mostly deteriorated; however, it did have a warning of flammability. There did appear to be some remaining material inside the drum. No leaks, staining, or odors were observed during the site reconnaissance.

Storage Tanks

No apparent indications of aboveground or underground storage tanks (e.g., fill ports, vent pipes, access ways, etc.) were observed at the Subject Property at the time of the site visit.



Solid, Hazardous, and/or Regulated Wastes

Miscellaneous household debris, scrap metal, tires and building materials were observed on the northern portion of the Subject Property. No evidence of impact to the Subject Property, such as surface staining, odors, stressed vegetation, or spillage of contents, was observed. Based on this information, the materials are not considered evidence of a REC.

No evidence of fill material was observed during the site visit.

Odors

No apparent strong, pungent, or noxious odors were observed at the Subject Property at the time of the site reconnaissance.

Standing Water/ Pools of Liquid

No apparent pools, sumps, or standing water containing liquids likely to be hazardous substances or petroleum products were observed at the Subject Property at the time of the site visit.

PCB-Containing Equipment

The following potential PCB-containing equipment was observed at the time of the site reconnaissance:

Potential PCB-Containing Equipment	Location	Evidence of Leaks
One pole-mounted transformers	Northern side of Camp Sunset Road, on the Subject Property.	No evidence of a release from this equipment was observed.

Stains and Corrosion

No apparent stains or corrosion were observed at the time of the site reconnaissance.

Stressed Vegetation

No apparent stressed vegetation was observed at the time of the site reconnaissance.



Drains and Sumps

No apparent drains or sumps were observed at the Subject Property at the time of the site visit.

Wastewater

Non-sanitary wastewater does not appear to be generated or discharged at the Subject Property.

Septic Systems and/or Cesspools

No apparent indications of septic systems or cesspools were observed at the time of the site reconnaissance or are reported to be located on the Subject Property.

Wells

According to the owner, a potable well is located onsite. However, this feature was not observed.

No apparent monitoring, irrigation, dry, or injection wells were observed at the time of the site reconnaissance or are reported to be located on the Subject Property.

Additional Information

In addition to the information summarized above, the following was identified at the time of the site reconnaissance:

- Various discarded trash items were observed around the Subject Property, associated with former paintball activities, including empty plastic drum containers and tires, both utilized for recreational use; an empty laundry detergent container, and an empty bleach container, both discarded; paper plates, plastic cups, plastic crates, and Styrofoam boards.

Adjacent Property Use

The Subject Property is bordered by the following properties:

Direction	Current Use/Occupant and Address (if Determinable)	Apparent Past Use	Potential Concerns Visible During Site Visit
North	Residential and agricultural land	Same	None
East	Residential and vacant land	Same	None
South	Vacant land	Same	None
West	Residential	Same	None



4.1 Site Reconnaissance Summary of Findings

Observations made by LaBella during the site reconnaissance identified the following features indicative of the presence or likely presence of hazardous substances or petroleum products in, on, or at the Subject Property:

- One pole-mounted transformer on the northern side of Camp Sunset Road, on the Subject Property. No leaks, or stains were observed at the time of the site reconnaissance.
- One 55-gallon blue metal drum was identified on the northeastern exterior of the ticket booth on the Subject Property. Its label was mostly deteriorated; however, it did have a warning of flammability. There did appear to be some remaining material inside the drum. No leaks, staining, or odors were observed during the site reconnaissance.
- Miscellaneous household debris, scrap metal, tires and building materials were observed on the northern portion of the Subject Property. Additionally, an old vehicle is used in the paintball park. No evidence of impact to the Subject Property, such as surface staining, odors, stressed vegetation, or spillage of contents, was observed. Based on this information, the materials are not considered evidence of a REC.



5.0 SUBJECT PROPERTY HISTORY AND USE

LaBella attempted to review reasonably ascertainable and readily available standard sources of historical information as defined by the ASTM E1527-21 in order to identify all obvious uses of the Subject Property back to the first developed use or 1940, whichever is earlier (i.e., the historical research objective according to ASTM). Uses of the properties adjacent to the Subject Property are identified in this report only to the extent that this information was revealed in the course of researching the Subject Property itself and were determined at the discretion of the Environmental Professional. As such, LaBella reviewed only as many of these sources as necessary to achieve the historical research objective. Data failures and data gaps are identified, defined, and evaluated for their significance in [Section 1.3](#) of this report.

Additional/historical addresses of the Subject Property were identified through the review of historical sources (i.e. Sanborn Fire Insurance Maps and/or municipal records) include 200, 228, 232 Camp Sunset Road. These addresses were searched as part of the City Directory review discussed below.

5.1 Sanborn Fire Insurance Maps

Sanborn Fire Insurance maps do not appear to provide coverage of the Subject Property and surrounding area. A copy of the “No Coverage” letter obtained from ERIS is included in the [Historical Information](#) Appendix.

5.2 City Directories

City Directory research was completed by ERIS.

Identified occupants associated with the Subject Property are detailed in the table below. Copies of street directories are included in the [Historical Information](#) Appendix.

Year	Occupant Listings
1990, 1995, 2000, 2003	Not listed.
2007, 2012, 2016, 2020, 2023	Paintball Sports Inc. (Located at 230 Camp Sunset Road)
2024	Not listed.

Review of the city directories indicated that properties surrounding the Subject Property were historically utilized for commercial and residential purposes.



5.3 Aerial Photographs

The table below outlines observations of the Subject Property and surrounding area obtained from the review of aerial photographs. Copies of aerial photographs are included in the [Historical Information](#) Appendix.

Year	Location	Development
1959, 1967	Subject Property	The Subject Property appears to consist of mostly wooded land, with a pond on the eastern border. Structures on the northern portion appear to be associated with the former campground.
	Adjoining Properties and Surrounding Area	The surrounding area is mostly wooded land, with suspected orchards surrounding the Subject Property on all sides.
1975, 1986, 1994	Subject Property	There appears to be fewer structures located onsite in the area of the campground. A long trailer or mobile home is visible.
	Adjoining Properties and Surrounding Area	The east adjacent property has been developed with an apparent residence. The west adjacent property, which was formerly developed with an orchard, now appears to be partially cleared, and potentially utilized for farming.
2009	Subject Property	The Subject Property now appears to be developed four large fields, suspected of being utilized for paintballing activities. The trailer is still apparent on the northern portion of Camp Sunset Road.
	Adjoining Properties and Surrounding Area	A neighborhood is apparent along the northwestern, and northeastern portions of the Subject Property.
2017, 2022	Subject Property	The trailer is no longer apparent on the Subject Property; however, this may be due to dense vegetation.
	Adjoining Properties and Surrounding Area	No major changes were observed.

5.4 Topographic Maps

The table below outlines observations of the Subject Property and adjacent properties obtained from the review of topographic maps. Copies of topographic maps are included in the [Historical Information](#) Appendix.



Year	Location	Development
1903, 1908, 1913, 1928, 1936, 1948	Subject Property	The Subject Property is developed with a suspected residential structure on the central portion, along the northern side of Camp Sunset Road.
	Adjoining Properties and Surrounding Area	The surrounding, and adjacent properties are mostly undeveloped. There is a suspected residence on the north, and west adjacent properties
1958, 1968	Subject Property	The Subject Property appears to be developed with 20 suspected cabin structures, and a small pond for apparent recreational swimming, on the northern side of Camp Sunset Road.
	Adjoining Properties and Surrounding Area	Orchards are apparent on the north, south, east, and west adjacent properties.
2016, 2023	Subject Property	The Subject Property appears to be undeveloped.
	Adjoining Properties and Surrounding Area	The surrounding area, and adjacent properties appear to be undeveloped.

5.5 Municipal Records

LaBella was provided copies of municipal records from the Town of Plattekill on October 30, 2025. In addition, limited assessment information was obtained from the County Image Mate/GIS website on October 27, 2025. The following information was obtained from these records. Copies of municipal records are included in the [Municipal Information](#) Appendix.

	Findings/Details
Parcel ID(s)	101.2-2-12.91
Subject Property Size (acres)	129.30
Current Owner	Louis J Braun
Former Owners	Braun, Liquor & Liquor
Square Footage of Building(s)/Date(s) of Construction	No permanent buildings are located on the Subject Property.
Provided Utilities	Parcel access indicates no public utilities on the Subject Property; however, according to town documents, electrical service was installed in 2020.
Additional Information	A mobile home structure and deck were installed in 1997 according to provided town records. According to a health department permit, the



	Findings/Details
	mobile home structure was only to be used for serving food, and no customers were allowed inside.

Permits were obtained from the municipality; a summary of relevant permits is included below:

- 1997: Installation of a commercial mobile home and deck.
- 2020: Electrical permit for new service.

5.6 Recorded Land Title Records

According to the User's Responsibility section of the ASTM Standard Practice E1527-21, "to meet the requirements of 40 C.F.R. 321.20 and 312.25, a search for the existence of environmental liens and AULs that are filed or recorded against the subject property must be conducted." ASTM also states that the User's requirements "do not impose on the environmental professional the responsibility to undertake a review of land title records or judicial records for environmental liens or AULs." In accordance with the ASTM Standard Practice E1527-21, LaBella has requested the User provide copies of the title records for the Subject Property.

Title records were not provided to LaBella for review.

5.7 Additional Sources

According to information available online, Camp Sunset was reportedly established onsite in the 1920s. The camp was reportedly sold in the 1960s.

5.8 Review of Previous Reports

No previous environmental reports were provided to LaBella for review.

5.9 Historical Summary of Findings

Based on LaBella's review of historical sources, the history of the Subject Property is as follows:



Time Period	Apparent Use/Development
In or before 1903 through at least 1913	Appeared to be developed with a residence.
1920s through at least 1997	Camp Sunset was reportedly established onsite in the 1920s. The camp was reportedly sold in the 1960s and the Subject Property was subsequently utilized for recreational purposes and food service in the late 1990s.
In or before 2007 through the present	Utilized as a recreational paintballing facility. The facility is currently vacant.

Based on LaBella's review of historical information, the adjacent properties were historically undeveloped or utilized for residential and agricultural purposes.

LaBella's historical research did not identify conditions indicative of the presence or likely presence of hazardous substances or petroleum products in, on, or at the Subject Property.

- The Subject Property has historically been utilized for recreational, commercial and/or residential purposes. These uses are not anticipated to have utilized hazardous materials or petroleum products under conditions likely to pose a significant environmental concern.



6.0 REGULATORY INFORMATION

Federal, state, and tribal environmental regulatory information was provided by ERIS, an independent research firm, which completed an ASTM-compliant regulatory records search. This search was completed to ASTM-defined search distances; however, it should be noted that the distances searched may have been modified based on LaBella's experience due to the geology or nature of the area, as permitted under ASTM E1527-21. Additionally, ERIS conducted a search of supplemental Federal, state, tribal, and local databases to augment the ASTM-specified search; any relevant listings from these supplemental searches are summarized in the following sections. The ERIS report, dated October 28, 2025 is included in the [Regulatory Information](#) Appendix.

The review of regulatory information was completed to evaluate the potential for environmental impact to the Subject Property, including contaminant migration from off-Subject Property locations. This evaluation included a review of regulatory records along with geologic/hydrogeologic information, topographical information, and/or distance relative to the Subject Property.

6.1 Regulatory Report Summary

A complete list of the databases reviewed is included within the ERIS report. Below is a summary of the identified listings within their respective search distance:

Regulatory Report Summary

Database	Search Radius	Target Property	Within 0.12mi	0.12mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
PFAS IND	0.5	0	0	0	1	-	1
NY SPILLS	0.5	0	3	2	4	-	9

6.1.1 Subject Property Listings

No regulatory listings associated with the Subject Property were identified.

6.1.2 Adjacent Property Listings

The following regulatory listings associated with adjacent properties were identified:

Abandoned Drums at 775 Plattekill, and Ardonia Highway (Northwest)

- NY Spill # 1114401 was opened on March 27, 2010 and classified as closed/inactive on March 30, 2012. This spill involved three to four drums found in the woods and observed to contain a



white powder, remarked the caller. According to the NYSDEC, there were six 55-gallon drums, five of which were empty, and the six containing suspected concrete. The PID was used, and there were zero readings. It was remarked by the NYSDEC that the drums had been there for many years, and no further action was required. The spill is classified as not meeting standards by the NYSDEC.

Residential area behind house at 775 Plattekill, and Ardonia Road (west-northwest)

- NY Spill # 1509325 was opened on December 12, 2025 and classified as closed/inactive on December 14, 2025. This spill involved a plane crash. It was stated that fuel was not leaking from the aircraft; however, drops of motor oil were. It was noted that a bucket was placed to collect the motor oil; approximately one gallon was lost to the soil surface. After the accident was inspected, it was noted that no aviation fuel was lost. No further action was required. This spill is classified as not meeting standards by the NYSDEC.

Due to the nature and/or status of the listings, the quantity of material release, remediation of the event, type of material released, lack of reported violations, etc. there does not appear to be a REC for the Subject Property in association with the adjacent regulatory listings at this time.

6.1.3 Additional Listings

Based on nature/status, distance from the Subject Property, and apparent hydrogeologic location relative to the Subject Property, etc., none of the other sites listed within the database report are considered likely to have current or former releases of hazardous substances and/or petroleum products with the potential to migrate to the Subject Property.

6.1.4 Unmappable Listings

Unmapped facilities were identified within the ERIS report. The specific location of these listings could not be determined due to incomplete or inaccurate address information. Based on the limited address information available for the listings, they do not appear to be associated with the Subject Property or adjacent properties.

6.2 Enforcement Action/Permitted Activities/Institutional Controls

No recorded enforcement actions or institutional controls were identified for the Subject Property during this Phase I ESA.

No records were provided indicating that solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits, or air permits have been issued for the Subject Property.



6.3 Regulatory Agency File and Records Review

The purpose of the regulatory file review is to obtain sufficient information to assist the Environmental Professional in determining if a recognized environmental condition, controlled recognized environmental condition, historical recognized environmental condition, de minimis condition, or significant data gap exists at the Subject Property in connection with the identified listings. Regulatory listings identified in the database report for the Subject Property and adjacent properties were evaluated in order to determine the need for a regulatory file review. Based on this evaluation, the following was concluded:

- As sufficient information was included within the ERIS report to determine if a REC exists, no file review was warranted.

6.4 Regulatory Information Summary

LaBella's review of regulatory information did not identify conditions indicative of the presence or likely presence of hazardous substances or petroleum products in, on, or at the Subject Property.



7.0 INTERVIEWS

Interviews were completed with representatives of the owner/operator of the Subject Property, Subject Property occupants, neighbors, and/or former owners/operators, to the extent possible, to further assess Subject Property operations and/or potential environmental concerns. Notes from completed interviews are included in the [Owner/Operator-Provided Information](#) Appendix.

Additional information was obtained through federal, state, tribal, and/or local agencies or via the submission of Records Requests, as documented below.

7.1 Owner/Subject Property Representative

The Subject Property owner, Louis J. Braun, completed an interview form as part of this assessment on October 30, 2025. The owner has been associated with the Subject Property for 43 years. The following information was provided:

- Survey maps are available (However, as of the date of the report they have not been provided.)
- The Subject Property is currently vacant land and was previously utilized as a paintball game site. No buildings have been burned or demolished on the Subject Property.
- A potable water well is on the Subject Property; however, the location is not specified.
- Future usage includes residential dwellings along Camp Sunset Road.

Louis Braun did not indicate if they have knowledge of 1) environmental liens or governmental notifications relating to past or recurrent violations of environmental laws with respect to the property or any facility located on the property; 2) information regarding past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substance or petroleum product; or 3) any previous ESAs of the property that might indicate the presence of hazardous substances or petroleum products on, or contamination of, the property or recommended further assessment of the property.

7.2 Current Occupants

See [Section 7.1](#) above.

7.3 Former Owners/Operators/Occupants

No past owners/occupants/operators were contacted because no contact information was provided through available municipal records or through a focused online search.



7.4 Neighbors

The Subject Property is not an abandoned property; therefore, interviews with the neighboring property owners were not conducted.

7.5 Local Government Official

A FOIL request was submitted to the Town of Plattekill on October 27, 2025 requesting copies of building department, assessment, and fire marshal records on file for the Subject Property. Relevant records are discussed in Section 5.5 above. Copies of the FOIL request(s) and any obtained records are included in the Municipal Information Appendix.

7.6 Local Fire Department

In LaBella's experience, records from the fire department that serves the Subject Property would be included in FOIL records obtained from the local government official, as noted in [Section 7.5](#) above.

7.7 State Regulator

A FOIL request was submitted to the NYSDEC on October 27, 2025 for information regarding the Subject Property and adjacent and/or nearby properties suspected to pose a potential concern to the Subject Property based on a review of the database report and/or other regulatory records.

As of the date of this report submission, a complete response has not been received from the NYSDEC. A copy of the FOIL request is included in the [Regulatory Information](#) Appendix.

7.8 State and/or County Health Department

A FOIL request was submitted to the NYDOH on October 27, 2025 for information regarding the Subject Property.

As of the date of this report submission, a response has not been received. A copy of the FOIL request is included in the [Regulatory Information](#) Appendix.

7.9 Summary of Interviews

LaBella's interviews and/or review of provided records did not identify conditions indicative of the presence or likely presence of hazardous substances or petroleum products in, on, or at the Subject Property.



8.0 ADDITIONAL SERVICES/ASTM NON-SCOPE CONSIDERATIONS

8.1 *Emerging Contaminants*

Hazardous substances are those defined as such pursuant to CERCLA 42 U.S.C. § 9601(14), as interpreted by USEPA regulations and the courts. There are some substances that others may assume to be classified as hazardous substances that are in fact not defined (or not yet defined) as hazardous substances under CERCLA through interpretation by USEPA regulations.

These and any other “emerging contaminants,” where they are not identified as a hazardous substance by CERCLA, as interpreted by USEPA regulations and the courts, are not included in the scope of E1527-21. Some of these substances may be considered a “hazardous substance” (or equivalent) under applicable state laws. In those instances, where a Phase I ESA is performed to satisfy both federal and state requirements, or as directed by the user of the report, it is permissible to include analysis and/or discussion of these substances in the same manner as any other Non-Scope Consideration. If and when such emerging contaminants are defined as hazardous substances under CERCLA, as interpreted by USEPA regulations and the courts, such substances shall be evaluated within the scope of ASTM E1527-21.

No information was provided indicating emerging contaminant impacts to groundwater in the area of the Subject Property; however, LaBella notes that no laboratory results for emerging contaminant analysis were provided for review.



9.0 FINDINGS AND OPINIONS

LaBella has been contracted by Town of Newburgh to perform a Phase I ESA report for the Former Paintball Park property, Paintball Way Road, Plattekill, Ulster County, New York.

This assessment was prepared according to the ASTM E1527-21 as a portion of the User's requirements in the All Appropriate Inquiries process and to satisfy the due diligence requirements set for Town of Newburgh.

The Subject Property is further described in [Section 2.0](#) while the history of the Subject Property is summarized in [Section 5.9](#).

Based on the results of this assessment, no RECs have been identified in connection with the Subject Property.

Based on the results of this assessment, no CRECs have been identified in connection with the Subject Property.

Based on the results of this assessment, no HRECs have been identified in connection with the Subject Property.

Based on the results of this assessment, no de minimis conditions have been identified in connection with the Subject Property.

Based on the results of this assessment, no significant data gaps have been identified in connection with the Subject Property.

While not considered a REC, CREC, HREC, de minimis condition, or significant data gap at this time, LaBella also notes the following:

- One 55-gallon blue metal drum was identified on the northeastern exterior of the ticket booth on the Subject Property. Its label was mostly deteriorated; however, it did have a warning of flammability. There did appear to be some remaining material inside the drum. No leaks, staining, or odors were observed during the site reconnaissance. LaBella typically recommends this be properly removed and disposed of from the Subject Property.
- One pole-mounted transformer on the northern side of Camp Sunset Road, on the Subject Property. No leaks or stains were observed at the time of the site reconnaissance.
- Miscellaneous household debris, scrap metal, tires and building materials were observed on the northern portion of the Subject Property. Additionally, an old vehicle is used in the paintball park. No evidence of impact to the Subject Property, such as surface staining, odors, stressed vegetation, or spillage of contents, was observed. Based on this information, the materials are not considered evidence of a REC.
- The Subject Property has historically been utilized for recreational, commercial and/or residential purposes. These uses are not anticipated to have utilized hazardous materials or petroleum products under conditions likely to pose a significant environmental concern.



9.1 Additional Investigation

Based on the findings of this assessment, no additional investigation is warranted at this time.



10.0 CONCLUSIONS

LaBella has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-21 for Paintball Way Road, Plattekill, New York, the Subject Property. Any exceptions to, or deletions from, this practice are described in [Section 1.4](#) of this report.

This assessment has revealed no recognized environmental conditions, controlled recognized environmental conditions, or significant data gaps in connection with the Subject Property.

This report constitutes the findings of LaBella's investigation conducted for the Subject Property as written and reviewed by the following personnel:

Nicklas Clemente
Environmental Analyst

Katie White
Phase I Technical Reviewer



11.0 ENVIRONMENTAL PROFESSIONAL STATEMENT

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 C.F.R. § 312.

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

Katie White
Phase I Technical Reviewer
Environmental Professional
November 13, 2025



12.0 REFERENCES

	Source
USGS 7.5 Minute Topographic Quadrangle Map of Plattekill, New York	USGS Website
Ulster County Soil Survey	ERIS
Federal Environmental Regulatory Listings	ERIS
State Environmental Regulatory Listings	ERIS
Local Landfill or Solid Waste Information	ERIS
Sanborn Fire Insurance Maps	ERIS
City Directories	ERIS
Aerial Photographs	www.historicaerials.com
Historical Topographic Maps	www.historicaerials.com
Previous Reports	No previous reports were provided for review.



13.0 LIST OF ABBREVIATIONS/ACRONYMS

ACM	Asbestos Containing Material
AIRS	Aerometric Information Retrieval System
AST	Aboveground Storage Tank
ASTM	American Society for Testing and Materials
AUL	Activity Use Limitation
BTEX	Benzene, Toluene, Ethylbenzene, and Xylene
CBS	Chemical Bulk Storage
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
CERCLIS	Comprehensive Environmental Response, Compensation and Liability Information System
CORRACTS	Corrective Action
CP-51	Commissioner's Policy 51
CREC	Controlled Recognized Environmental Condition
DRO	Diesel Range Organics
ECHO	Enforcement Compliance History Online
ERIS	Environmental Risk Information Services
ERNS	Emergency Response and Notification System
FINDS	Facility Index System
FIS	Facility Information System
FOIA	Freedom of Information Act
FOIL	Freedom of Information Law
FRS	Facility Registry Service
Ft. bgs	Feet Below Ground Surface
FWM	Freshwater Wetlands Map
GRO	Gasoline Range Organics
HREC	Historical Recognized Environmental Condition
HS/PP	Hazardous Substances/Petroleum Products
IC/EC	Institutional Control/Engineering Control
ICIS	Integrated Compliance Information System
LAST	Leaking Aboveground Storage Tank
LQG	Large Quantity Generator
LST	Leaking Storage Tank
LTANK	Leaking Tank
LUST	Leaking Underground Storage Tank
mg/kg	Milligrams Per Kilogram
mg/L	Milligrams Per Liter



MOSF	Major Oil Storage Facility
MTBE	Methyl Tert-Butyl Ether
mVOC	Microbial Volatile Organic Compound
N/A	Not Available/Not Applicable
NFRAP	No Further Remedial Action Planned
NPDES	National Pollution Discharge Elimination System
NPL	National Priorities List
NRCS	Natural Resource Conservation Service
NWI	National Wetlands Inventory
NYSDEC	New York State Department of Environmental Conservation
NYSDOH	New York State Department of Health
PAHs	Polycyclic Aromatic Hydrocarbons
PBS	Petroleum Bulk Storage
PCB	Polychlorinated Biphenyl
PCE	Tetrachloroethylene
pCi/L	Pico Curies per Liter
PEC	Potential Environmental Concern
PFAS	Per- and Polyfluoroalkyl Substances
PID	Photoionization Detector
ppb	Parts Per Billion
ppm	Parts Per Million
RCRA	Resource Conservation and Recovery Act
RCRIS	Resource Conservation and Recovery Information System
REC	Recognized Environmental Condition
SDS	Safety Data Sheet
SEMS	Superfund Enterprise Management System
SPDES	State Pollution Discharge Elimination System
SQG	Small Quantity Generator
STARS	Spill Technology and Remediation Series
SVOC	Semi-Volatile Organic Compound
TAL	Target Analyte List
TCE	Trichloroethylene
TCL	Target Compound List
TPH	Total Petroleum Hydrocarbons
TSDF	Treatment, Storage, and Disposal Facility
USDA	United States Department of Agriculture
USEPA	United States Environmental Protection Agency
USFWS	United States Fish and Wildlife Service



USGS	United States Geological Survey
UST	Underground Storage Tank
VCP	Voluntary Cleanup Program
VOC	Volatile Organic Compound
VSQG	Very Small Quantity Generator
µg/L	Micrograms Per Liter
µg/kg	Micrograms Per Kilogram
µg/m ³	Micrograms Per Cubic Meter

Site Maps

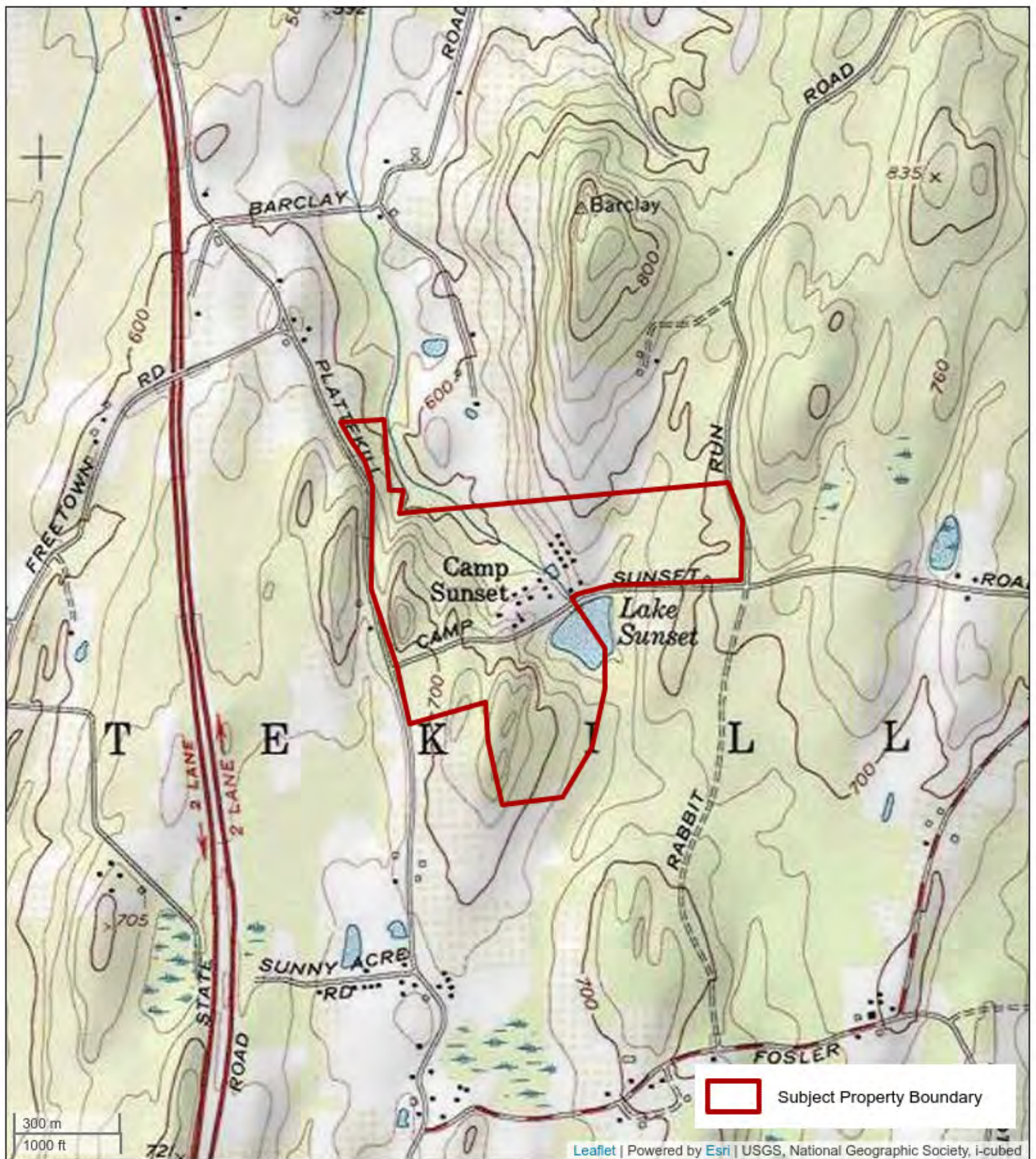


Figure 1 Site Location Map

Paintball Way Road
Plattekill New York 12568
Project No. 2255512

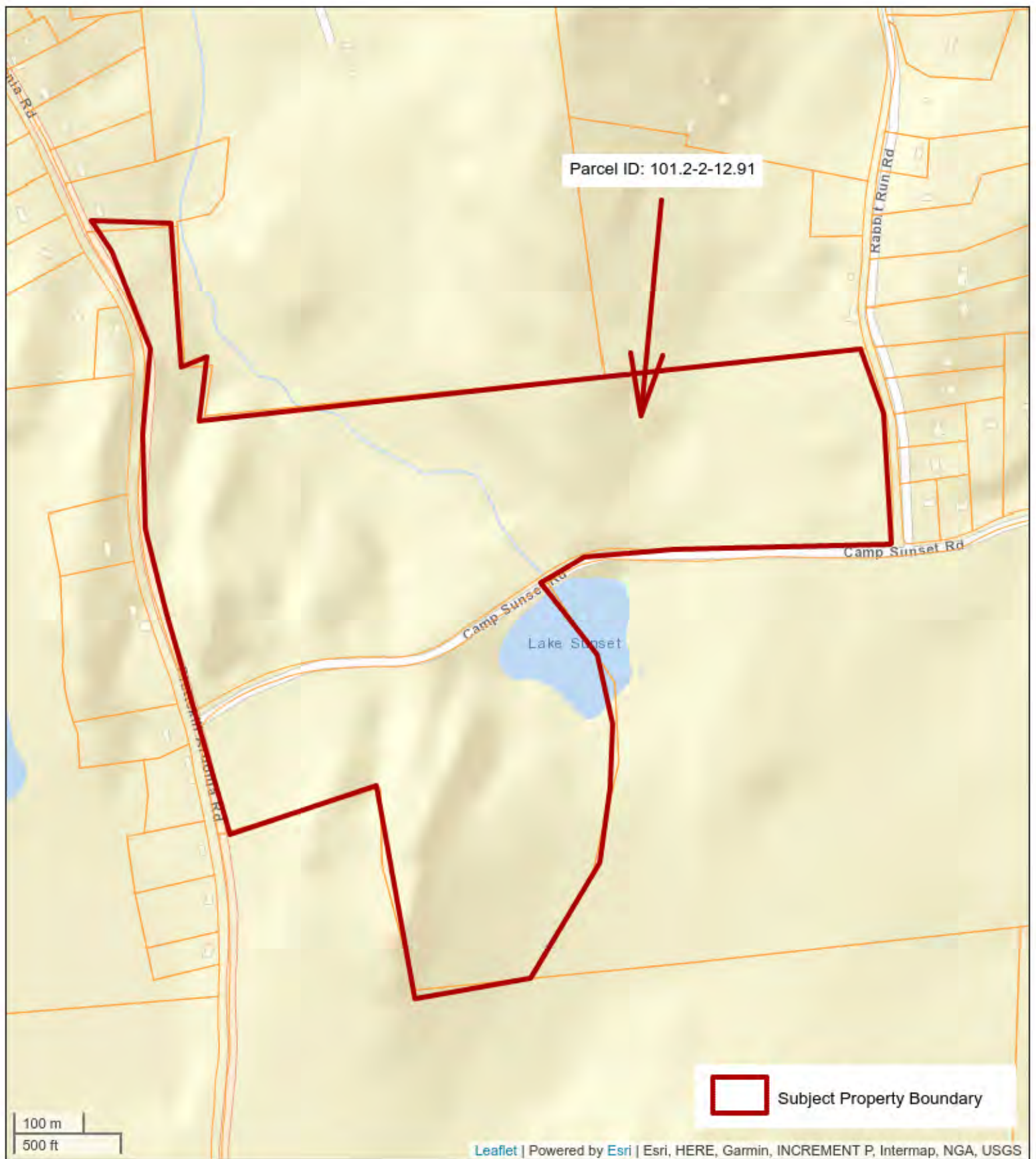


Figure 2 Site Property Tax Map

Paintball Way Road
Plattekill, New York 12568
Project No. 2255512





Figure 3 Site Plan
 Paintball Way Road
 Plattekill, New York 12568
 Project No. 2255512

Site Reconnaissance Worksheet



Site Reconnaissance Worksheet

Subject Property Name		Project Number		Inspector Name		Site Visit Date	
Paintball Way Rd, Plattekill		225 5512		Nicklas Clemente		11/10/2025	
Address, City, County, State		Paintball Way Rd, Plattekill, New York					
Acreage		—		Topography		Sloping South	
On-site water bodies:		Pond		Nearest water body/direction		On Site	
Nature of Area (circle one):		Rural		Urban		Suburban	
Additional Roadways		Paintball Way road, Camp Sunset Road					
Accompanied By		Title		Years associated with Subject Property			
Unaccompanied		—		—			
Current Use list all occupants and describe nature of operations		Vacant					
Past Use (If evident during site visit)		Paintball arena					

Utilities

Electric: Public - Provider unknown

Natural Gas: Y / N - Provider _____

Water supply type: Public (Provider none) or Private (Well location(s): _____)

Sewer/Septic: Public (Provider none) or Private

Septic tank/field location(s): _____

Storm Drains: Y / N if yes, location: _____

Drainage location (public system, pond, ditch/channel, dry well, surface)

Site visit limitations:

☒ Dense vegetation ☐ Topography ☐ Snow ☐ Parked vehicles ☒ Stored Materials

☒ Unaccompanied during site inspection

☒ Inaccessible structures/areas (list): _____

☐ Other: _____



Site Reconnaissance Worksheet

Buildings (add extra pages for additional buildings)

Building Name			
Current Use/Tenants			
Former Uses/Tenants			
Square Footage:		# of Stories:	
		Construction Date:	
Basement:		Full / partial / crawl space / slab-on-grade	
Heating/Cooling Source		Natural gas / electric / fuel oil / propane / waste oil / other: _____	
Floor/Trench Drains and Sumps (#, locations, discharge point, etc.)			
Oil-water separator:	Y / N – discharge location: _____ age: _____ service records: Y/N		
Grease trap:	Y / N – discharge location: _____ age: _____ service records: Y/N		
Sediment trap:	Y / N – discharge location: _____ age: _____ service records: Y/N		

NOTES:

(Use this area to describe areas inspected, general observations, stored materials/housekeeping, potential concerns, lifts, compressors, generators, etc.)

There were no building w/ a foundation onsite.

One abandoned trailer, one freight container formerly utilized as a ticket booth, and various wooden structures constructed to look like buildings were apparent. None were connected to any utilities.



Site Reconnaissance Worksheet

Buildings (add extra pages for additional buildings)

Building Name					
Current Use/Tenants					
Former Uses/Tenants					
Square Footage:		# of Stories:		Construction Date:	
Basement:		Full / partial / crawl space / slab-on-grade			
Heating/Cooling Source		Natural gas / electric / fuel oil / propane / waste oil / other: _____			
Floor/Trench Drains and Sumps (#, locations, discharge point, etc.)					
Oil-water separator:		Y / N – discharge location: _____ age: _____ service records: Y/N			
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NOTES:

(Use this area to describe areas inspected, general observations, stored materials/housekeeping, potential concerns, lifts, compressors, generators, etc.)



Site Reconnaissance Worksheet

Buildings (add extra pages for additional buildings)

Building Name			
Current Use/Tenants			
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NOTES:

(Use this area to describe areas inspected, general observations, stored materials/housekeeping, potential concerns, lifts, compressors, generators, etc.)



Site Reconnaissance Worksheet

Hazardous Substances/Petroleum Products (request SDS)

Contents/Container Size	No. of Containers	Location	Use/Purpose	Staining/Evidence of a Release
General cleaning and property maintenance supplies/five-gallons or less				Y / N
Oil	Oil			Y / N
				Y / N
				Y / N
				Y / N

Solid, Hazardous, and/or Regulated Wastes (request recent disposal receipts)

Material	Source/Process	Storage Location/Quantity	Transporter/Hauler	Staining/Evidence of a Release
General refuse/recyclables				Y / N
Scrap metal				Y / N
Waste cooking grease				Y / N
Waste oil				Y / N
Additional waste automotive fluids				Y / N
Waste manufacturing liquids/solids				Y / N
Waste solvents/cleaners				Y / N
Waste paints/thinners				Y / N
Other: Used oil filters Used tires Used batteries Used rags				Y / N

Parts washer: Y / N If yes, location: _____ service provider: _____

Site Reconnaissance Worksheet

Additional Wastes/Disposed Materials:

Material	Source/Process	Storage Location/Quantity	Staining
Fill dirt/material			Y / N
Construction and demolition wastes			Y / N
Discarded materials/containers			Y / N
Gravel/stone piles			Y / N
Other (i.e. slag)			Y / N

Unidentified Substance Containers:

Description of Container	Location	Staining/Evidence of a Release
55 gal blue drum, writing illegible	Northeast ext. of locker room	Y / N
		Y / N
		Y / N

Suspect PCB-Containing Equipment:

Type	#	Location	Leaks?
Pole-mounted Transformers	one	Northern side of p camp sunset Rd	Y / <u>N</u>
Pad-mounted transformers			Y / N
Aboveground hydraulic lifts			Y / N
In-ground hydraulic lifts			Y / N
Elevators			Y / N
Compactors			Y / N

Site Reconnaissance Worksheet

Storage Tanks

No./Type (AST/UST)	Location (tank and vent/fill)	Capacity (gallons)	Construction (steel, FRP)	Contents	Installation Date/Age	Staining or Evidence of a Release

Evidence of prior tanks (e.g., cut pipes, old vent pipes, patched asphalt and/or concrete, signage, inactive pump island or canopy, etc.):

Request the following documents:

- System Status Report/Print-out (from tank monitoring system)
- Tank Closure Reports
- Tank Installation Documents
- PBS/CBS registration
- Testing Documents (tightness, lines, leak detection, etc.)
- Spill Reports

Additional Notes (e.g., location of dispensers):

Site Reconnaissance Worksheet

Additional Observations

Observation	Yes/No	Location	Notes (poor housekeeping, staining, releases, etc.)
Odors	Y / <u>N</u>		
Standing water/pools of liquid	Y / <u>N</u>		
Evidence of former lifts (lift scars, patching, etc.)	Y / <u>N</u>		
Patching (in concrete, asphalt, etc.)	Y / <u>N</u>		
Additional Stains and Corrosion	Y / <u>N</u>		
Stressed Vegetation	Y / <u>N</u>		
Non-sanitary wastewater	Y / <u>N</u>		
Septic System and/or Cesspools	Y / <u>N</u>		
Wells (including monitoring, irrigation, dry wells, underground injection wells)	Y / <u>N</u>		
Air Emissions/Exhaust/SSDS systems	Y / <u>N</u>		
Additional observations of note	— Property had general trash laying around, associated w/ old paintball operations; on northern portion. Trash included empty plastic containers, empty laundry detergent container, empty bleach bottle, paper, cups, plastic crates, and Styrofoam needed.		

Dry Cleaning: Y / N

Length of operations:

Number and type of machine(s) used, location:

Cleaners/solvents used: _____ Storage location: _____

Wastes generated: Y / N Storage location: _____

Spot cleaning: Y / N

X-Ray and/or Film Developing: Y / N

Digital X-Rays: Y / N

Length of operations:

Silver-recovery system: Y / N If yes, discharge location _____

Previous discharges to septic system: Y / N



Site Reconnaissance Worksheet

Nearby Properties

	Adjoining Uses	Address
North	residential residential	
East		
South		
West		
Noteworthy adjoining and nearby property features:		

Subject Property Sketch (label north): Include buildings, tanks and other significant observations, water bodies, topography slopes, adjoining roads, etc.



Subject Property Photographs



Photo 1 : Representative view of the northern portion of the Subject Property.



Photo 2 : Representative view of the southern portion of the Subject Property.



Photo 3 : Representative view of ticket booth structure on the center of the Subject Property, along the northern portion of Camp Sunset Road.



Photo 4 : Representative view of an abandoned trailer utilized for paintballing on the center of the Subject Property, along the northern portion of Camp Sunset Road.



Photo 5 : Representative view of an abandoned shelter structure for paintballing on the center of the Subject Property, along the northern portion of Camp Sunset Road.



Photo 6 : View inside trailer



Photo 7 : Representative view of multiple abandoned wooden structures utilized for paintballing on the center of the Subject Property, along the northern portion of Camp Sunset Road.



Photo 8 : Representative view of an abandoned truck utilized for paintballing on the center of the Subject Property, along the northern portion of Camp Sunset Road.



Photo 9 : Representative view of blue 55-gallon drum with unknown contents on the northeastern exterior of the ticket booth structure. No staining, or odors, were observed.



Photo 10 : Representative view of pole-mounted transformer on the center of the Subject Property, along the northern portion of Camp Sunset Road. No staining or leaks were observed.



Photo 11 : View of paintball park



Photo 12 : Representative view of pole-mounted transformer on the center of the Subject Property, along the northern portion of Camp Sunset Road. No staining or leaks were observed.



Photo 13 : View inside structure



Photo 14 : View of paintball park



Photo 15 : View of dilapidated structure



Photo 16 : North adjacent property



Photo 17 : South adjacent property



Photo 18 : East adjacent property



Photo 19 : West adjacent property

Historical Information



FIRE INSURANCE MAPS

Project Property: Paintball Way Road, Plattekill, New York

Paintball Way Road Plattekill NY

Project No: 2255512

Requested By: LaBella Associates

Order No: 25102700822

Date Completed: October 28, 2025

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

Environmental Risk Information Services

A division of Glacier Media Inc.

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CITY DIRECTORY

Project Property: *Paintball Way Road, Plattekill, New York*
Paintball Way Road
Plattekill, NY

Project No: *2255512*

Requested By: *LaBella Associates*

Order No: *25102700822*

Date Completed: *October 28, 2025*

Environmental Risk Information Services

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1.866.517.5204 | info@erisinfo.com | erisinfo.com

October 28, 2025
RE: CITY DIRECTORY RESEARCH
Paintball Way Road
Plattekill, NY

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

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

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

Search Criteria:

All of Camp Sunset Rd
500-1000 of Plattekill Ardonia Rd
All of Rabbit Run Rd

Search Notes:

Search Results Summary

Date	Source	Comment
2024	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2007	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1995	CITY PUBLISHING CO	
1990	CITY PUBLISHING CO	

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 818 MARISOL MEYER...RESIDENTIAL
 843 JANET APUZZO...RESIDENTIAL
 843 RODNEY APUZZO...RESIDENTIAL
 844 VINCENT APUZZO...RESIDENTIAL
 890 NEW YORK NAILS BY G...MANICURING
 976 DEBORA YERVES...RESIDENTIAL
 976 GERALDINE MORGAN...RESIDENTIAL
 976 SCOTT YERVES...RESIDENTIAL
 998 RALPH MORGAN...RESIDENTIAL

15 ADA BELARDO...RESIDENTIAL
 15 PEDRO BELARDO...RESIDENTIAL
 15 STEFANIE BELARDO...RESIDENTIAL
 22 MEGHAN KLEINHANS...RESIDENTIAL
 22 ROBERT KLEINHANS...RESIDENTIAL
 22 TARA KLEINHANS...RESIDENTIAL
 37 RICHARD LOFARO...RESIDENTIAL
 44 MARY FURMAN...RESIDENTIAL
 45 CHRISTOPHER TANSOSCH JR...RESIDENTIAL
 45 NICOLE TANSOSCH...RESIDENTIAL
 55 BRIANNE GENTER...RESIDENTIAL
 55 JOANN MURPHY-GENTER...RESIDENTIAL
 55 KEVIN GENTER...RESIDENTIAL
 55 KYLIE GENTER...RESIDENTIAL
 92 CHRISTOPHER ARAGON...RESIDENTIAL
 92 PAUL ARAGON...RESIDENTIAL
 93 BARBARA ROSSI...RESIDENTIAL
 93 MICHAEL SKONBERG...RESIDENTIAL
 96 GARY MILLS...RESIDENTIAL
 96 KELLIE MILLS...RESIDENTIAL
 96 RYAN MILLS...RESIDENTIAL
 105 ANTHONY SHERLAND...RESIDENTIAL
 105 LORNA SHERLAND...RESIDENTIAL
 105 PATRICK SHERLAND...RESIDENTIAL
 105 SUCCESS POWER BROKERS...REAL ESTATE
 105 SUCCESS POWER BROKERS...MERCHANDISE BROKERS
 132 JASON KODRA...RESIDENTIAL
 163 JAMES ECKERT...RESIDENTIAL
 163 MICHELLE ECKERT...RESIDENTIAL
 181 BRIAN HETHERLY...RESIDENTIAL
 181 CANDY HETHERLY...RESIDENTIAL
 189 KRISTEN BROWN...RESIDENTIAL
 193 GLORIA MILLER...RESIDENTIAL
 193 MICHAEL MILLER...RESIDENTIAL
 197 JAMES SHEARER...RESIDENTIAL
 213 AMY GIGLIUTO...RESIDENTIAL
 213 LOUIS GIGLIUTO...RESIDENTIAL
 219 LINDA YELLIN...RESIDENTIAL
 219 SAMANTHA YELLIN...RESIDENTIAL
 219 WILLIAM YELLIN...RESIDENTIAL
 221 ANNMARIE LOBDELL...RESIDENTIAL
 221 BRETT LOBDELL...RESIDENTIAL
 223 CHRISTINA PANIO...RESIDENTIAL
 223 RICHARD PANIO...RESIDENTIAL

133 HARRY DI VIESTI...RESIDENTIAL
 133 HARRY DIVIESTL...RESIDENTIAL
 133 MARYANN DI VIESTI...RESIDENTIAL
 133 V DI...RESIDENTIAL
 135 BROADY MICHAEL...RESIDENTIAL
 135 LISA BROADY...RESIDENTIAL
 136 R CLIPPERT...RESIDENTIAL
 136 SYLVESTER TALIAFERRO...RESIDENTIAL
 149 AZTLAN LAWNSCAPE...LANDSCAPE CONTRACTORS
 156 FMS CORP...CONSULTANTS-BUSINESS NEC
 156 FRANK SANICOLA...RESIDENTIAL
 156 SANICOLA FRANK...RESIDENTIAL
 160 BRANDAU WILLIAM...RESIDENTIAL
 160 WILLIAM BRANDAU...RESIDENTIAL
 168 JOSEPH MALFA...RESIDENTIAL
 168 JOSEPH MALSA...RESIDENTIAL
 230 PAINTBALL SPORTS INC...PAINT BALL GAMES

507 CYNTHIA DELGADO...RESIDENTIAL
 507 JOSE DELGADO...RESIDENTIAL
 513 ANTONIO SPOSATO...RESIDENTIAL
 513 MARIA DILEMME...RESIDENTIAL
 513 SPOSATO ANTONIO...RESIDENTIAL
 574 JULIA CACERES...RESIDENTIAL
 641 BLEN DARRAH...RESIDENTIAL
 641 STEPHEN DARRAH...RESIDENTIAL
 673 JOHN YOUNG...RESIDENTIAL
 673 MATTHEW YOUNG...RESIDENTIAL
 675 JOAQUIN OCHOA...RESIDENTIAL
 695 BACKOFEN RICHARD...RESIDENTIAL
 695 ROSEMARY BACKOFEN...RESIDENTIAL
 695 STEPHANIE BACKOFEN...RESIDENTIAL
 780 MARIE BOOTH...RESIDENTIAL
 785 ALIF LAYLA...RESIDENTIAL
 785 LAYLA ALIF...RESIDENTIAL
 790 JUAN FIGUEROA...RESIDENTIAL
 795 MAURICE SMITH...RESIDENTIAL
 806 E COLON...RESIDENTIAL
 810 JEFFREY ZUPAN...RESIDENTIAL
 810 L EICHLER...RESIDENTIAL
 810 LUCILLE TURNER...RESIDENTIAL
 810 LUCILLE ZUPAN...RESIDENTIAL
 810 TURNER LUCILLE...RESIDENTIAL
 813 APUZZO BERNICE...RESIDENTIAL
 813 BERNICE APUZZO...RESIDENTIAL
 843 RODNEY APUZZO...RESIDENTIAL
 844 LINDA APUZZO...RESIDENTIAL
 844 VINCENT APUZZO...RESIDENTIAL
 884 DOTY LYNNE...RESIDENTIAL
 884 LYNNE DOTY...RESIDENTIAL
 890 GLORIA RILEY...RESIDENTIAL
 890 NEW YORK NAILS BY G...MANICURING
 968 ANGELA HAMILTON...RESIDENTIAL
 968 HAMILTON RAYMOND...RESIDENTIAL
 968 OK HAMILTON...RESIDENTIAL
 968 RAYMOND HAMILTON...RESIDENTIAL
 976 ANDREW MORGAN...RESIDENTIAL
 976 DEBORA YERVES...RESIDENTIAL
 976 SCOTT YERVES...RESIDENTIAL
 998 ANDREW MORGAN...RESIDENTIAL
 998 GERI MORGAN...RESIDENTIAL
 998 RALPH MORGAN...RESIDENTIAL

15 ADA BELARDO...RESIDENTIAL
15 BELARDO PEDRO...RESIDENTIAL
15 STEFANIE BELARDO...RESIDENTIAL
22 MEGHAN KLEINHANS...RESIDENTIAL
22 ROBERT KLEINHANS...RESIDENTIAL
37 CHRISTINE LOFARO...RESIDENTIAL
37 RICHARD LOFARO...RESIDENTIAL
40 GALLARDO ALBERT...RESIDENTIAL
44 MARY FURMAN...RESIDENTIAL
44 ROGER SULLIVAN...RESIDENTIAL
44 SULLIVAN ROGER...RESIDENTIAL
55 JOANN GENTER...RESIDENTIAL
55 KEVIN GENTER...RESIDENTIAL
55 KYLIE GENTER...RESIDENTIAL
92 PAUL ARAGON...RESIDENTIAL
93 MICHAEL SKONBERG...RESIDENTIAL
96 GARY MILLS...RESIDENTIAL
96 KELLIE MILLS...RESIDENTIAL
96 RYAN MILLS...RESIDENTIAL
123 BRADFORD RIVENBURGH...RESIDENTIAL
140 AARON CLAUSEN...RESIDENTIAL
140 CLAUSEN AARON...RESIDENTIAL
140 KATHLEEN CLAUSEN...RESIDENTIAL
148 GORDON MAGLEY...RESIDENTIAL
148 MAGLEY GORDON...RESIDENTIAL
158 RIDGEWAY JONATHAN...RESIDENTIAL
163 ECKERT JAMES...RESIDENTIAL
163 JAMES ECKERT...RESIDENTIAL
163 MICHELLE ECKERT...RESIDENTIAL
181 BRIAN HEATHERLY...RESIDENTIAL
181 BRIAN HETHERLY...RESIDENTIAL
181 CANDY HETHERLY...RESIDENTIAL
181 HETHERLY BRIAN...RESIDENTIAL
189 ADAM MONTELEONE...RESIDENTIAL
189 ALFRED MONTELEONE...RESIDENTIAL
189 EDMUND MONTELEONE...RESIDENTIAL
189 MARYANN MONTELEONE...RESIDENTIAL
189 MONTELEONE MARYANN...RESIDENTIAL
189 PETRA MONTELEONE...RESIDENTIAL
193 MICHAEL MILLER...RESIDENTIAL
193 MILLER MICHAEL...RESIDENTIAL
197 JAMES SHEARER...RESIDENTIAL
212 EDMUND MONTELEONE...RESIDENTIAL
212 LEARLINE MONTELEONE...RESIDENTIAL
213 AMY GIGLIUTO...RESIDENTIAL
213 GIGLIUTO LOUIS...RESIDENTIAL
213 LOUIS GIGLIUTO...RESIDENTIAL
213 LOUISE GIGLIUTO...RESIDENTIAL
219 DEB SANICOLA...RESIDENTIAL
219 LINDA YAW...RESIDENTIAL
219 LINDA YELLIN...RESIDENTIAL
219 YELLIN WILLIAM...RESIDENTIAL
223 CHRISTINA PANIO...RESIDENTIAL
223 PANIO RICHARD...RESIDENTIAL
223 RICHARD PANIO...RESIDENTIAL

0 DAVID JOYCE...RESIDENTIAL
0 RICHARD BACON...RESIDENTIAL
136 R CLIPPERT...RESIDENTIAL
149 AZTLAN LAWNSCAPE...LANDSCAPE CONTRACTORS
156 FMS CORP...CONSULTANTS-BUSINESS NEC
168 J MALFA...RESIDENTIAL
230 PAINTBALL SPORTS INC...PAINT BALL GAMES

501 MICHAEL LAWRENCE...RESIDENTIAL
695 GILBERT DARRAH...RESIDENTIAL
810 JEFFREY ZUPAN...RESIDENTIAL
810 ROBERT J EICHLER...RESIDENTIAL
890 NEW YORK NAILS BY G...MANICURING

22 ROBERT J KLEINHANS...RESIDENTIAL
44 ROGER SULLIVAN...RESIDENTIAL
96 GARY MILLS...RESIDENTIAL
105 SUCCESS POWER BROKERS...REAL ESTATE
123 BRADFORD RIVENBURGH...RESIDENTIAL
140 JOHN F JR DRING...RESIDENTIAL
158 JONATHAN & LYNNE RIDGEWAY...RESIDENTIAL
181 BRIAN HETHERLY...RESIDENTIAL
205 PHIL & LYNN SAUCY...RESIDENTIAL
219 FRANK SANICOLA...RESIDENTIAL
240 JEANETTE JOSINSKY...RESIDENTIAL

0

0

136

DAVID JOYCE...RESIDENTIAL

RICHARD BACON...RESIDENTIAL

R CLIPPERT...RESIDENTIAL

501

501

521

695

JAMIE MUCCI...RESIDENTIAL

MICHAEL LAWRENCE...RESIDENTIAL

POWERTEC ELECTRICAL SYSTEMS...ELECTRIC POWER SYSTEMS
CONTRACTORS

GILBERT DARRAH...RESIDENTIAL

0	ALBERT C GALLARDO...RESIDENTIAL
0	ALFRED MONTELEONE...RESIDENTIAL
0	C S MERCADO...RESIDENTIAL
0	EDMUND J MONTELEONE...RESIDENTIAL
0	FRED & MELISSA RHODES...RESIDENTIAL
0	GARY SPERANO...RESIDENTIAL
0	GEORGE WHITE...RESIDENTIAL
0	GORDON MAGLEY...RESIDENTIAL
0	JAMES F ECKERT...RESIDENTIAL
0	JAMES KRATOCHWIL...RESIDENTIAL
0	KEVIN GENTER...RESIDENTIAL
0	LAURIE ASSINI...RESIDENTIAL
0	MARLENE GLEASON...RESIDENTIAL
0	MICHAEL SECOR...RESIDENTIAL
0	RICHARD F LOFARO...RESIDENTIAL
15	GINA VELFOR...RESIDENTIAL
22	ROBERT J KLEINHANS...RESIDENTIAL
44	ROGER SULLIVAN...RESIDENTIAL
92	PGS ELECTRIC...ELECTRIC POWER SYSTEMS CONTRACTORS
96	GARY MILLS...RESIDENTIAL
123	BRADFORD RIVENBURGH...RESIDENTIAL
132	A M COR LAND LTD
140	JOHN F JR DRING...RESIDENTIAL
158	JONATHAN & LYNNE RIDGEWAY...RESIDENTIAL
181	BRIAN HETHERLY...RESIDENTIAL
214	FRANK SANICOLA...RESIDENTIAL
240	JEANETTE JOSINSKY...RESIDENTIAL

0	RICHARD BACON...RESIDENTIAL
136	R CLIPPERT...RESIDENTIAL

2000 PLATTEKILL ARDONIA RD

SOURCE: DIGITAL BUSINESS DIRECTORY

501 JAMIE MUCCI...RESIDENTIAL
501 MICHAEL LAWRENCE...RESIDENTIAL
695 GILBERT DARRAH...RESIDENTIAL

2000 RABBIT RUN RD

SOURCE: DIGITAL BUSINESS DIRECTORY

0 ALBERT C GALLARDO...RESIDENTIAL
0 ALFRED MONTELEONE...RESIDENTIAL
0 C S MERCADO...RESIDENTIAL
0 EDMUND J MONTELEONE...RESIDENTIAL
0 FRED & MELISSA RHODES...RESIDENTIAL
0 GORDON MAGLEY...RESIDENTIAL
0 JAMES F ECKERT...RESIDENTIAL
0 JAMES KRATOCHWIL...RESIDENTIAL
0 KEIVIN GENTER...RESIDENTIAL
0 MARLENE GLEASON...RESIDENTIAL
0 RICHARD F LOFARO...RESIDENTIAL
96 GARY MILLS...RESIDENTIAL
123 BRADFORD RIVENBURGH...RESIDENTIAL
132 A M COR LAND LTD
140 JOHN F JR DRING...RESIDENTIAL
158 JONATHAN & LYNNE RIDGEWAY...RESIDENTIAL
181 BRIAN HETHERLY...RESIDENTIAL
240 JEANETTE JOSINSKY...RESIDENTIAL

STREET NOT LISTED

ORANGE CO

PLAINS RD
(R R 4 Wallkill NY) 12589 Contd
ULSTER COUNTY

..	Kobelt Theo	895-3324	..
..	Kvamme John	895-3724	..
..	LaViano Kenneth J	895-3515	83
..	Labinsky Stanley	895-8378	86
..	Leontovich Alan C	895-3583	82
..	Lynch C	895-3949	87
..	Mankovich S	895-2891	91
..	Martits S	895-3266	..
..	McCormack Wm J	895-3325	86
..	McKay Kenneth Jr	895-3826	..
..	Meiswinkel Keith	895-3027	85
..	Miller Harry G	895-3936	..
..	Miranda Lorenzo	895-3379	..
..	Neuwirth David	895-3157	..
..	Odendahl Robert	895-3005	..
..	Parker Jennifer	895-9065	89
..	Pfeiffer Stephen W	895-2456	..
..	Powell John G	895-3824	..
..	Powell William H II	895-3625	..
..	Schober David	895-9123	91
..	Schoonmaker Farms res	895-2914	92
..	Sethares Helen M	895-3935	..
..	Stanwyck E Coil Co	895-3900	..
..	Strock K R	895-2941	..
..	Swain Chester S	895-2709	..
..	Tabor Ralph H	895-3332	..
..	Tortorello Greg	895-3385	92
..	VanHassal Lester L	895-3281	83
..	Wallkill Airport	895-9109	89
..	West Wilson C	895-3007	94
..	White Harry R	895-2852	..
..	Zuile Robt	895-3832	..
15-BUS		90-RES	6-NEW

PLANK RD N & S
(Wallkill)
ULSTER COUNTY

See North Plank Rd & South Plank Rd

PLATTEKILL RD
(R R 2 Marlboro NY) 12542
ULSTER COUNTY

8	★Marlboro Collision Center	236-7440	89
8	Williams Patrick	+236-3712	95
9	Grover H	+236-3860	95
23	David Ronald	+236-4457	95
24	McArthur C	236-3778	93
26	Presutti Michael Jr	236-7164	86
30	Justry S	+236-4249	95
(R R 1)			
66	★Extra Mile Cng Svc	236-2844	94
66	Wahl Ronald J	236-3842	92
85	Zambito Stephen S	236-7699	93
99	Baggett G	236-2897	94
104	Dina D	236-7326	91
109	Kozlowski Anthony	+236-3536	95
109	Kozlowski Anthony Sr	+236-7170	95
151	Spagnola Joseph	236-7348	85
151	VanBuren R W	236-7348	94
151	VanBuren R W	+236-3782	95
154	Weiss John M Jr	236-3710	89
219	McGrath Thomas	+236-7709	95
247	Williams William H	236-4037	93
330	Dina Edward	236-3751	89
334	Dina Nelson I	236-7522	..
364	Mead Tracey	236-2874	94
417	Rovere Regina	+236-2845	95
417	Stacca F	+236-3019	95
438	Poulin James C	236-7875	..
..	Bove Frank	236-7925	83
..	Chilura Ben	236-4422	..
..	Cosman Brian W	236-7894	..
..	Cosman Donald L	236-7338	..
..	Cosman M	236-7407	85
..	D'Angelo Joseph	236-4824	90
..	DeFazio C	236-4884	84
..	★DeSantis Brothers Auto Sales	236-7440	83
..	★Greiner Bros cold storage	236-3364	..
..	Greiner George R	236-4655	..
..	Greiner Harold	236-7584	..
..	Kazie Joseph	236-3559	93
..	Kimmel Cynthia R	236-4860	86
..	Lester A	236-3104	85
..	Locascio Luciano	236-7946	85
..	Mannese Frank E	236-4048	84
..	Mead R	236-4851	84
..	Milgram J E Dr	236-4551	..
..	Moyer Donald	236-7909	88
..	★Noto James P landscaper	236-3458	91
..	Noto Joseph	236-4675	..
..	Parlington Ralph F Jr	236-7221	..
..	Pellella Robert J	236-7690	82
..	Polizzi Andrew Sr	+236-3808	95
..	Polizzi Salvatore	236-7181	..
..	Poulin Timothy J	236-4405	..
..	Poulsen Glen	236-4005	84
..	Sanford Carl F	236-7153	..
..	Saverino Casimiro S	236-7264	83
..	Scaturro Frank	236-3667	..
..	Schmelz Frederick	236-7983	..
..	Sciortino Mike	236-4508	82
..	Staples David	236-7351	82

PLATTEKILL RD
(R R 1 Marlboro NY) 12542
ULSTER COUNTY

..	Tenwilliger James	236-4735	89
5-BUS		55-RES	9-NEW

PLATTEKILL RD
(Plattekill NY) 12568
ULSTER COUNTY

149 A	Fazio Phil	566-1778	92
213	Crone Allyn	566-7734	94
263	Raymond Bernadette	+564-0392	95
..	Alegria Pilar	564-5685	..
..	Madden Michael	566-7615	94
..	Morales D	564-3046	..
..	Obarmeyer A	566-7027	93
..	★Plattekill Corners Country Mkt Inc	564-3784	89
..	Rodriguez W	564-0390	..
1-BUS		8-RES	1-NEW

PLATTEKILL NY 12568
ULSTER COUNTY

..	Aponie R	564-3881	..
..	Apuzzo Gloria	564-0967	..
..	Apuzzo Josephine	564-5737	..
..	Becker A	564-2372	..
..	Campbell Fred	564-4027	..
..	★Cramer Edward	564-0557	92
..	★Cramer's Auto Sales	564-0557	..
..	★Cramer's Junk Yard	564-0557	..
..	DeAgostine A Dennis	564-1318	..
..	DePew Martin J	564-3783	..
..	Elder John H	564-0314	..
..	Espinosa Joseph	564-0309	..
..	Ettef Edward	564-0395	..
..	Evans Grant A	564-0843	..
..	Feldt Robert W	564-0350	..

FOREST PARK MOBILE HOMES (See Forest Trailer Park under Forest Park)

..	Francioli Frank	564-5499	..
..	Gerena William	564-7961	..
..	Ghiozzi Joseph J	564-4225	..
..	Goicoechea J A	564-1699	91
..	Harris Alfred R	564-5311	..
..	★Head Start Program Ulster County		
..	Plattekill Head Start	564-3262	88
..	Henry Frederick W	564-5327	..
..	Hoppenstadt Raymond	564-0749	..
..	Hoppenstadt V	564-0515	93
..	Joubert Edward	564-0394	..
..	Klein John	564-4394	..
..	Klein Joseph J	564-4483	..
..	Maly John	564-5746	..
..	McCalliskey J	564-4465	..
..	Mera Alejandro	566-0144	90
..	Merino Salvador B	564-2967	..
..	Milliken Frederick R	564-4718	..
..	Narvaez R A Jr Rev	564-3719	..
..	Navarro Alice	564-5317	..
..	Our Lady Of Fatima rectory	564-4972	94
..	Perez Joseph M	564-4384	..
..	Pink R G	565-0012	89
..	Rios Manuel	564-5306	..
..	Rodriguez Orlando	564-2579	83
..	Santiago R	564-1044	..
..	Shea Eleanor Mrs	564-1471	..
..	★Spanish Christian Church Inc	564-3719	92
..	Sposato Antonio	564-0393	..
..	Torres Sam	564-6665	91
..	Tremper Francis Jr	564-4709	..
..	★U S Post Office Dept	564-2800	..
..	VanDuser Charles N	564-5316	..
..	VanDuser M Gregory	564-4228	..
..	★VanDuser Orchards cold strg	564-3287	..
..	Vasquez Maria	564-1623	..
..	Velaquez Yanira	+566-0962	95
..	★Villa Guardarramas Hotel casino	564-9871	..
8-BUS		44-RES	1-NEW

PLATTEKILL-ARDONA RD
(R R 3 Wallkill NY) 12589

471	Share Carol	+566-0844	95
471	Share James	566-9325	93
501	Lawrence Michael	566-7810	94
501	Mucci Jamile	+566-4522	95
695	Derrah Gilbert	+566-4541	95
..	Escanio Ismael	+566-1126	91
..	Neilson John	566-1324	91
..	Rhodes Charles J	566-1324	91
..	★United Pacific Realty	564-3220	88
..	Walters Royal Jr	564-2968	86
1-BUS		9-RES	3-NEW

PLATTEKILL HORSE RANCH
(Wallkill NY) 12589
ULSTER COUNTY

..	Hurtado James	564-2291	93
..	Lankford Aldehlia	+566-4887	95
..	Nieves Oscar	566-7798	93
..	Palmer Ruth E	+566-4829	95

STREET NOT LISTED

STREET NOT LISTED

PLANK RD N & S

(Wallkill)

ULSTER COUNTY

See North Plank Rd & South Plank Rd

PLATTEKILL RD

(R R 1 Marlboro NY) 12542

ULSTER COUNTY

183	Nelson Kenneth	+ 236-4140 90
189	Higgs Debra	+ 236-3889 90
247	Rega William M	236-3545 89
--	Alberg Ken T Jr	236-4572 83
--	Arcaro N	236-3767 89
--	Bove Frank	236-7925 83
--	Casey Ralph R	236-7391 --
--	Chillura Ben	236-4422 --
--	Ciacio Nicholas	236-7708 89
--	Cosman Brian W	236-7894 --
--	Cosman Donald L	236-7338 --
--	Cosman M	236-7407 85
--	D'Angelico Joseph	236-4624 90
--	Davidson Wayne	+ 236-3755 90
--	Day C	236-3206 86
--	De Fabio C	236-4884 84
--	★De Santos Brothers	
--	Auto Sales	236-7440 83
--	Dina Edward	236-7326 --
--	Dina Edward	236-3751 89
--	Dina Nelson I	236-7522 --
--	★Greiner Bros	
--	cold storage	236-3364 --
--	Greiner Ernest B	236-7250 --
--	Greiner George R	236-4655 --
--	Greiner Harold	236-7584 --
--	Greiner Margaret	236-4323 83
--	Griffin S	+ 236-3477 90
--	Kimmel Cynthia R	236-4860 86
--	Lester A	236-3104 85
--	Lester Frank	236-7521 83
--	Locascio Luciano	236-7946 85
--	Maher Anne	+ 236-3548 90
--	Mannese Frank E	236-4048 84
--	Marinero Frank	236-4546 --
--	★Marlboro Central	
--	School District	
--	Assistant Supt	236-7257 86
--	★Marlboro Central	
--	School District	
--	Business Ofc	236-4241 87
--	★Marlboro Central	
--	School District	
--	Superintendent	236-4237 85
--	★Marlboro Central Schl	
--	Dist High School	236-4251 --
--	★Marlboro Central Schl	
--	Dist High School	
--	Principals Ofc	236-7720 --
--	★Marlboro Collision	
--	Center	236-7440 89
--	Masten A S	236-7105 88
--	Mcgrath Brian	+ 236-3647 90
--	Mead R	236-4851 84
--	Milgram J E Dr	236-4551 --
--	Monteleone S L	236-4608 86
--	Moyer Donald	236-7909 88
--	Noto Joseph	236-4675 --
--	O'Brien David	236-7615 88
--	Partington Ralph F Jr	236-7221 --
--	Pellella Robert J	236-7690 82
--	Peterson Thomas	236-7024 89
--	Polizzi Andrew	236-7237 --
--	Polizzi Andrew Jr	236-7810 82
--	Polizzi Charles	236-7416 82
--	Polizzi Mary	236-7055 --
--	Polizzi Salvatore	236-7181 --
--	Polizzi Thomas D	+ 236-3101 90
--	Poulin James C	236-7875 --
--	Poulin Timothy J	236-4405 --
--	Poulsen Glen	236-4005 84
--	Presutti Michael Jr	236-7164 86
--	Rower J	236-3594 87
--	Sanford Carl F	236-7153 --
--	Saverino Casimiro S	236-7264 83
--	Scaturro Frank	236-3667 --
--	Schmeitz Frederick	236-7983 --
--	Sciortino Mike	236-4508 82
--	Shillito John	236-4009 88
--	Spagnola Joseph	236-7348 85
--	Spoon Larry L	+ 236-3548 90
--	Spoto A	236-3211 88
--	Staples David	236-7351 82
--	Tantillo Salvatore	236-4912 89
--	Terpening L	+ 236-3674 90
--	Terwilliger James	236-4735 89
--	Weiss John M	236-4822 --
--	Weiss John M Jr	236-3710 89
--	Wenz F P	236-7411 --
--	Winkie Larrie C	236-7508 --

8-BUS 70-RES 9-NEW

PLATTEKILL RD

(Plattekill NY) 12568

ULSTER COUNTY

263	Viera Felix Rev	564-0392 --
--	Alegria Pilar	564-5685 --
--	Berno Jose	564-4327 --
--	Marini Fred	564-2857 88
--	Morales D	564-3046 --
--	Orlando Cassie	564-4426 --
--	Orlowski Albina S	564-4231 --
--	Orlowski O	564-4231 --

PLATTEKILL RD

(Plattekill NY) 12568 Contd

ULSTER COUNTY

--	Preuss E	+ 566-1539 90
--	Redner C Jr	+ 566-0004 90
--	Rodriguez W	564-0390 --
--	Sibley Sandi	+ 566-1262 90
--	Smith John H	564-2298 --
--	Soule Allan	564-7345 89
--	0-BUS	14-RES 3-NEW

PLATTEKILL TPKE

(Plattekill NY) 12568

ULSTER COUNTY

27	Kehr Michael W	564-7885 --
28	Teale Mark L	564-7835 84
58	Burns Jack	564-8403 88
97	Mc Intyre Edward L	564-6085 85
--	Garcia Gerardo	564-9375 84
--	0-BUS	5-RES 0-NEW

PLATTEKILL NY 12568

ULSTER COUNTY

--	Aponte R	564-3881 --
--	Apuzzo Josephine	564-5737 --
--	Apuzzo Nick Jr	564-0967 --
--	Becker A	564-2372 --
--	Billings Robert	564-7849 83
--	Campbell Fred	564-4027 --
--	Cramer Edward	564-0557 --
--	★Cramer's Auto Sales	564-0557 --
--	★Cramer's Junk Yard	564-0557 --
--	Darrah Gilbert	564-0336 --
--	De Pew Martin J	564-3783 --
--	DeAgostine A Dennis	564-1318 --
--	Edler John H	564-0314 --
--	Espinar Joseph	564-0309 --
--	Eltell Edward	564-0395 --
--	Evans Grant A	564-0843 --
--	Feldt Robert W	564-0350 --
--	Fleming Donald J	564-2398 --

-- FOREST PARK MOBILE HOMES

(See Forest Trailer Park

under Forest Park)

--	Francioli Frank	564-5499 --
--	Gerena William	564-7961 --
--	Ghiotti Joseph J	564-4225 --
--	Giocoechea J A	564-1899 --
--	Harris Alfred R	564-5311 --
--	★Head Start Program	
--	Ulster County	
--	Plattekill Head Sirt	564-3262 88
--	Henry Frederick W	564-5327 --
--	Hoppenstedt John Jr	564-0515 --
--	Hoppenstedt Raymond	564-0749 --
--	Joubert Edward	564-0394 --
--	Klein John	564-4394 --
--	Klein Joseph J	564-4483 --
--	Maly John	564-5746 --
--	Manocchio Angelo C Dr	564-5370 --
--	Mc Calliskey J	564-4465 --
--	Mera Alejandro	566-0144 90
--	Merino Salvador B	564-2967 --
--	Milliken Frederick R	564-4718 --
--	Narvaez R A Jr Rev	564-3719 --
--	Navarro Alice	564-5317 --
--	★Nilda's Place	564-9845 81
--	★Orlowski M uphistr	564-2620 --
--	Our Lady Of Fatima	
--	rectory	564-4972 --
--	Pascual M Father	564-4972 --
--	Perez Joseph M	564-4364 --
--	Pink R G	566-0012 89
--	★Plattekill Corners	
--	Genl Store	564-3466 89
--	★Plattekill School	564-1780 --
--	Puleo Anthony	564-5633 --
--	Rich C A	564-5561 89
--	Rios Manuel	564-5306 --
--	Rodriguez Orlando	564-2579 83
--	Sanliago R	564-1044 --
--	Shea Eleanor Mrs	564-1471 --
--	★Spanish Christian Ch	564-3719 --
--	Sposato Antonio	564-0393 --
--	★Sunny Acres Hotel	564-4205 --
--	Tremper Francis Jr	564-4709 --
--	★U S PO	564-2800 --
--	★Valleywell Mfg Co	564-2620 --
--	Van Duser Charles N	564-5316 --
--	Van Duser M Gregory	564-4228 --
--	★Van Duser Orchards	
--	cold strg	564-3287 --
--	Vasquez Maria	564-1623 --
--	★Villa Guardarramas	
--	Hotel casino	564-9871 --
--	13-BUS	50-RES 0-NEW

PLATTEKILL-ARDONA RD

(Plattekill NY) 12568

273 A	Orlando Nicholas Jr	+ 566-0756 90
--	★United Pacific Realty	564-3220 88
--	Walters Royal Jr	564-2988 86
--	1-BUS	2-RES 1-NEW

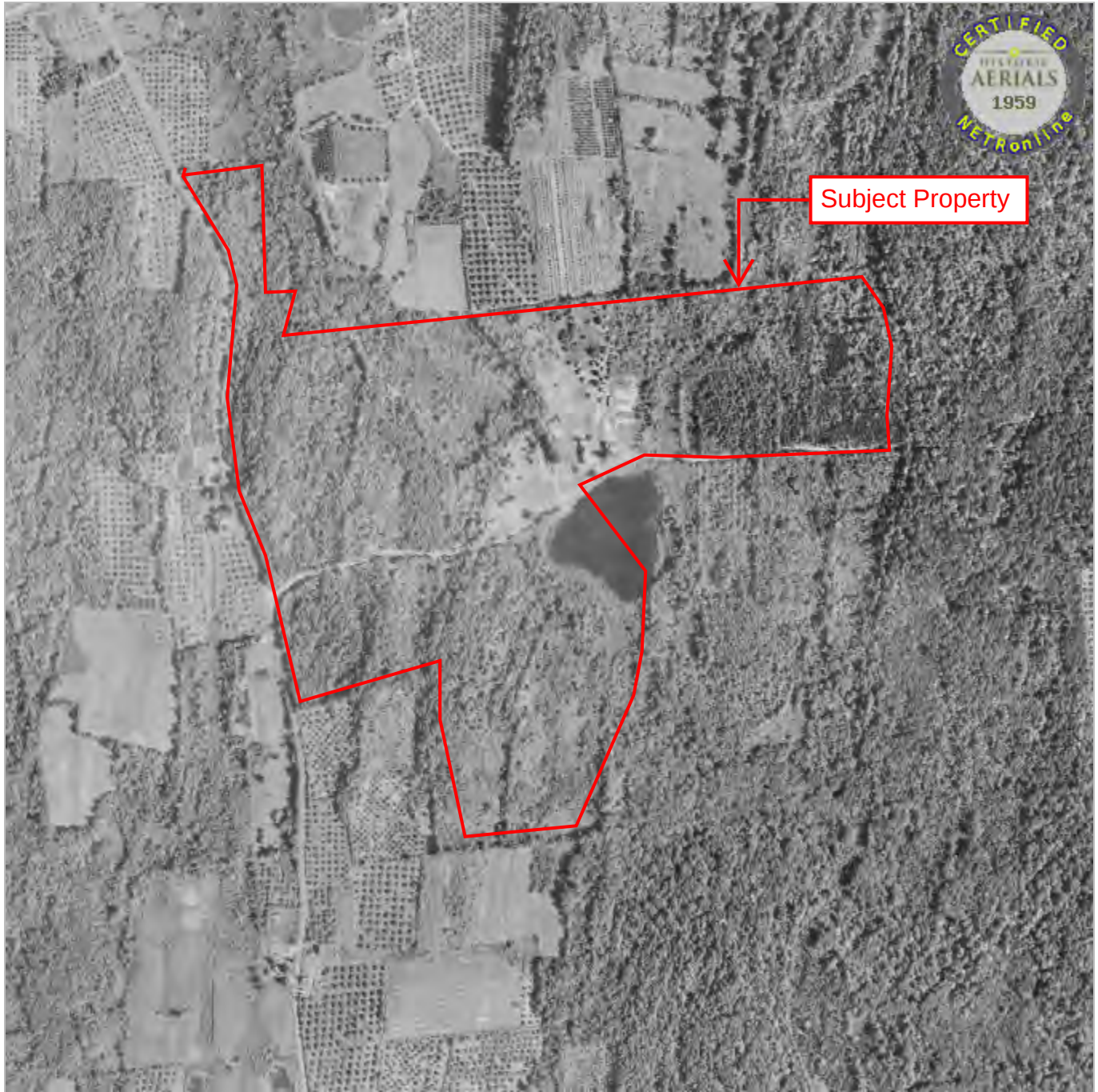
PLATTEKILL HORSE RANCH

(Wallkill NY) 12589

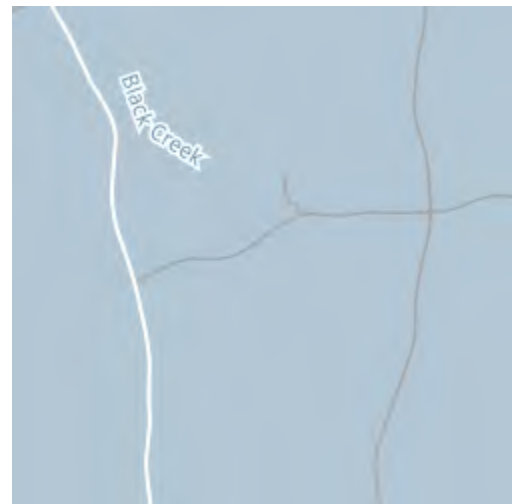
ULSTER COUNTY

--	Velez Luis A	+ 566-0342 90
--	0-BUS	1-RES 1-NEW

STREET NOT LISTED

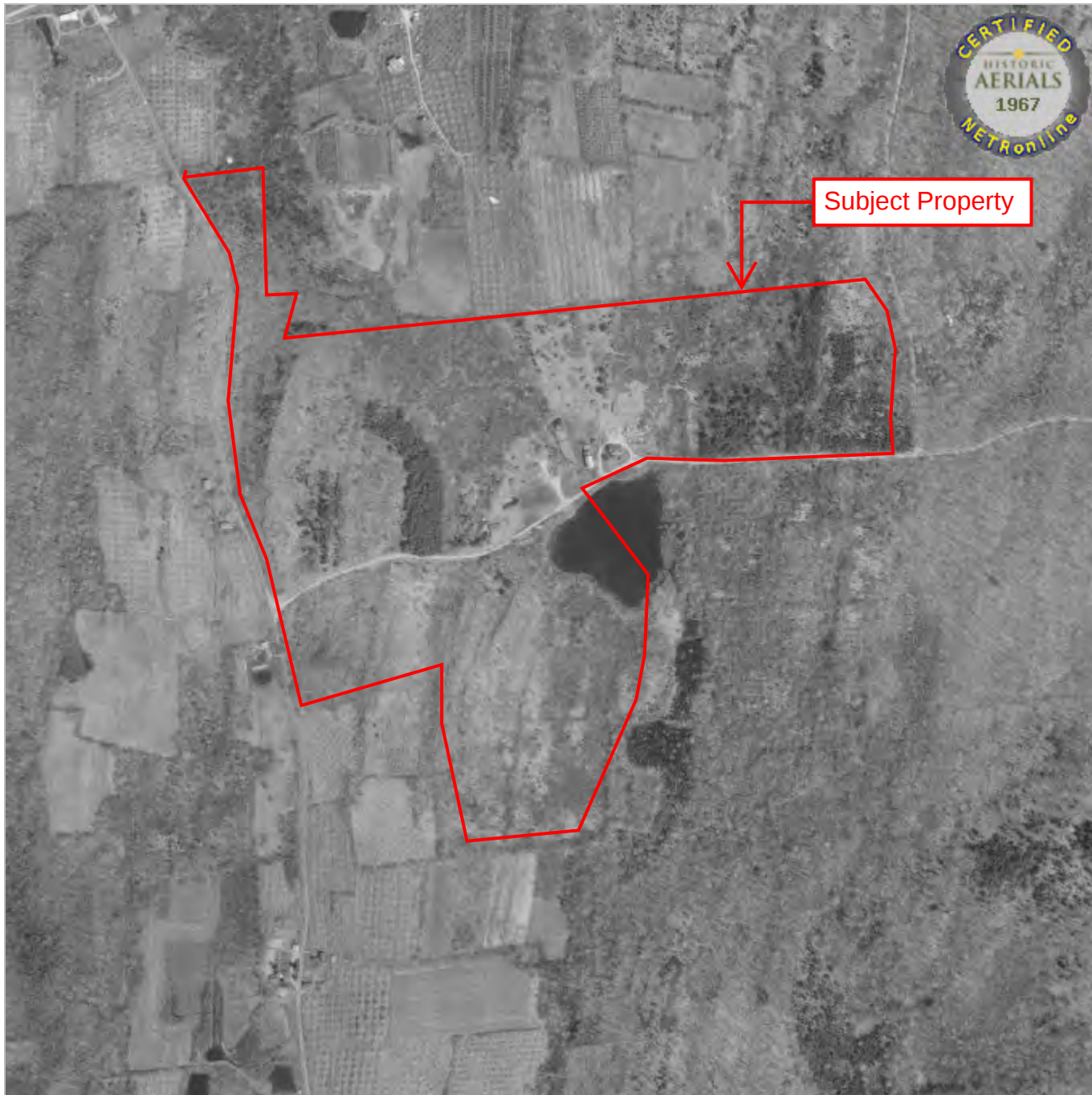


1959 aerial photograph
USDA (1959-08-03 - 1959-09-20)

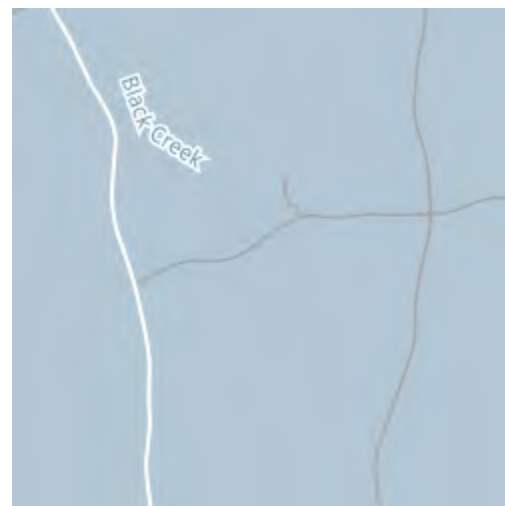


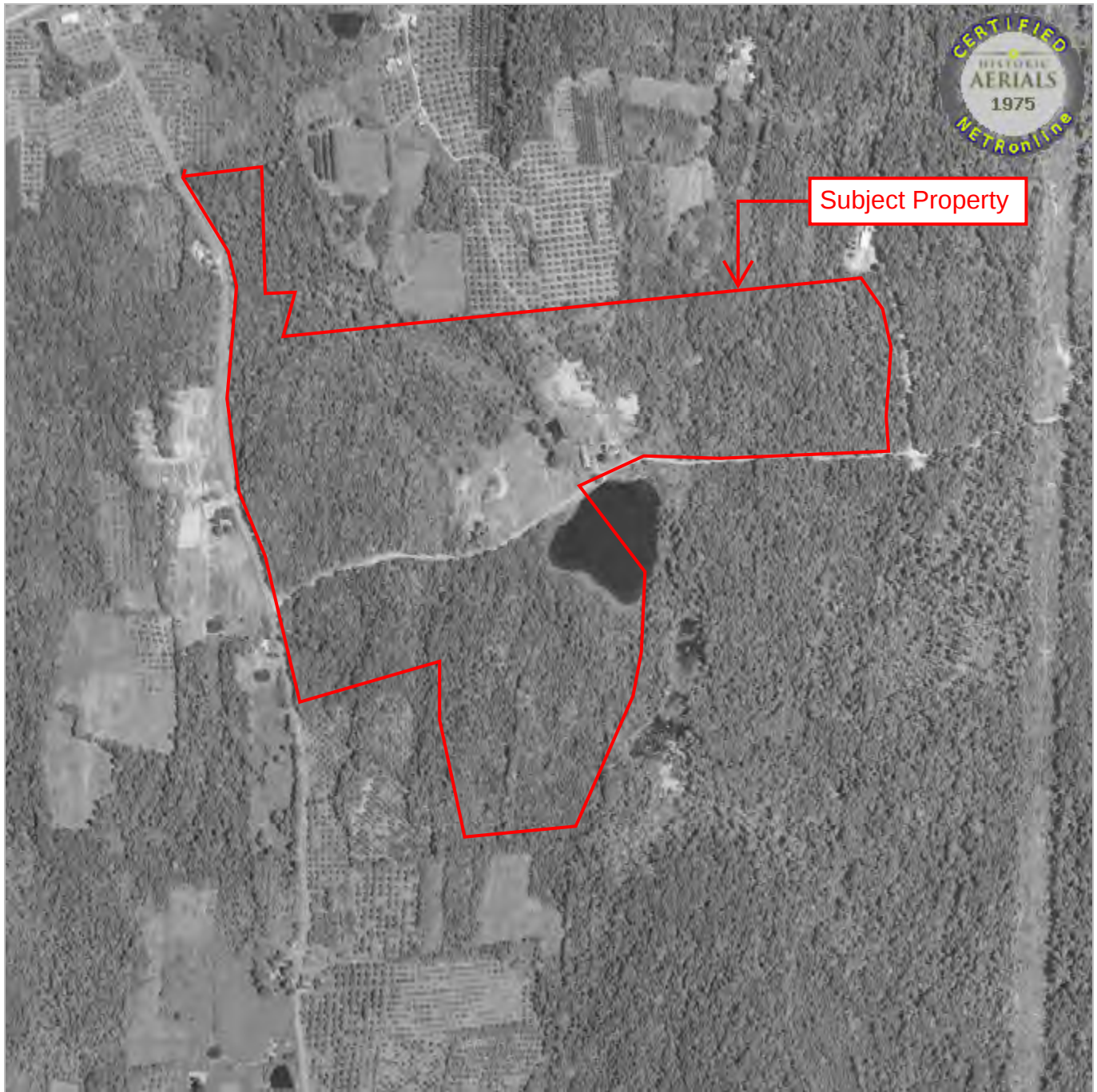


Subject Property

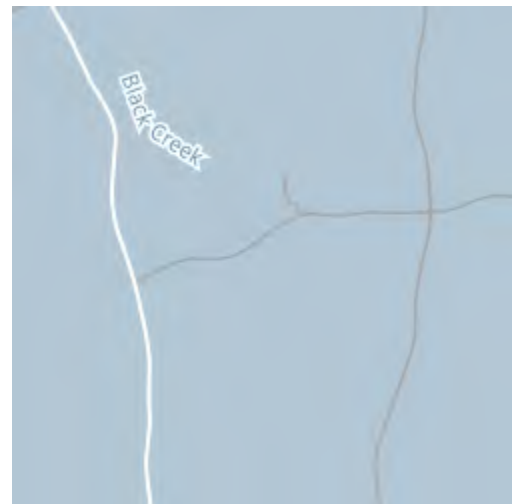


1967 aerial photograph
USDA (1967-04-30 - 1967-09-02)





1975 aerial photograph
USDA (1975-07-29 - 1975-08-09)



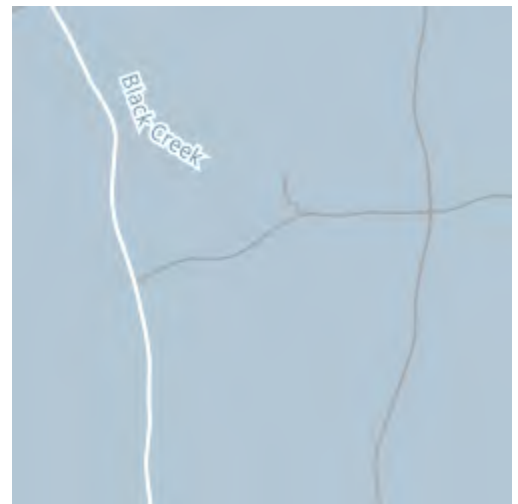


Subject Property



1986 aerial photograph

USDA NHAP83 (1986-03-31 - 1986-10-31)



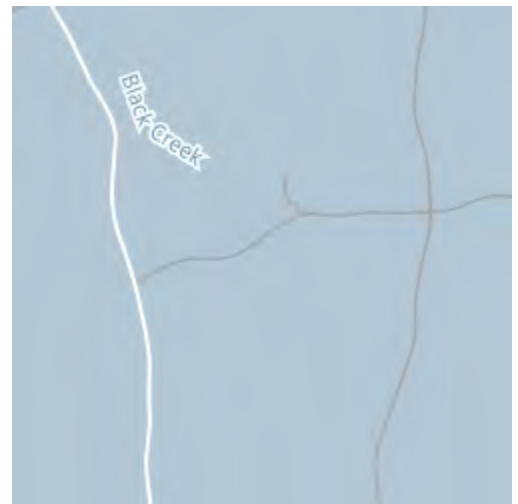


Subject Property



1994 aerial photograph

USGS DOQQ (1994-02-22 - 1994-06-03)

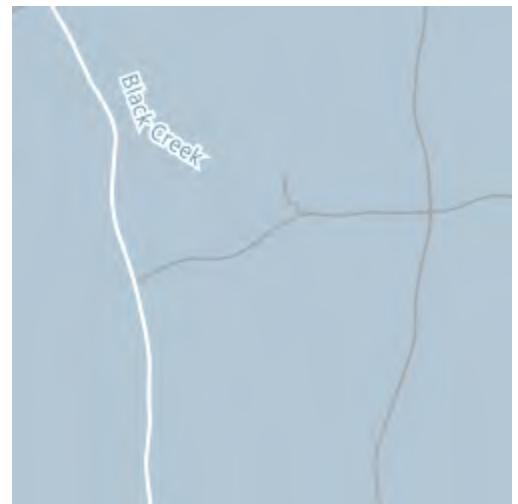




2009 aerial photograph

USGS Hi Res via NYS Digital Ortho-imagery Program (NYSDOP) (2009-04-01 - 2009-04-01)

USDA (2009-05-04 - 2009-09-06)

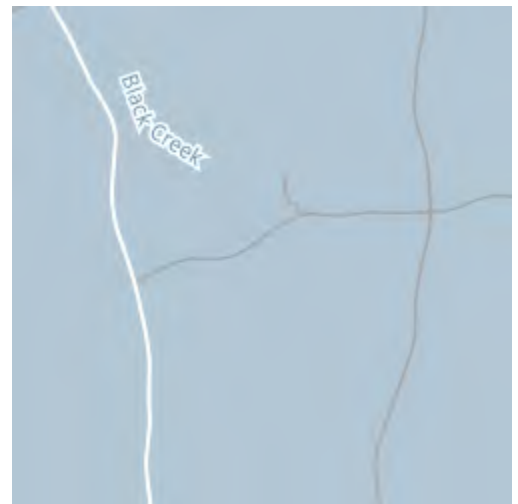


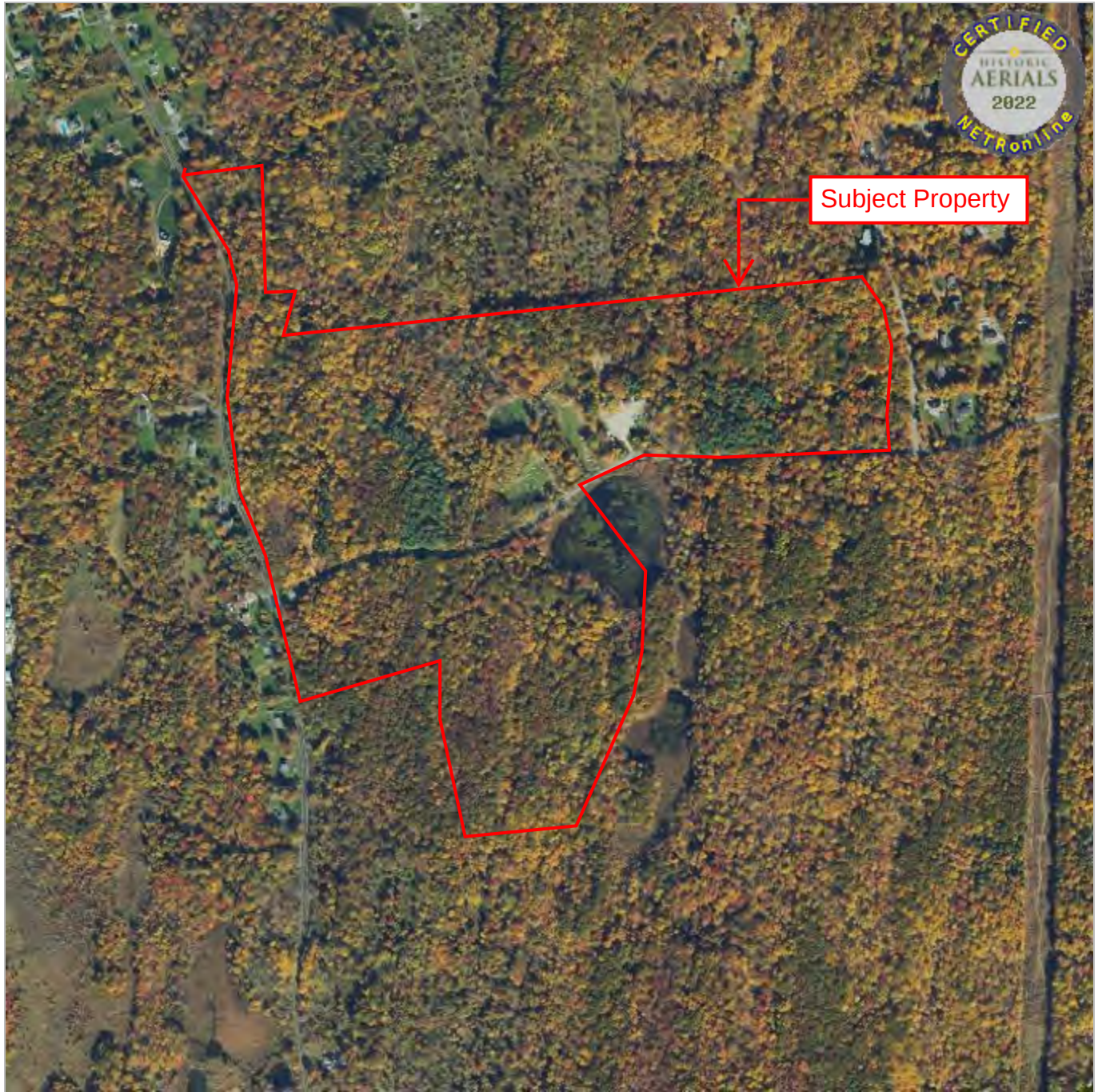


Subject Property

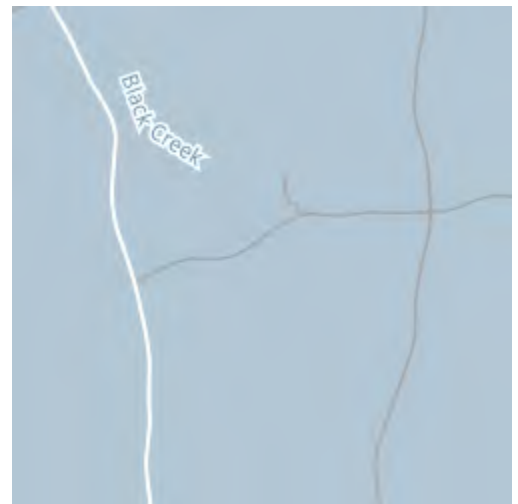


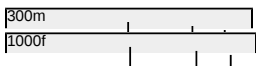
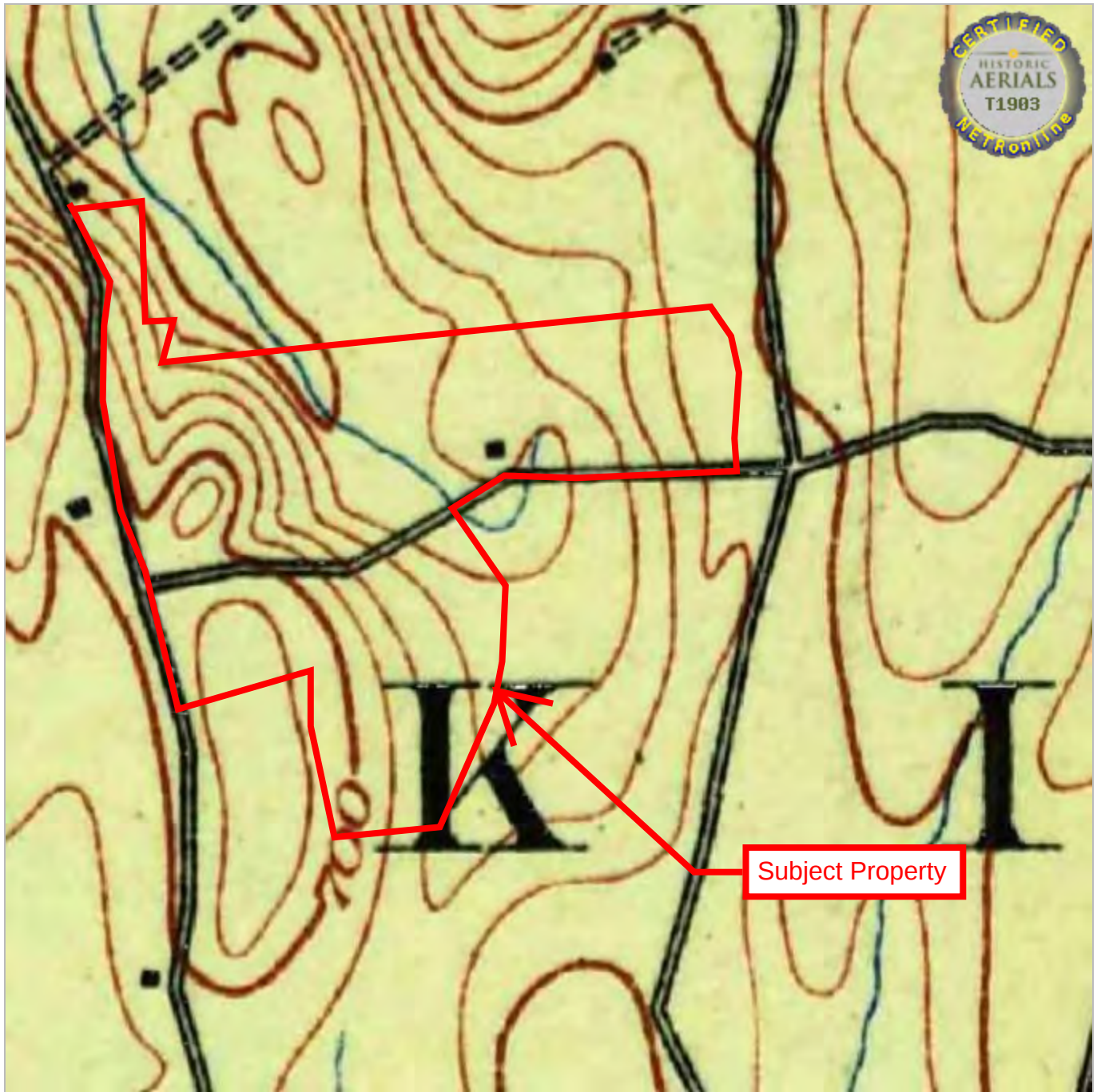
2017 aerial photograph
USDA (2017-07-30 - 2017-10-01)





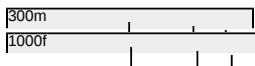
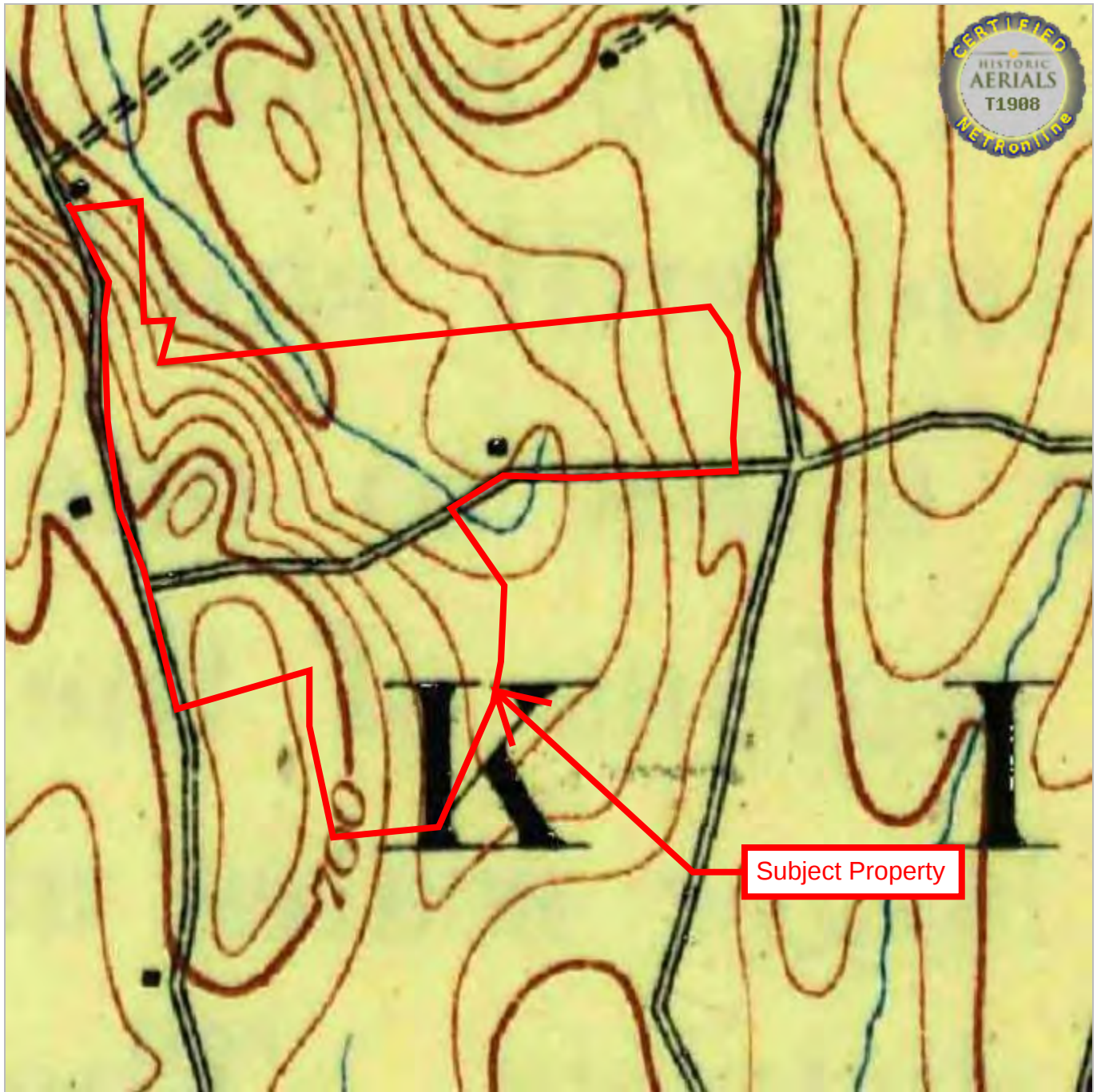
2022 aerial photograph
USDA (2022-07-04 - 2022-10-29)





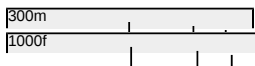
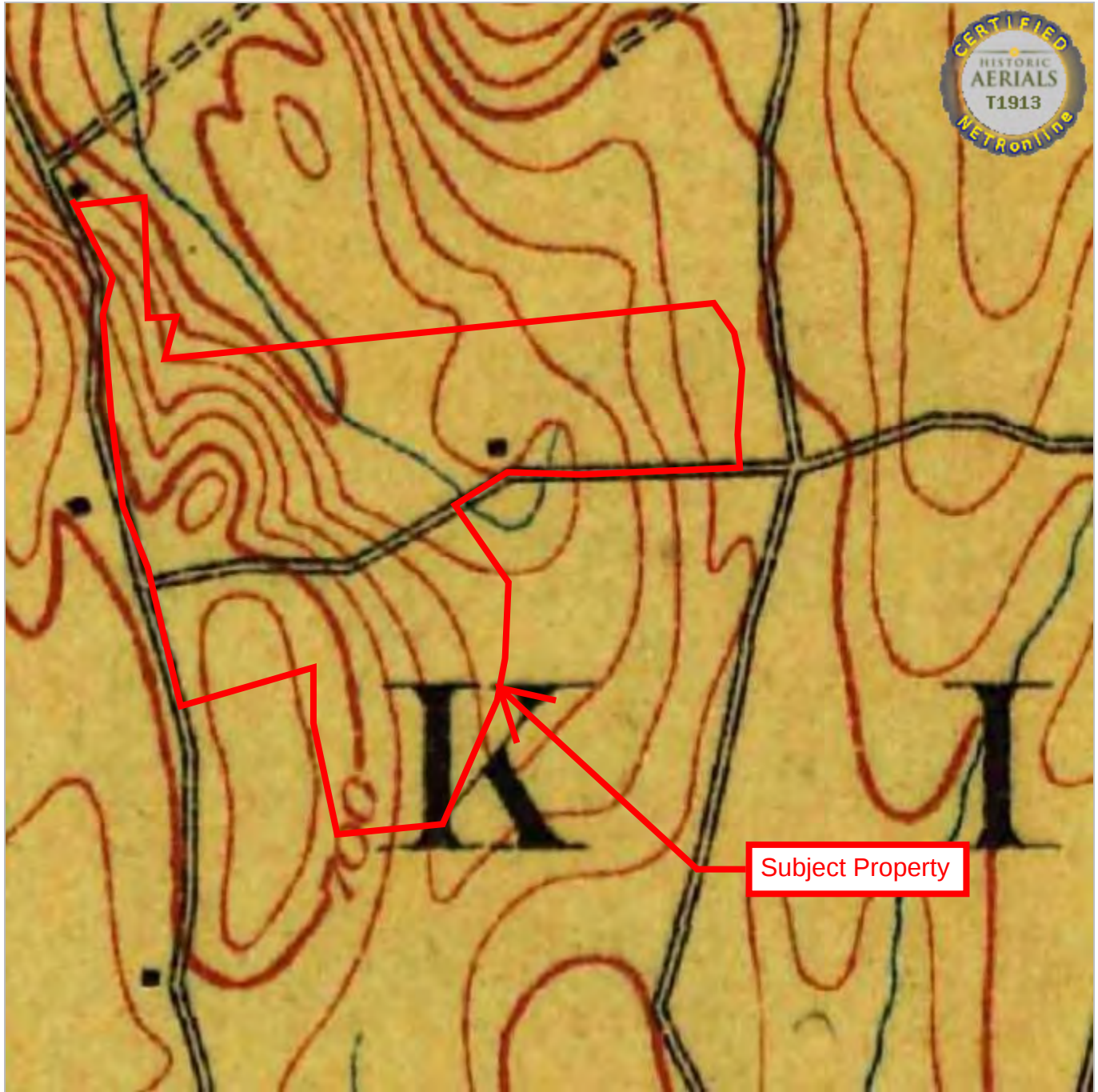
1903 topographical map

USGS, 5452559 NEWBURG 15 X 15 MINUTE (1903, Revised 1903)



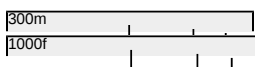
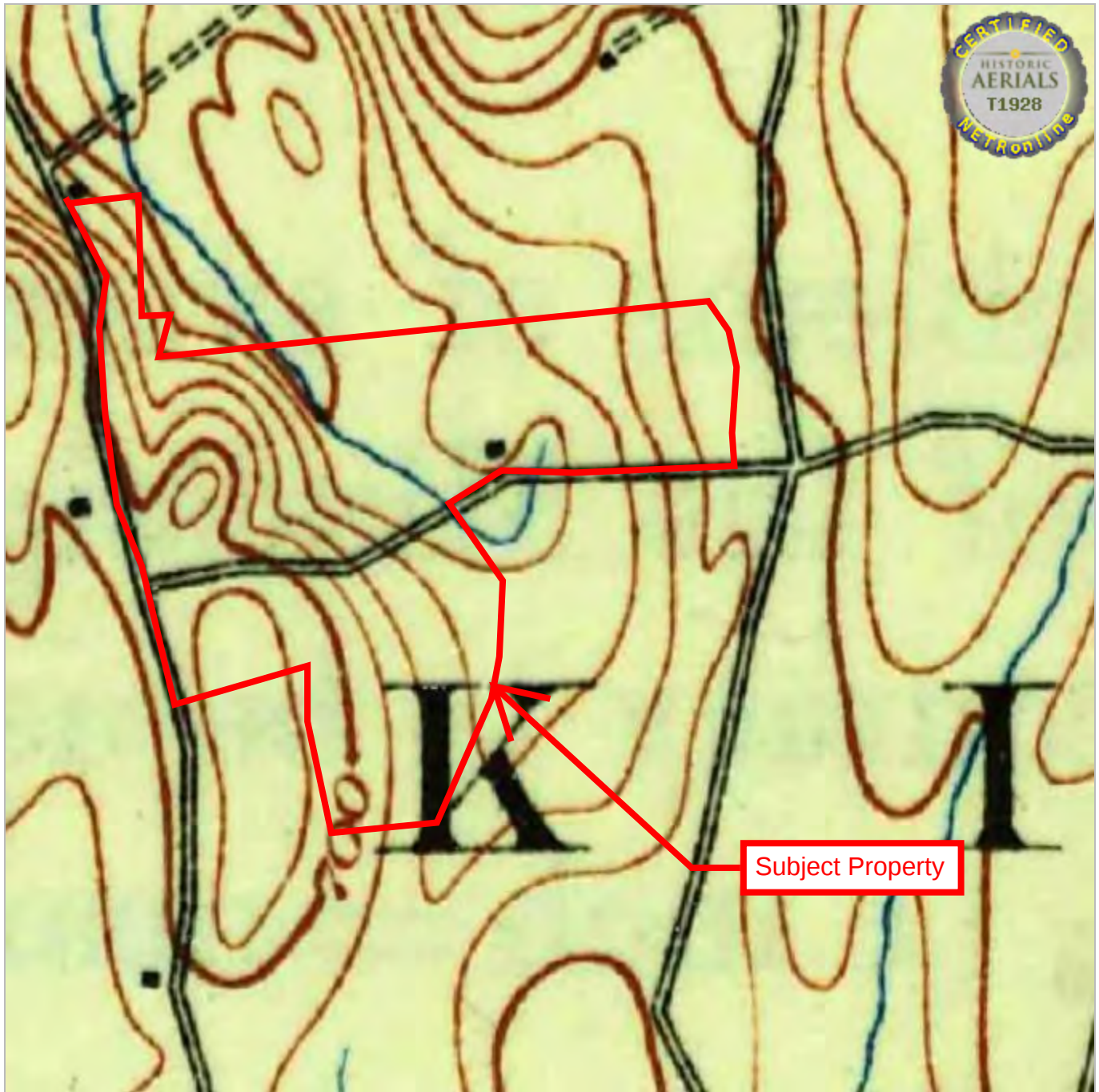
1908 topographical map

USGS, 5452563 NEWBURG 15 X 15 MINUTE (1903, Revised 1908)



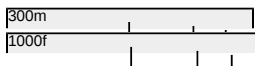
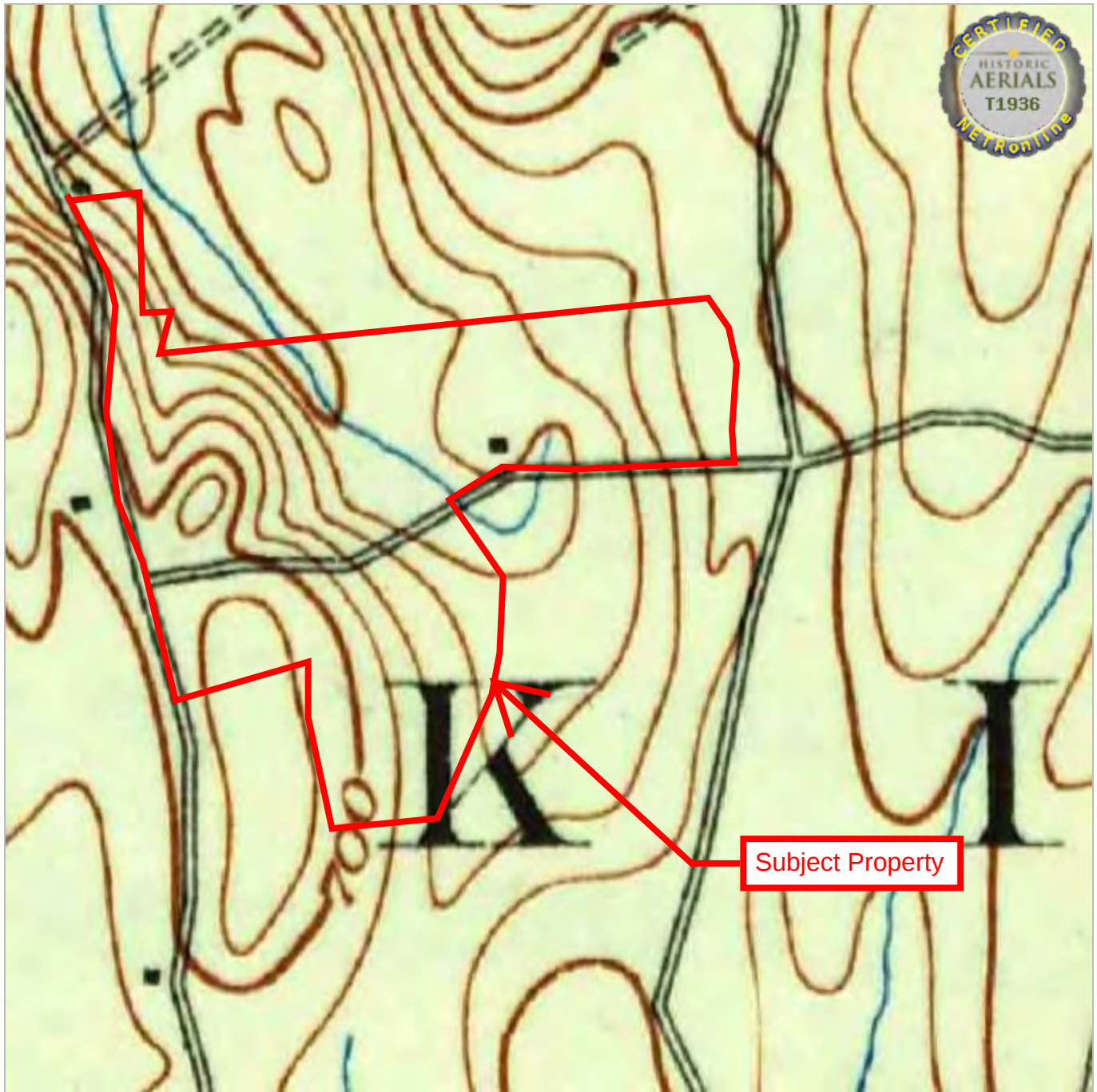
1913 topographical map

USGS, 5452567 NEWBURG 15 X 15 MINUTE (1903, Revised 1913)



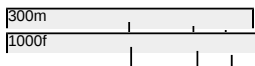
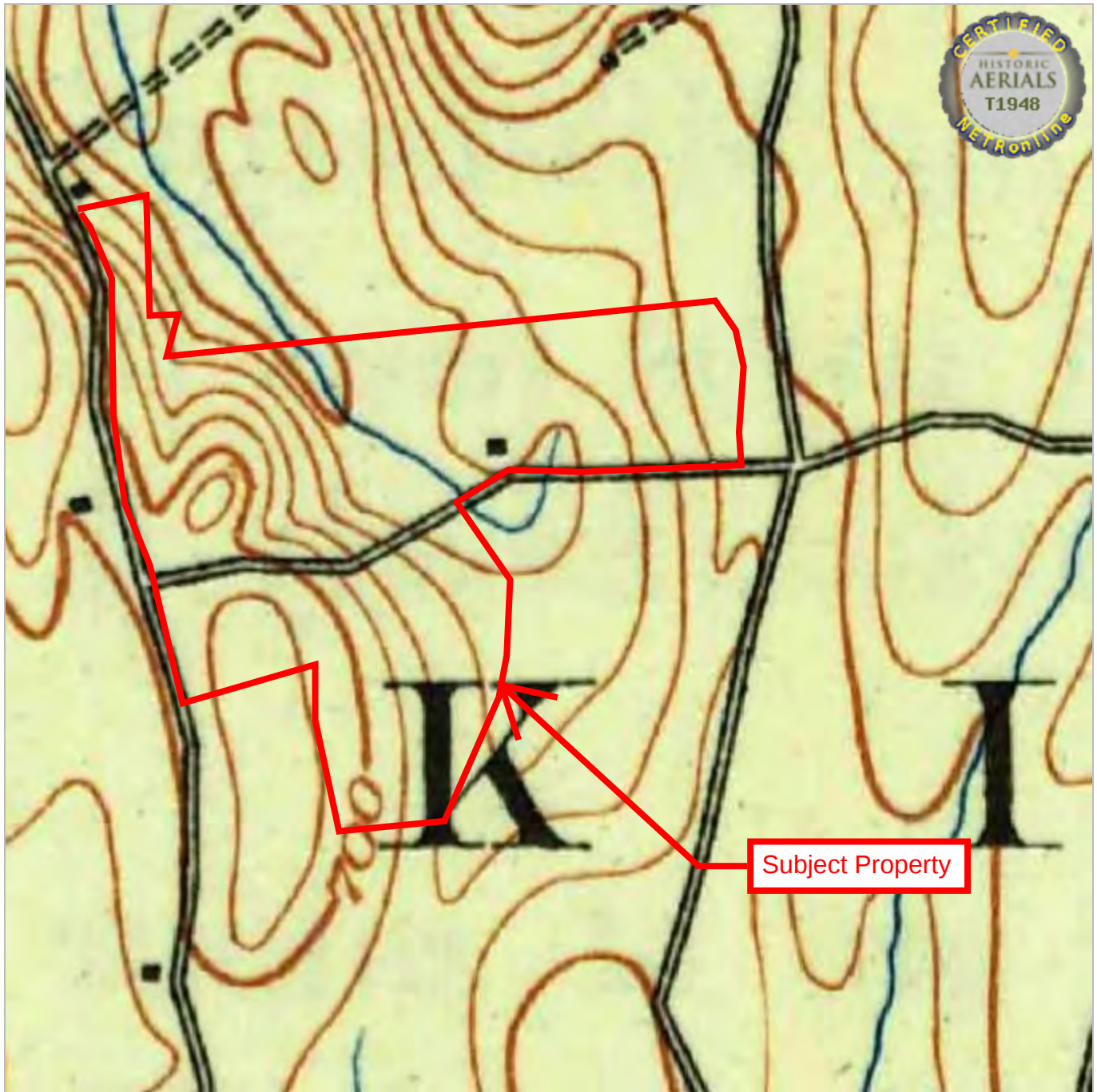
1928 topographical map

USGS, 5452555 NEWBURGH 15 X 15 MINUTE (1903, Revised 1928)



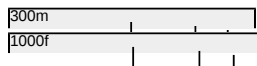
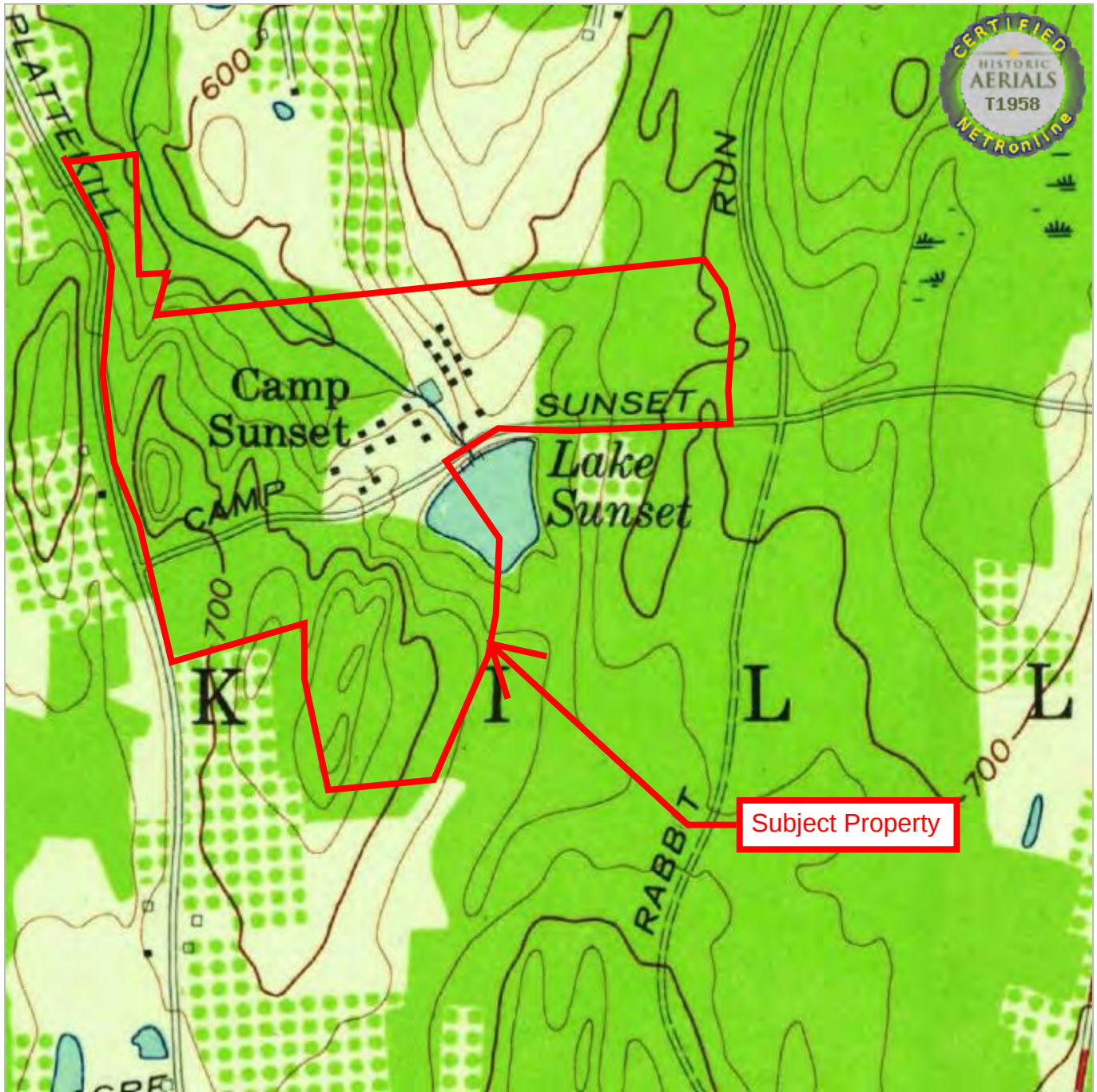
1936 topographical map

USGS, 5452547 NEWBURGH 15 X 15 MINUTE (1903, Revised 1936)



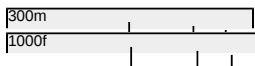
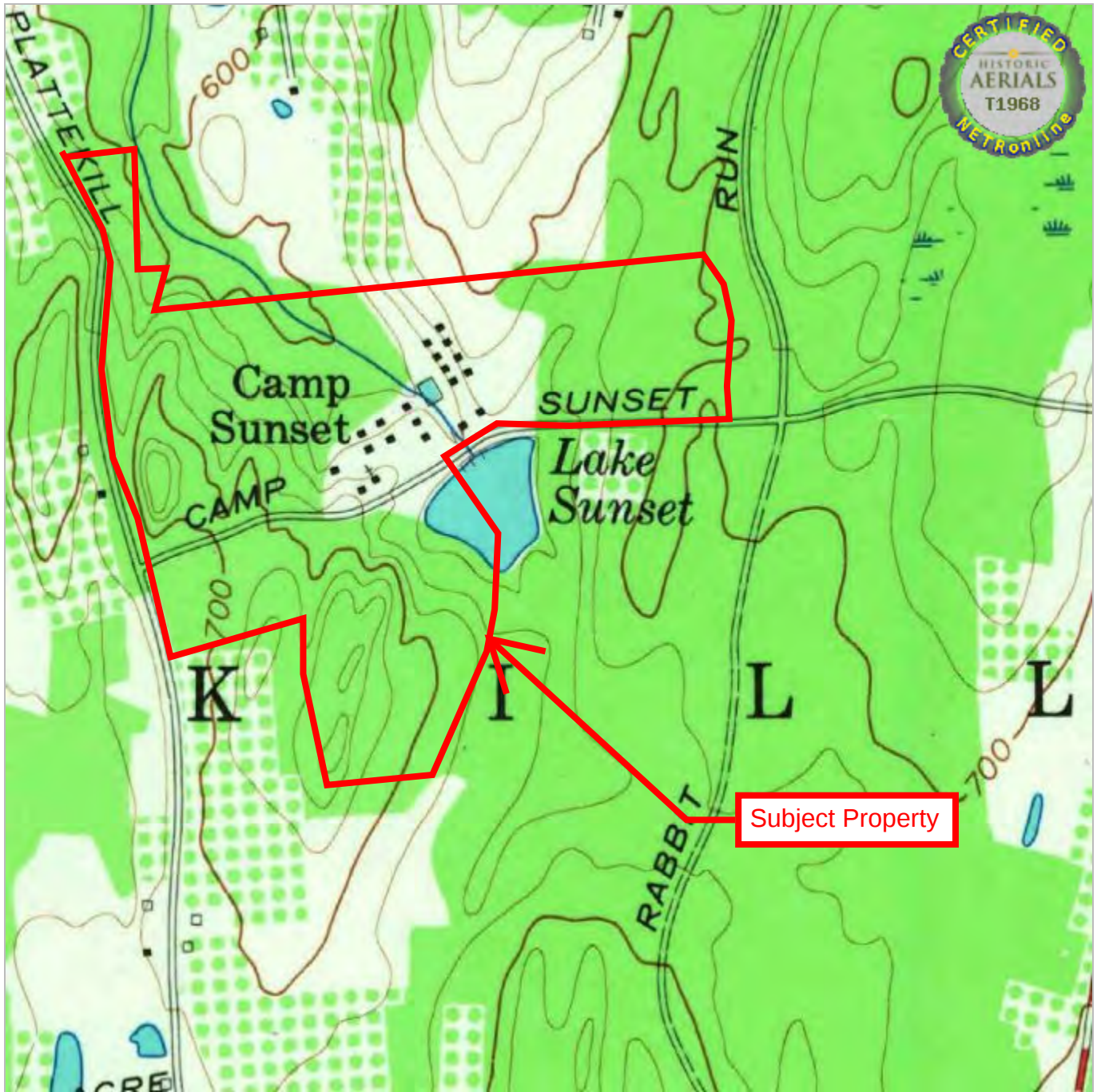
1948 topographical map

USGS, 5452553 NEWBURGH 15 X 15 MINUTE (1903, Revised 1948)



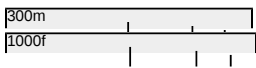
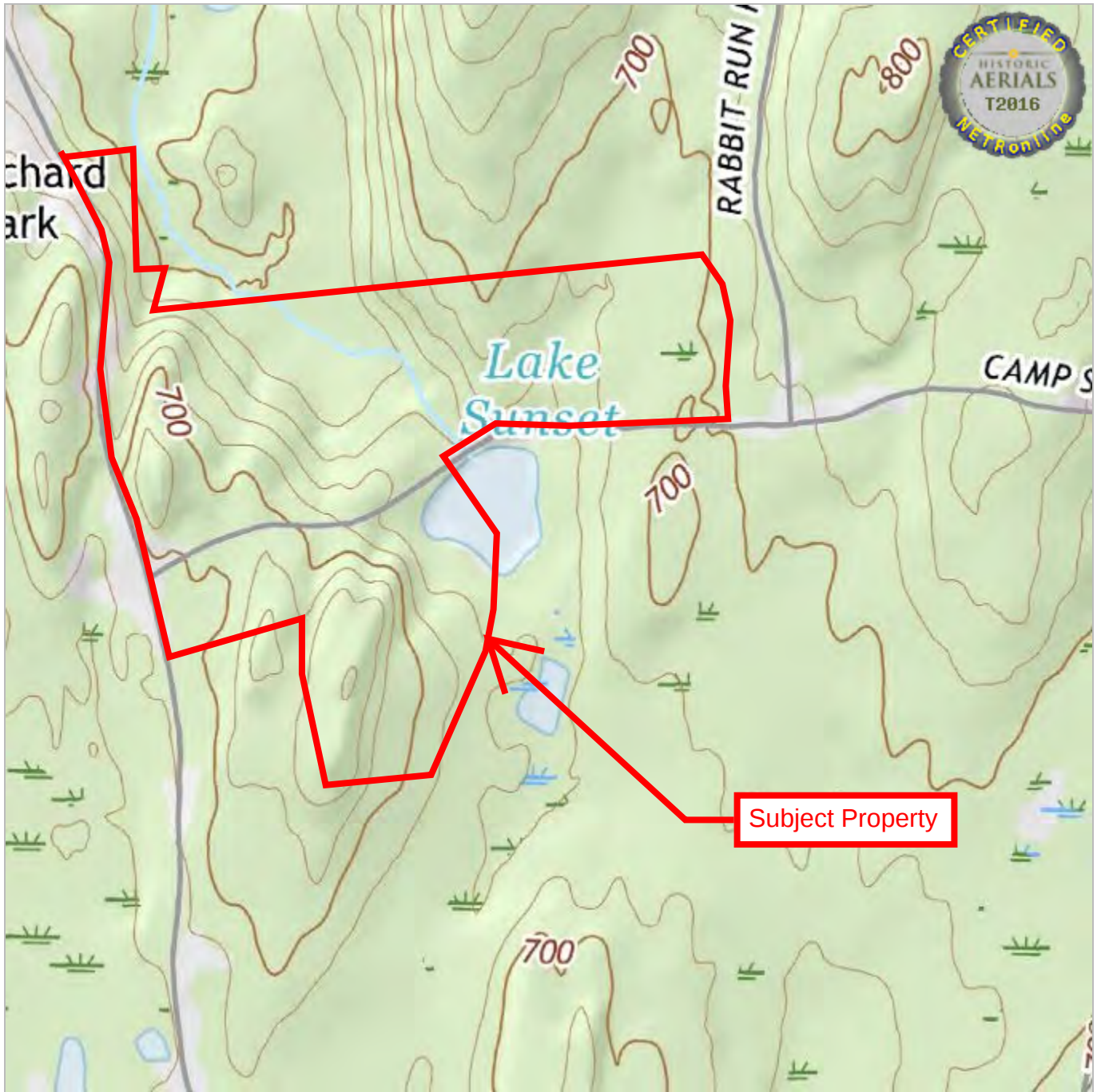
1958 topographical map

USGS, 5445060 CLINTONDALE 7.5 X 7.5 MINUTE (1957, Revised 1958)



1968 topographical map

USGS, 5445058 CLINTONDALE 7.5 X 7.5 MINUTE (1957, Revised 1968)



2016 topographical map

USGS, 8320209 CLINTONDALE 7.5 X 7.5 MINUTE (2016, Revised 2016)



Owner/Operator-Provided Information



OWNER/OPERATOR INTERVIEW FORM

Date: 10/30/2025 Property Address: 1 PAINTBALL WAY Project Number: _____
PLATTSBURGH, NY

Subject Property Address or Parcel ID # if available: _____
Size of Subject Property (Acres): 129.7 ACRES

Name of Interviewee and Title/Position/Relationship to the Subject Property: LOUIS J. BRAUN

How long have you been affiliated with the Subject Property? 43 YEARS

Is there anyone else who is knowledgeable about the Subject Property (operators, current or former owners, etc.)? ☒ No ☐ Yes

If so, what is their contact information?

- What is the purpose of this assessment? ☒ Selling the property ☐ Purchasing the property ☐ Construction loan
☐ Re-financing the property ☐ Other (explain): _____
- Do you have a survey map or other maps of the Subject Property available? ☐ No ☒ Yes if yes, please provide if possible
- How many buildings are on the Subject Property? Please include the square footage and dates of construction if known. 0
- What is the current use(s) of the Subject Property and/or buildings? Please include dates if known.
VACANT LAND
- What is the previous use(s) of the Subject Property and/or buildings? Please include dates if known.
PAINTBALL GAME SITE
- Have any buildings been burned or demolished on the Subject Property? ☒ No ☐ Yes
If buildings were demolished, what was done with the debris? _____
If a fire occurred, how was the fire extinguished (e.g. water, firefighter foam, etc.)? _____
- Is the Subject Property or adjoining properties currently or previously utilized as any of the following?

Dry Cleaning Facility	☒ No	☐ Yes - Dates _____	Machinery/Chemicals used: _____
X-ray or Film Developing	☒ No	☐ Yes - Dates _____	Silver Recovery System Used? Y / N
Car Repair Shop	☒ No	☐ Yes - Dates _____	Other info: _____
Paint/Body Shop	☒ No	☐ Yes - Dates _____	Other info: _____
Gasoline Station	☒ No	☐ Yes - Dates _____	Other info: _____
Manufacturing Facility	☒ No	☐ Yes - Dates _____	Other info (items manufactured, processes, etc.): _____

Industrial Property ☒ No ☐ Yes - Dates _____ Other info (items manufactured, processes, etc.): _____

Agricultural Property ☒ No ☐ Yes - Dates _____ Other info (Crops grown; were pesticides, herbicides or insecticides applied or mixed on-site; were equipment repair or fueling operations conducted, etc.):

Were biosolids/wastewater treatment plant sludge applied on-site?

☒ No ☐ Yes - Dates _____ Origin of biosolids _____

8. What are the current and previous uses of the adjoining properties? Please include dates if known.

	Current Use	Previous Use
North		
South		
East		
West		

9. Is sanitary wastewater currently or previously generated on the Subject Property?

☒ No ☐ Yes If yes: ☐ Public System ☐ Private System

If private, where is the system located?

10. Is non-sanitary wastewater currently or previously generated on the Subject Property?

☒ No ☐ Yes If yes: ☐ Public System ☐ Private System

If private, where is the system located?

Is the facility subject to any wastewater discharge permits? ☐ No ☐ Yes If yes, please provide copies

11. Are any of the following currently or previously located on the Subject Property?

Septic Tank	☒ No	☐ Yes If yes, dates and location: _____
Leach field	☒ No	☐ Yes If yes, dates and location: _____
Potable Water Well	☐ No	☒ Yes If yes, dates and location: _____
Injection Well	☒ No	☐ Yes If yes, dates and location: _____
Observation Well	☒ No	☐ Yes If yes, dates and location: _____
Monitoring Well	☒ No	☐ Yes If yes, dates and location: _____
Dry Well	☒ No	☐ Yes If yes, dates and location: _____
Floor/Trench Drain	☒ No	☐ Yes If yes, location and discharge location: _____
Sump/Sump Pump	☒ No	☐ Yes If yes, location and discharge location: _____
Storm Drains	☒ No	☐ Yes If yes, location and discharge location: _____

12. Have any drains been closed in place or sealed over?

☒ No ☐ Yes If yes, please include dates and locations: _____

13. Are there any oil-water separators, grease traps, sediment traps, or metal recovery systems in place?

☒ No ☐ Yes If yes, date and location: _____

Are service records available? ☐ No ☐ Yes If yes, please provide copies

14. Is the Subject Property serviced with public or private water systems? Please include the date of connection if known.

☐ Public System ☐ Private System Date of connection: NO

If private system, are test results available? ☐ No ☐ Yes If yes, please provide copies

23.4. Is any documentation, closure reports, or analytical data available associated with tanks on the Subject Property? If yes, please provide a copy.
☐No ☐Yes

23.5. Has any contamination been identified, or remediation required on the Subject Property or adjacent properties related to current or prior tanks? If yes, please explain.
☐No ☐Yes

24. What type of chemicals are currently or have previously been stored or utilized on the Subject Property? (i.e., household cleaning supplies, auto maintenance/repair supplies, industrial/commercial chemicals) ☒None

Are Safety Data Sheets readily available for these chemicals? ☐No ☐Yes If yes, please provide copies.

25. Have there been any spills, unpermitted discharges, or releases of hazards or contaminated materials or petroleum products at or in the vicinity of the Subject Property. If yes, please explain.
☒No ☐Yes

26. Are you aware if the Subject Property is listed in a local, state, or federal regulatory database? (i.e., brownfield, NPL, CERCLIS, landfill, or RCRA) If yes, please explain.
☒No ☐Yes

27. To the best of your knowledge, are there any local, state, or federal permits for the Subject Property? If yes, please explain.
☒No ☐Yes

28. Has the Subject Property ever been subject to enforcement action, consent orders, decrees, or cause of actions by any local, state, or federal agencies? If yes, please explain.
☒No ☐Yes

29. Are you aware of any environmental liens on the Subject Property? If yes, please explain.
☒No ☐Yes

30. Are you aware of any land use or activity limitations on the Subject Property or that have been filed against it? If yes, please explain.
☒No ☐Yes

31. Are you aware of any contamination on the Subject Property? If yes, please explain.
☒No ☐Yes

32. Does the purchase price of the Subject Property reflect fair market value?
☐No ☒Yes ☐N/A (The Subject Property is not being sold at this time)

33. Has there ever been any other environmental reports or audits performed of the Subject Property? If yes, please provide copies.
☒No ☐Yes

34. Is the Abstract of Title available for the Subject Property? If yes, please provide copies.
☒No ☐Yes

35. Do you have any information related to the future use of the Subject Property? If yes, please explain.
☐No ☒Yes SALE OF ROAD FRONTAGE TO HOME BUILDERS

Municipal Information



Property Description Report For: Paintball Way Rd, Municipality of Town of Plattekill

No Photo Available

		Status:	Active
		Roll Section:	Taxable
		Swis:	514200
		Tax Map ID #:	101.2-2-12.91
		Property Class:	322 - Rural vac>10
		Site:	RES 1
		In Ag. District:	No
		Site Property Class:	322 - Rural vac>10
		Zoning Code:	RR1.5
		Neighborhood Code:	00003
		School District:	Wallkill
		Total Assessment:	2025 - \$325,000 2024 - \$325,000
Total Acreage/Size:	129.30		
Land Assessment:	2025 - \$325,000 2024 - \$325,000		
Full Market Value:	2025 - \$590,909 2024 - \$560,345		
Equalization Rate:	----		
Deed Book:		Property Desc:	
Grid East:	610398	Deed Page:	
		Grid North:	1028551

Area

Living Area:	0 sq. ft.	First Story Area:	0 sq. ft.
Second Story Area:	0 sq. ft.	Half Story Area:	0 sq. ft.
Additional Story Area:	0 sq. ft.	3/4 Story Area:	0 sq. ft.
Finished Basement:	0 sq. ft.	Number of Stories:	0
Finished Rec Room	0 sq. ft.	Finished Area Over Garage	0 sq. ft.

Structure

Building Style:	0	Bathrooms (Full - Half):	0 - 0
Bedrooms:	0	Kitchens:	0
Fireplaces:	0	Basement Type:	0
Porch Type:	0	Porch Area:	0.00
Basement Garage Cap:	0	Attached Garage Cap:	0.00 sq. ft.
Overall Condition:	0	Overall Grade:	
Year Built:		Eff Year Built:	

Owners

Louis J Braun
41A Bogus Hill Rd
New Fairfield CT 06812

Sales

No Sales Information Available

Utilities

Sewer Type:	None	Water Supply:	None
Utilities:	No Public	Heat Type:	0
Fuel Type:	0	Central Air:	No

Improvements

Structure	Size	Grade	Condition	Year	Replacement Cost
-----------	------	-------	-----------	------	------------------

Special Districts for 2025

Description	Units	Percent	Type	Value
FD122-Modena Fire	0	0%		0
LB042-Plattekill Library	0	0%		0

Special Districts for 2024

Description	Units	Percent	Type	Value
FD122-Modena Fire	0	0%		0
LB042-Plattekill Library	0	0%		0

Exemptions

Year	Description	Amount	Exempt %	Start Yr	End Yr	V Flag	H Code	Own %
------	-------------	--------	----------	----------	--------	--------	--------	-------

Taxes

Year	Description	Amount
2025	County	\$3,451.76
2025	School	\$9,244.11
2024	County	\$3,415.48
2024	School	\$9,550.29

*** Taxes reflect all exemptions (except STAR) and may not include recent changes in assessment.**

TOWN OF PLATTEKILL
PO BOX 45, MODENA NY 12548
(845) 883-7331 Fax: (845) 883-7207

F.O.I.L. REQUEST
Application for Public Access to Records

The Freedom of Information Law (FOIL), N.Y. Public Officers Law §§ 84-90, ensures government transparency by making most records open and available for public inspection.

Upon filling out & signing this FOIL request, this is a written acknowledgement that we received the request. FOIL Laws state that within twenty (20) business days from the date of the acknowledgement, you will receive the records requested. However, if circumstances prevent disclosure of the requested record within that time period, the public agency/municipality must inform the requestor in writing of the reason for its inability to grant the request and provide a date certain, within a reasonable period, when the request will be granted in whole or in part.

10/27/2025

Date: _____

To: Records Access Officer,

I wish to inspect the following record(s): Please identify the records you are interested in as clearly as possible.

Assessment records (current and historical property cards), building inspection records, fire marshal records, code enforcement records, records of contamination/ cleanup/ remediation, records of environmental concerns/ issues/ violations, records of tank installations/permits/ removals/ closures, records of fires at the site, records of leaks or spills, and waste disposal records if available for the following address: Parcel ID: 101.2-2-12.91 at Paintball Way Road, Plattekill, New York.

Copies are \$.25 per page.

Number of Copies Requested: _____

Signature _____

Printed Name Nicklas Clemente

Address 21 Fox Street, Poughkeepsie, New York.

Daytime Phone 8454861555

I have received the information requested: _____

Date: _____

Agency Use Only

Approved Date: _____

Time _____

Of Photocopies: _____

Charge _____

DENIED FOR THE FOLLOWING REASONS:

_____ Exempted by statue other than Freedom of Information

_____ Unwarranted invasion of privacy

_____ Other

Any person denied access to records may appeal the denial within 30days of the denial.
Such appeals should be addressed to the Town Board. PO Box 45, Modena NY 12548



Outlook

FOIL Request for Paintball Way Road, Plattekill, New York

From Clemente, Nicklas <nclemente@LaBellaPC.com>

Date Mon 10/27/2025 4:42 PM

To Sarah Nelson <plattekill.deputyclerk@yahoo.com>

 1 attachment (363 KB)

Town of Plattekill FOIL Request.pdf;

Hi Sarah,

I have attached a FOIL request below for Paintball Way Road, Plattekill, New York. Parcel ID: 101.2-2-12.91.

Please let me know if you need any additional information. Thank you! 😊

Best,

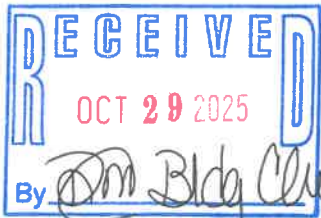
Nicklas Clemente

LaBella Associates | Environmental Analyst

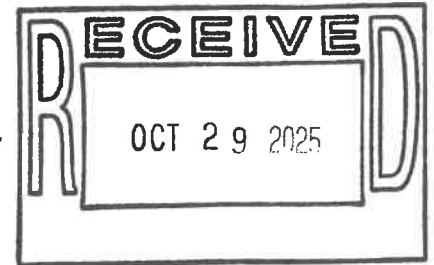
he/his/him



914-482-2260 **cell**
845-486-1555 **office**
21 Fox Street
Poughkeepsie, NY 12601
labellapc.com



TOWN OF PLATTEKILL
PO BOX 45, MODENA NY 12548
(845) 883-7331 Fax: (845) 883-7207



FOIL REQUEST
Application for Public Access to Records

The Freedom of Information Law (FOIL), N.Y. Public Officers Law §§ 84-90, ensures government transparency by making most records open and available for public inspection.

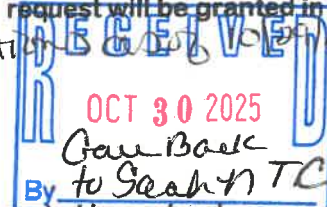
Upon filling out & signing this FOIL request, this is a written acknowledgement that we received the request. FOIL Laws state that within twenty (20) business days from the date of the acknowledgement, you will receive the records requested. However, if circumstances prevent disclosure of the requested record within that time period, the public agency/municipality must inform the requestor in writing of the reason for its inability to grant the request and provide a date certain, within a reasonable period, when the request will be granted in whole or in part.

10/27/2025

Date: _____

To: Records Access Officer,

<NO FIRE INSPECTIONS>



I wish to inspect the following record(s): Please identify the records you are interested in as clearly as possible.

Assessment records (current and historical property cards), building inspection records, fire marshal records, code enforcement records, records of contamination/ cleanup/ remediation, records of environmental concerns/ issues/ violations, records of tank installations/permits/ removals/ closures, records of fires at the site, records of leaks or spills, and waste disposal records if available for the following address: Parcel ID: 101.2-2-12.91 at Paintball Way Road, Plattekill, New York.

Inspector
Fire Marshall
Fire Dept.

Copies are \$.25 per page.

Number of Copies Requested: _____

Signature _____

Printed Name Nicklas Clemente

Address 21 Fox Street, Poughkeepsie, New York.

Daytime Phone 8454861555

I have received the information requested: _____

Date: _____

Agency Use Only

Approved Date: _____

Time _____

Of Photocopies: _____

Charge _____

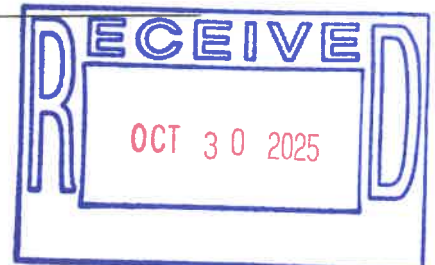
DENIED FOR THE FOLLOWING REASONS:

_____ Exempted by statute other than Freedom of Information

_____ Unwarranted invasion of privacy

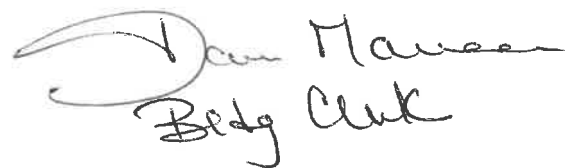
_____ Other

Any person denied access to records may appeal the denial within 30 days of the denial. Such appeals should be addressed to the Town Board. PO Box 45, Modena NY 12548



F.O.I.L Request Response:

- (1) Only one (1) property card in the Assessor's file
- (2) Checked the records and Only (1) inspection was done for the shipping containers being converted into storage shed
- (3) You would need to contact the Fire Department for any reports pertaining from the Fire Marshall
- (4) There are no violations at this time 10/30/2025
- (5) We do not have any records for contamination/cleanup/remediation, I would contact DEC
- (6) We do not have any records for environmental concerns/issues/violations contact DEC
- (7) We do not have any records with any installation/permits/removal/closures of tanks
- (8) Contact the Fire Dept. for any fires related to the property.
- (9) I have checked the records for the waste disposal system and the only thing mentioned is from the inspectors notes that I have included in this F.O.I.L
- (10) I also have included an expired permit for an electrical upgrade that was issued back in 2020 that has not been closed out. Would need the final electrical inspection from NYS Underwriter.


Betsy Clark

RESIDENTIAL BUILDING SECTION										SWS/SBL/CD		MAP #																	
BUILDING STYLE 01 RANCH02 RAISED RANCH03 SPLIT LEVEL04 CAPE COD05 COLONIAL06 CONTEMPORARY STORY HEIGHT EXTERIOR WALL MATERIAL 01 WOOD02 BRICK03 ALUMINUM/VINYL04 COMPOSITION YEAR BUILT NUMBER OF KITCHENS NUMBER OF BATHS NUMBER OF BEDROOMS FIREPLACE HEAT TYPE 1 NO CENTRAL2 HOT AIR3 HOT WATER/STEAM4 ELECTRIC FUEL TYPE 1 NONE2 GAS5 WOOD6 SOLAR CENTRAL AIR BLANK = NO1 = YES BASEMENT TYPE 1 PIER/SLAB2 CRAWL3 PARTIAL4 FULL BASEMENT GARAGE CAPACITY CONDITION 1 POOR4 GOOD2 FAIR5 EXCELLENT3 NORMAL GRADE A EXCELLENTD ECONOMYE MINIMUMB GOODC AVERAGE GRADE ADJUSTMENT ATTACHED GARAGE CAPACITY PORCH TYPE AREA										07 MANSION08 OLD STYLE09 COTTAGE10 ROW11 LOG CABIN12 DUPLEX 13 BUNGALOW14 OTHER15 TOWN HOUSE										STRUCTURE CODES GARAGES RG1 ATT 1 STORYRG2 ATT 1½ STORYRG3 ATT 2 STORYRG4 DET 1 STORYRG5 DET 1½ STORYRG6 DET 2 STORY POOLS LS1 STEEL VINYLLS2 FIBERGLASSLS3 POURED CONCRETELS4 GRANITELS5 ABOVE GROUND BARN FB1 1 STORY DAIRYFB2 1½ STORY DAIRYFB3 2 STORY DAIRYFB4 1 STORY GENFB5 1½ STORY GENFB6 2 STORY GENFB7 POLEFB8 HORSE MISCELLANEOUS RC1 CARPORTGH2 GREENHOUSETD1 TENNIS COURT CAMPERS CP5 ROOF ONLYCP6 WITH SLABCP7 SLAB/SCREEN SHEDS FC1 MACHINEFC2 ALUMINUMFC3 GALVANIZEDFC4 BAKED ENAMEL MOBILE HOME RM5 MOBILE HOME MM1 MOBILE HOME BASEMENTMM2 MOBILE HOME ROOFMM3 MOBILE HOME 7X12 ROOMMM4 MOBILE HOME 7X24 ROOMMM5 MOBILE HOME TIP-OUT RM MM6 MOBILE HOME WOOD ADDON									
RESIDENTIAL BUILDING AREA SECTION										IMPROVEMENT SECTION																			
FIRST STORY AREA										PORCH TYPES																			
SECOND STORY AREA										RP1 OPEN																			
ADDITIONAL STORY AREA										RP2 COVERED																			
HALF STORY AREA										RP3 SCREENED																			
THREE QUARTER STORY AREA										RP4 ENCLOSED																			
FINISHED AREA OVER GARAGE										RP5 UPPER OPEN																			
FINISHED ATTIC AREA										RP6 UPPER COVERED																			
FINISHED BASEMENT AREA										RP7 UPPER SCREENED																			
UNFINISHED HALF STORY FLOOR AREA										RP8 UPPER ENCLOSED																			
UNFINISHED THREE QUARTER STORY AREA										IMPROVEMENT CODES																			
UNFINISHED FULL FLOOR AREA										MEASURE CODE																			
SQUARE FOOT OF LIVING AREA										1 QUANTITY																			
FINISHED RECREATION ROOM AREA										2 DIMENSIONS																			
										GRADE																			
										A EXCELLENT																			
										B GOOD																			
										C AVERAGE																			
										D ECONOMY																			
										E MINIMUM																			
										CONDITION																			
										1 POOR																			
										2 FAIR																			
										3 NORMAL																			
										4 GOOD																			
										5 EXCELLENT																			
										STRUC CD																			
										MC																			
										DIMENSION 1																			
										DIMENSION 2																			
										QUANTITY																			
										GR																			
										CD																			
										YEAR BUILT																			

WALDEN, NEW YORK 12586

GERALD N. JACOBOWITZ
DAVID B. GUBITS
JOHN H. THOMAS, JR.
GERALD A. LENNON
PETER R. ERIKSEN

(914) 778-3521
(914) 294-9091

OFFICES LOCATED AT
WALDEN PROFESSIONAL BUILDING
158 ORANGE AVENUE

February 14, 1984

LINDA F. MADOFF
HOWARD PROTTER
DONALD G. NICHOL
RONALD J. COHEN

BY HAND

Planning Board
Town of Plattekill
Plattekill, NY 12568

Re: N.S.G. Realty Corp.
Site Plan Approval
Our File #18930-05

Dear Planning Board Members:

This office represents N.S.G. Realty Corp. which is submitting the enclosed site plan dated February 13, 1984 for Planning Board approval.

N.S.G. Realty Corp proposes to build a 60 foot by 50 foot pole accessory building to be used for storage and administration in connection with its use of the approximately 298 acres for a park and playground for the National Survival Game.

The site plan also shows a picnic area, a sign, and a parking lot.

As you can see, nearly all of the land will be left in its natural state.

The National Survival Game is a safe, adult version of Capture the Flag. Six people on each of two teams play in an area approximately 30 to 40 acres in a game which lasts 90 minutes or less.

Planning Board
Town of Plattekill

2.

February 14, 1984

There will be no camping, no alcoholic beverages, and very little impact on the approximately 298 acres.

If you have any questions, we would be most happy to answer them.

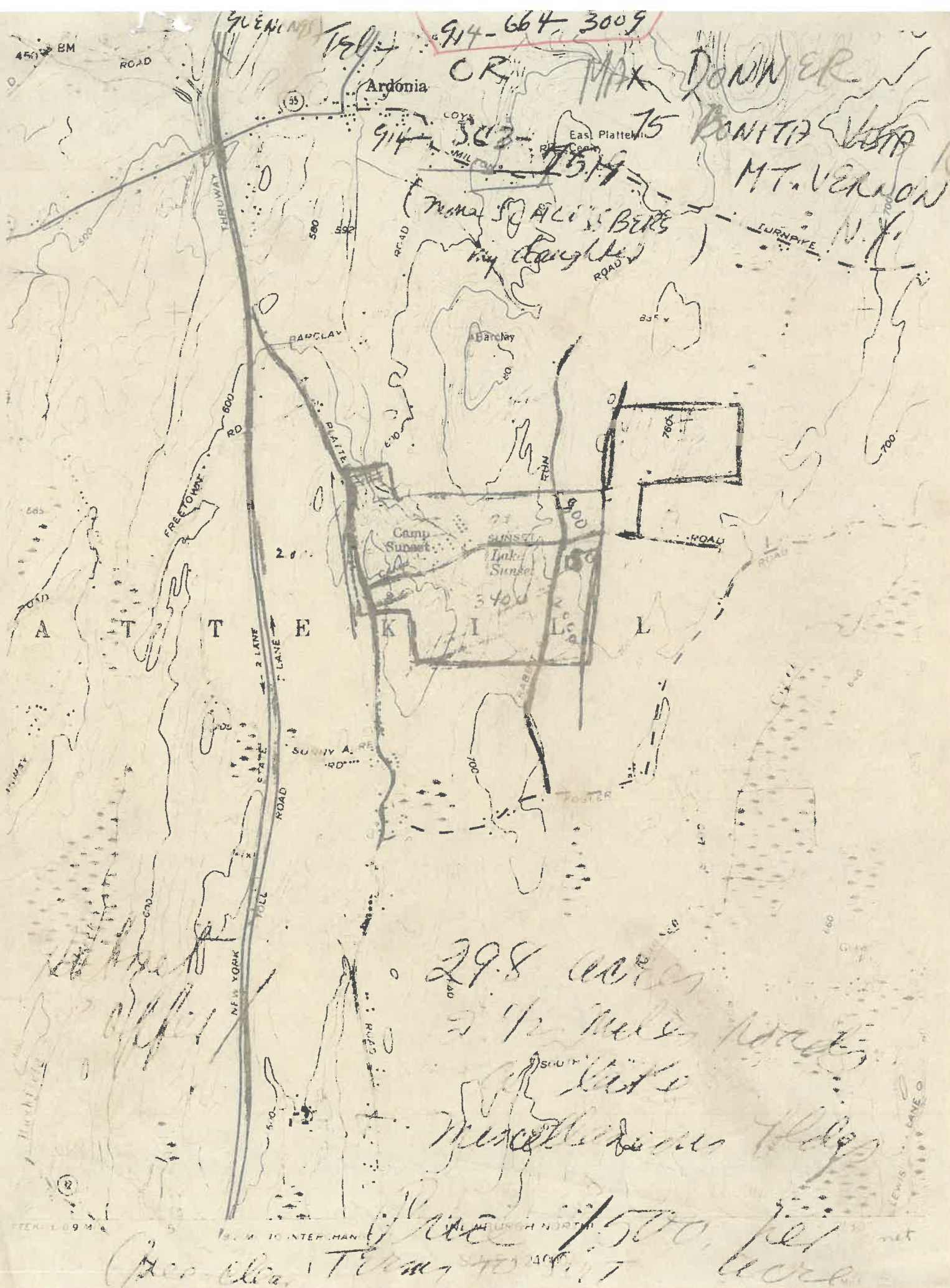
Thank you very much.

Very truly yours,



DAVID B. GUBITS

DBG:kdh
Enclosure



914-664-3009

MAX DOWNER

75 RONITA VISTA

MT. VERNON

N.Y.

(Name SPALIN BERT my daughter)

29.8 acres

2 1/2 mile road

like

miscellaneous things

1500 per acre

Interman

Murch North



TOWN OF PLATEKILL
1915 ROUTE, 44-55,
PO BOX 45 MODENA, NY 12548
PHONE 845-883-7331 EXT 21

Certificate of Compliance

ISSUED TO: Braun, Louis J.

CERTIFICATE NUMBER:20-0084

This certifies that the premises described herein conforms substantially to the approved plans and specifications and to the requirements of all applicable laws, rules and regulations for the use and occupancy identified. No change of occupancy or use is authorized unless a new Certificate is obtained.

Property Address: Painball Way Rd Parcel Number: 101.2-2-12.91 Permit Number: 18-0116 Purpose: INSTALL/CONSTRUCT 40 X 16 STORAGE SHED FROM METAL SHIPPING CONTAINERS (2). The containers must have a solid foundation, siding to mask the containers, and a roof.	Certificate Type: Compliance Effective Date: February 10, 2020 Expiration Date:
CLASSIFICATION Type of Construction: Use and Occupancy Classification:	
FIRE PROTECTION EQUIPMENT Sprinkler System Provided: 0	
SPECIAL STIPULATIONS	
Comments:	
Notes:	


Edward Diller
Building Inspector

October 29, 2025
Date

Town of Plattekill Certificate of Completion

*In accordance with 19 NYCRR 442.3, this
Certificate acknowledges completion of the work
identified with the Building Permit described below.*

***Building Permit No:
2895***

***Permitting
Braun, Liquore & Liquore***

***To:
Install Mobile Home & Deck***

***Building Address: Camp Sunset Road
S/B/L: 101.2-2-12.9
Owner of Building: Braun, Liquore & Liquore
159 Main Street
Mt. Kisco, NY 10549***

March 13, 1997

Date


***Joseph Romano
Code Enforcement Officer***

PERMIT # 2895

LOCATION: CAMP SUNSET ROAD S/B/L: 101-2-2-12.9

BUILDER: OWNER DATE: 2/12/76

ADDRESS: _____

OWNER: BRAUN, LIQUORE & LIQUORE

ADDRESS: 159 MAIN ST MT. KISCO

TYPE: MH & DECK COMMERCIAL ZONE: _____

INSPECTIONS:	APPROVED DATE	DISAPPROVED DATE	INT INS
1. PLAN REVIEW			
2. SITE INSPECTION			
3. EXCAVATION, FOOTINGS			
4. FOOTING INSPECTION			
5. FOOTING, DRAINS			
6. UNDER SLAB PLASTIC & REWIRE			
7. PLUMBING, UNDER SLAB			
8. FOUNDATION INSULATION			
9. WATERPROOF FOUNDATION			
10. FRAMING & ROUGHING			
11. INSULATION INSPECTION			
12. PLUMBING & ROUGHING			
13. HEATING EQUIPMENT MODEL# _____ AFUE# _____			
14. HEALTH DEPT. PERMIT			
15. SEWER HOOK-UP			
16. WATER HOOK-UP			
17. ROUGH ELECTRICAL			
18. FINAL ELECTRICAL			
19. HEALTH DEPT. APPROVAL			

20. INTERIOR FINISH			
21. FINAL INSPECTION, CO	5-1-96		JR
22. DRIVEWAY PERMIT			

REMARKS:

- ✓ 3-27-94 Deck inspection + M.H. inspection
 Health dept Permit 3-1-94 Expired 2/28/95 #61-005
 Mobile home used for serving food only. No customers allowed
 inside.
 The deck is OK but roof needs 2x4's
 put in between to reduce span down to 12" O.C.
- ✓ 5-1-96 Deck roof has been repaired, 2x4's have been installed
 OK to issue C.C.

Application For Building Permit
TOWN OF PLATTEKILL

s/b/l _____
Date _____ 19 ____
Approved _____
Disapproved _____

Application Date 2/05/96
Building Permit No. 2895
Permit Fee \$25 - sub + 1696 + \$10 cc

Location of Premises - Street or Road CAMP SUNSET ROAD Zone District RR60
Lot No. 101-2-2-12.9 Frontage 3000' Depth 500' Rear _____ Acres or number of square feet 125 Acres
Owner BRAUN, LIQUORS & LIQUORS Builder _____
Address 159 MAIN ST., MT. KISCO, NY 10549 Address _____
Telephone (914) 241-0020 Telephone _____

ARCHITECT OR ENGINEER OF RECORD

N/A

TYPE OF BLDG: ☐ RESIDENTIAL ☒ COMMERCIAL ☐ FARM ☐ OTHER

IF OTHER EXPLAIN: _____

NATURE OF WORK: NEW ☐ ALTERATIONS/RENOVATIONS ☒
DEMOLITION ☐ OTHER ☐

IF OTHER EXPLAIN: _____

TYPE OF HEAT: HOT WATER ☐ HOT AIR ☒ OTHER ☐

IF OTHER EXPLAIN: _____

**NO WORK CAN START UNTIL SITE INSPECTION IS MADE BY
BUILDING INSPECTOR**

INSURANCE SECURED BY: OWNER ☒ CONTRACTOR ☐

Dimension of Building

Width	Depth	Height	Stories
<u>65'</u>	<u>10'</u>	<u>8'</u>	<u>1</u>

Square Feet _____

No. of Rooms _____

No. of Bedrooms _____

No. of Baths _____

Kitchen _____

Cubic Feet - Apts and Commercial

Building only _____

Estimated cost of
Proposed Construction \$1200.00
DECK 5'x10' - CEDAR

Compensation Insurance Carrier APL No. of Policy 10549 SURVIV Expiration 12/15/96

File proper application with New York Board of Fire Underwriters for all electrical work.

PLOT DIAGRAM - Locate clearly and distinctly all buildings, whether existing or proposed, and indicate all set-back dimensions from property lines. Show street names and indicate whether interior or corner lot.

The work covered by this application may not be commenced before the issuance of Building Permit.

Upon completion of this application, the Building Inspector will issue a Building Permit to the applicant together with approved, duplicate set of plans and specifications. Such permit and approved plans and specifications shall be kept on the premises available for inspection throughout the progress of the work.

No building shall be occupied or used in whole or in part for any purpose whatever until a Certificate of Occupancy shall have been granted by the Building Dept.

This application must be accompanied by two copies of surveyors map and 2 complete plans, specifications, and all information required by the Zoning Ordinance and Sanitary Code of the Town of Plattekill when requested by the Building Department.

Application is hereby made to the Building Department for the issuance of a Building Permit pursuant to the New York State Uniform Fire Prevention and Building Code for the construction of buildings, additions or alterations, or the removal or demolition, as hereby described. The applicant agrees to comply with all applicable laws, ordinance and regulations.

I, LOUIS J. BRAUN the applicant do hereby certify that the above statements are true to my knowledge and belief and that any septic installation shall be entirely within the boundaries of the lot.

Date JANUARY 30, 1996 Signature of Applicant Louis J. Braun

Address 159 MAIN STREET, MOUNT KISCO, NY 10549

Permit Number: 20-0092
Owner: Braun, Louis J
Applicant: Braun, Louis J
Parcel No.: 101.2-2-12.91



TOWN OF PLATTEKILL
1915 ROUTE, 44-55,
PO BOX 45 MODENA, NY
PHONE 845-883-7331 EXT 21

Issued: June 11, 2020
Expires: June 10, 2021
Renewed Date:

BUILDING PERMIT

Permit Type : Electrical
Permit Use: New Service

Address: Painball Way Rd
Unit/Lot No.:

Type of Work: Minor Improvement
Description of Work: INSTALL ELECTRICAL SERVICE

This notice is to be fastened on a part of the building for which it is issued where it may be seen plainly by all persons All work at this location must be done in accordance with the Ordinances of the Building Code of the Town of Plattekill

Scott F Mandoske
Building Inspector

Regulatory Information



DATABASE REPORT

Project Property:	<i>Paintball Way Road, Plattekill, New York Paintball Way Road Plattekill NY</i>
Project No:	<i>2255512</i>
Report Type:	<i>Database Report</i>
Order No:	<i>25102700822</i>
Requested by:	<i>LaBella Associates</i>
Date Completed:	<i>October 28, 2025</i>

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as database review of environmental records.

License for use of information in Report: No page of this report can be used without this cover page, this notice and the project property identifier. The information in Report(s) may not be modified or re-sold.

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Executive Summary

Property Information:

Project Property: *Paintball Way Road, Plattekill, New York
Paintball Way Road Plattekill NY*

Project No: *2255512*

Coordinates:

Latitude: *41.65550693*
Longitude: *-74.06672593*
UTM Northing: *4,611,949.37*
UTM Easting: *577,707.42*
UTM Zone: *UTM Zone 18T*

Elevation: *652 FT*

Order Information:

Order No: *25102700822*
Date Requested: *October 27, 2025*
Requested by: *LaBella Associates*
Report Type: *Database Report*

Historicals/Products:

City Directory Search	<i>CD - 2 Street Search</i>
ERIS Xplorer	<i>ERIS Xplorer</i>
Excel Add-On	<i>Excel Add-On</i>
Fire Insurance Maps	<i>US Fire Insurance Maps</i>
Physical Setting Report (PSR)	<i>Physical Setting Report (PSR)</i>
Product Summary	<i>Product Summary for Aerials, FIMs & Topos</i>
Vapor Screening Tool	<i>Vapor Screening Tool</i>

Executive Summary: Report Summary

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

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
SHWS	Y	1	0	0	0	0	0	0
DELISTED SHWS	Y	1	0	0	0	0	0	0
HSWDS	Y	1	0	0	0	0	0	0
VAPOR	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
LANDFILL INACTIVE	Y	0.5	0	0	0	0	-	0
WASTE TIRE	Y	0.5	0	0	0	0	-	0
OER CLEANUP	Y	0.25	0	0	0	-	-	0
RECYCLING	Y	0.5	0	0	0	0	-	0
LST	Y	0.5	0	0	0	0	-	0
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	0	0	-	-	0
AST	Y	0.25	0	0	0	-	-	0
TANKS	Y	0.25	0	0	0	-	-	0
MOSF	Y	0.5	0	0	0	0	-	0
CBS	Y	0.25	0	0	0	-	-	0
DELISTED TANKS	Y	0.25	0	0	0	-	-	0
DELISTED COUNTY	Y	0.25	0	0	0	-	-	0
ENG	Y	0.5	0	0	0	0	-	0
INST	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	0	0	-	0
ERP	Y	0.5	0	0	0	0	-	0
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
NYC FD TANKS	Y	0.25	0	0	0	-	-	0
NYC HIST SW	Y	0.5	0	0	0	0	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0

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

County

No County databases were selected to be included in the search.

Additional Environmental Records

Federal

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

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0
HIST RISK	Y	0.125	0	0	-	-	-	0
State								
UIC	Y	PO	0	-	-	-	-	0
COOLING TOWERS NYC	Y	0.125	0	0	-	-	-	0
MGP	Y	1	0	0	0	0	0	0
NY SPILLS	Y	0.5	0	3	2	4	-	9
PFAS CONTAM	Y	0.5	0	0	0	0	-	0
PFAS	Y	0.5	0	0	0	0	-	0
PFAS LANDFILL	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
NY MANIFEST	Y	0.125	0	0	-	-	-	0
REC MANIFEST	Y	0.25	0	0	0	-	-	0
GEN MANIFEST	Y	0.125	0	0	-	-	-	0
E DESIGNATION	Y	0.125	0	0	-	-	-	0
COOLING TOWERS	Y	0.125	0	0	-	-	-	0
TIER 2	Y	0.125	0	0	-	-	-	0
PROJECTS	Y	0.25	0	0	0	-	-	0
AIR PERMITS	Y	0.25	0	0	0	-	-	0
LIEN	Y	PO	0	-	-	-	-	0
NYC HIST UTIL	Y	0.125	0	0	-	-	-	0

<i>Database</i>	<i>Searched</i>	<i>Search Radius</i>	<i>Project Property</i>	<i>Within 0.12mi</i>	<i>0.125mi to 0.25mi</i>	<i>0.25mi to 0.50mi</i>	<i>0.50mi to 1.00mi</i>	<i>Total</i>
Tribal	<i>No Tribal additional environmental record sources available for this State.</i>							
County	<i>No County additional environmental record sources available for this State.</i>							

<i>Total:</i>	<i>0</i>	<i>3</i>	<i>2</i>	<i>5</i>	<i>0</i>	<i>10</i>
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** PO – Property Only*

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

Executive Summary: Site Report Summary - Project Property

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

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	NY SPILLS	ABANDON DRUMS	775 PLATTEKILL-ARDONIA HWY CLINTONDALE NY <i>Spill No Close Date:</i> 1114401 03/30/2012 12:00:00 AM	NW	0.01 / 45.73	-27	18
2	NY SPILLS	SIDE OF ROAD	168 SUNSET RD HIGHLAND NY <i>Spill No Close Date:</i> 1801925 05/18/2018 12:00:00 AM	E	0.05 / 273.40	73	18
3	NY SPILLS	RESIDENTIAL AREA BEHIND HOUSE	775 PLATTEKILL-ARDONIA RD PLATTEKILL NY <i>Spill No Close Date:</i> 1509325 12/14/2015 12:00:00 AM	WNW	0.10 / 532.25	30	19
4	NY SPILLS	VENESIA RESIDENCE	806 PLATTEKILL-ARDONIA RD CLINTONDALE NY <i>Spill No Close Date:</i> 0807633 10/07/2008 12:00:00 AM	NW	0.15 / 787.38	-53	20
5	NY SPILLS	OLD ORCHARD AIRPARK	156 FREETOWN RD PLATTEKILL NY <i>Spill No Close Date:</i> 2003999 09/08/2020 12:00:00 AM	WNW	0.25 / 1,294.90	-14	21
6	PFAS IND	OLD ORCHARD AIRPARK	MODENA NY	W	0.27 / 1,402.82	-3	22
7	NY SPILLS	PAVENT AND SHOULDER	890 PLATTEKILL ARDONIA PLATTEKILL NY <i>Spill No Close Date:</i> 2007029 01/21/2022 12:00:00 AM	NW	0.48 / 2,549.44	-65	23
8	NY SPILLS	MILLER RES.	384 FOSLER RD WALLKILL NY 12589 <i>Spill No Close Date:</i> 1106210 05/29/2012 12:00:00 AM	SSE	0.49 / 2,562.87	44	24
9	NY SPILLS	OBERMEYER RES	373 FOSLER RD WALLKILL NY <i>Spill No Close Date:</i> 0101493 05/08/2001 12:00:00 AM	SSE	0.50 / 2,636.07	58	25
10	NY SPILLS	PLATTEKILL TRANSFER STATION	41 VENUTO RD PLATTEKILL NY 12589 <i>Spill No Close Date:</i> 2004599 08/21/2020 12:00:00 AM	W	0.50 / 2,639.61	-25	26

Executive Summary: Summary by Data Source

Non Standard

Federal

PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Sep 1, 2025 has found that there are 1 PFAS IND site(s) within approximately 0.50miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
OLD ORCHARD AIRPARK	MODENA NY	W	0.27 / 1,402.82	6

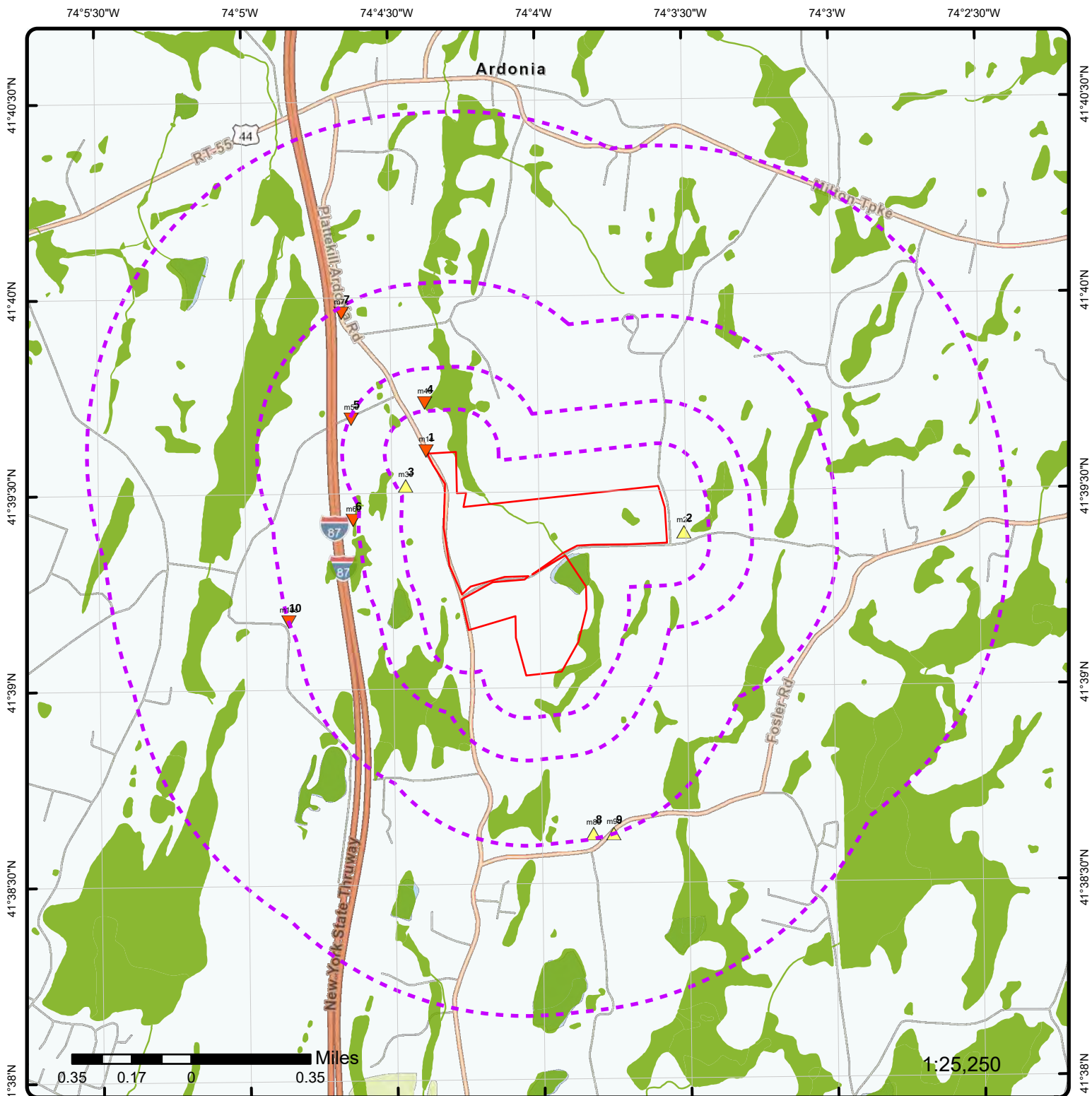
State

NY SPILLS - Spill Incidents Database

A search of the NY SPILLS database, dated Aug 19, 2025 has found that there are 9 NY SPILLS site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SIDE OF ROAD	168 SUNSET RD HIGHLAND NY	E	0.05 / 273.40	2
<i>Spill No Close Date: 1801925 05/18/2018 12:00:00 AM</i>				
RESIDENTIAL AREA BEHIND HOUSE	775 PLATTEKILL-ARDONIA RD PLATTEKILL NY	WNW	0.10 / 532.25	3
<i>Spill No Close Date: 1509325 12/14/2015 12:00:00 AM</i>				
MILLER RES.	384 FOSLER RD WALLKILL NY 12589	SSE	0.49 / 2,562.87	8
<i>Spill No Close Date: 1106210 05/29/2012 12:00:00 AM</i>				
OBERMEYER RES	373 FOSLER RD WALLKILL NY	SSE	0.50 / 2,636.07	9
<i>Spill No Close Date: 0101493 05/08/2001 12:00:00 AM</i>				
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
ABANDON DRUMS	775 PLATTEKILL-ARDONIA HWY CLINTONDALE NY	NW	0.01 / 45.73	1
<i>Spill No Close Date: 1114401 03/30/2012 12:00:00 AM</i>				
VENESIA RESIDENCE	806 PLATTEKILL-ARDONIA RD CLINTONDALE NY	NW	0.15 / 787.38	4
<i>Spill No Close Date: 0807633 10/07/2008 12:00:00 AM</i>				

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
OLD ORCHARD AIRPARK	156 FREETOWN RD PLATTEKILL NY	WNW	0.25 / 1,294.90	<u>5</u>
<i>Spill No Close Date: 2003999 09/08/2020 12:00:00 AM</i>				
PAVENT AND SHOULDER	890 PLATTEKILL ARDONIA PLATTEKILL NY	NW	0.48 / 2,549.44	<u>7</u>
<i>Spill No Close Date: 2007029 01/21/2022 12:00:00 AM</i>				
PLATTEKILL TRANSFER STATION	41 VENUTO RD PLATTEKILL NY 12589	W	0.50 / 2,639.61	<u>10</u>
<i>Spill No Close Date: 2004599 08/21/2020 12:00:00 AM</i>				



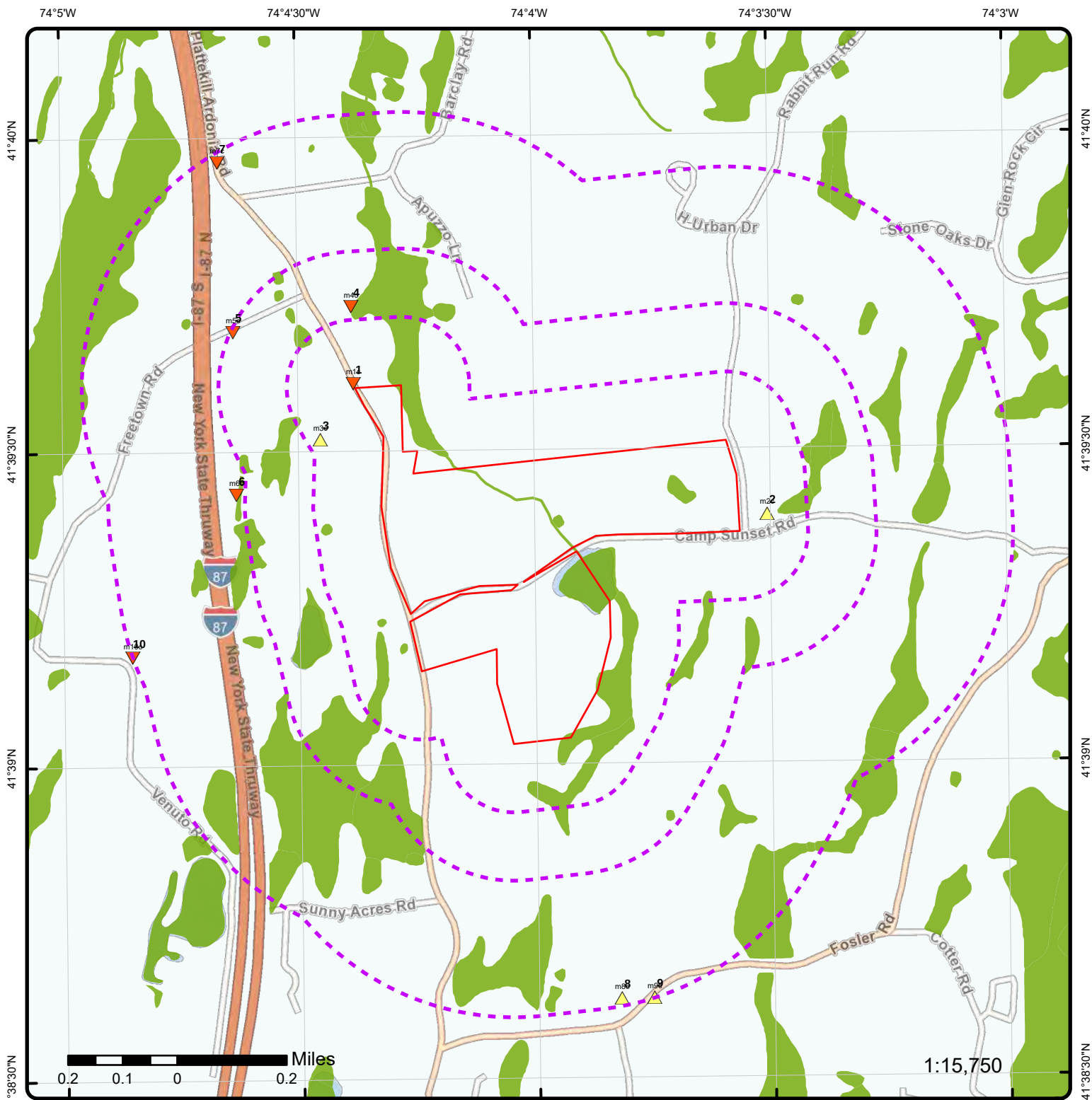
Map: 1.0 Mile Radius

Order Number: 25102700822

Address: Paintball Way Road, Plattekill, NY



- | | | | | |
|---|---|--|---|---|
| Project Property | Buffer Outline | Freeways; Highways | State | FWS Special Designation Areas |
| ▲ Sites with Higher Elevation | ▲ Sites with Same Elevation | Traffic Circle; Ramp | Country | National Priorities List (Active, Delisted, Proposed, Institutional Control) |
| ▼ Sites with Lower Elevation | Sites with Unknown Elevation | Major & Minor Arterial | National Wetland | |
| Areas with Higher Elevation | Areas with Same Elevation | Traffic Circle; Ramp | Indian Reserve Land | |
| Areas with Lower Elevation | Areas with Unknown Elevation | Local Road | 100 Year Flood Zone | |
| | | Rail | 500 Year Flood Zone | |



Map: 0.5 Mile Radius

Order Number: 25102700822

Address: Paintball Way Road, Plattekill, NY



Project Property

Buffer Outline

▲ Sites with Higher Elevation

▲ Sites with Same Elevation

▲ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

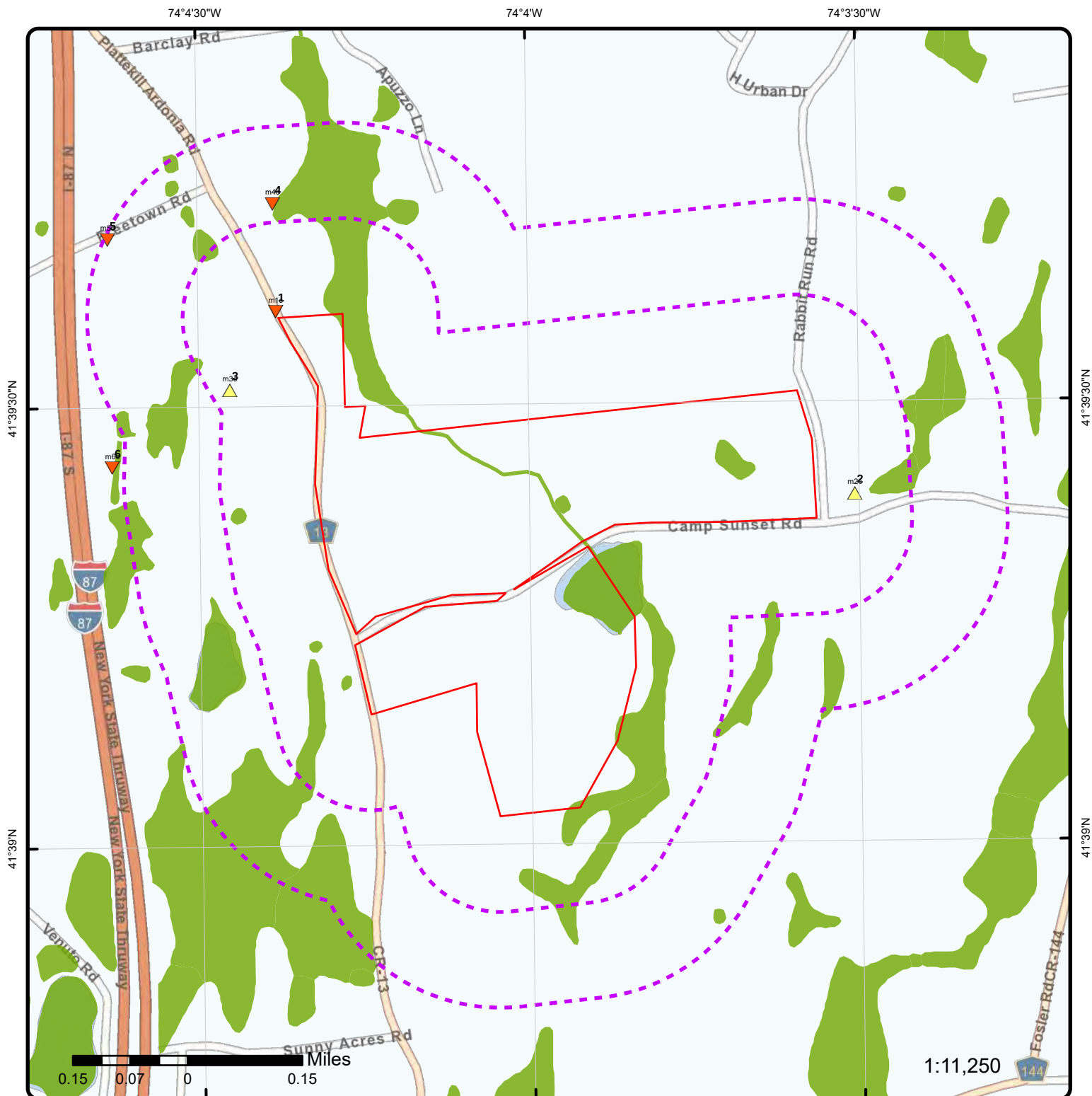
Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

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



Map: 0.25 Mile Radius

Order Number: 25102700822

Address: Paintball Way Road, Plattekill, NY



Project Property

Buffer Outline

Sites with Higher Elevation

Sites with Same Elevation

Sites with Lower Elevation

Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

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

74°4'30"W

74°4'W

74°3'30"W

41°39'30"N

41°39'N

41°39'30"N

41°39'N



Aerial

Year: 2022

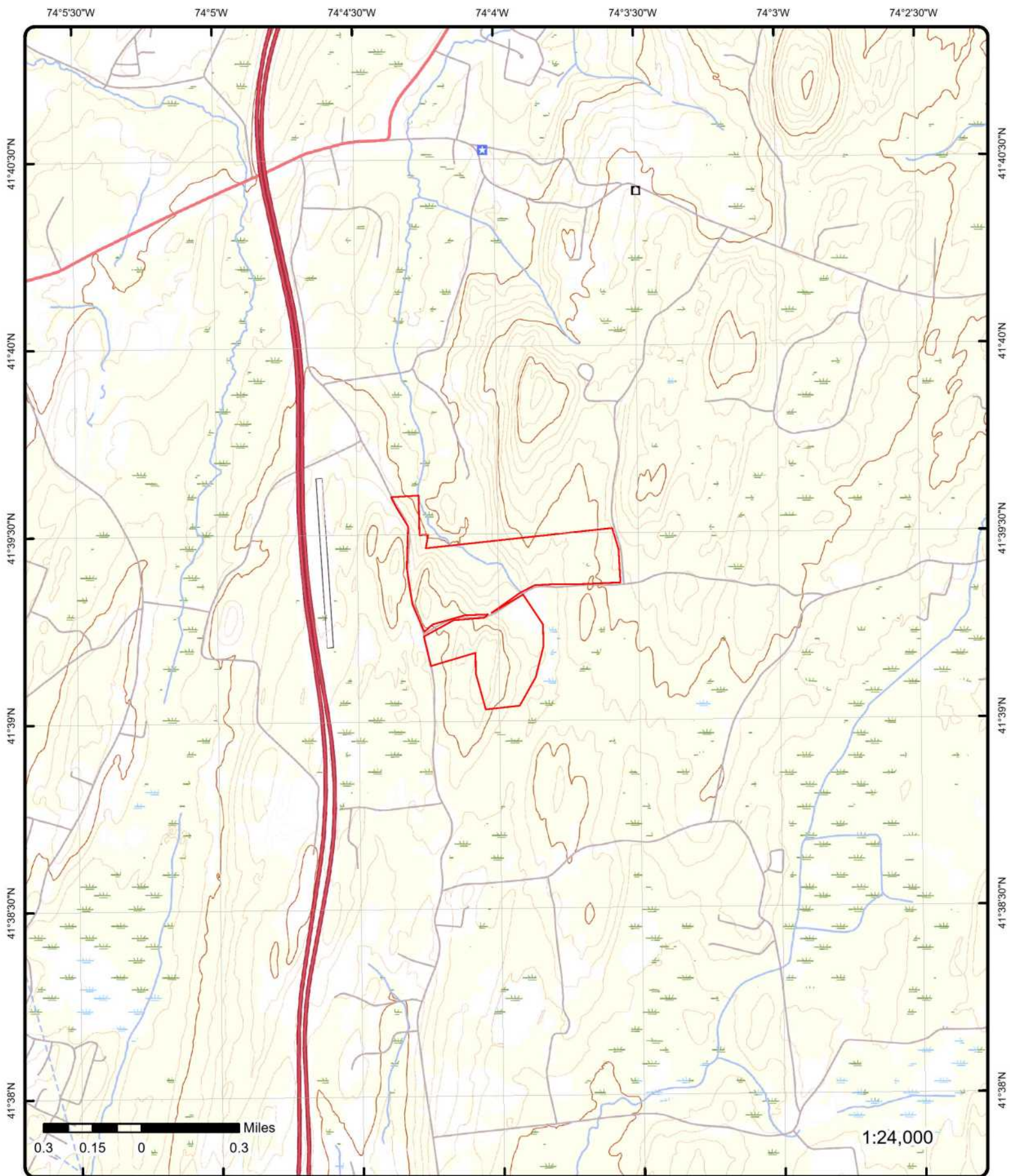
Order Number: 25102700822

Address: Paintball Way Road, Plattekill, NY



Source: ESRI World Imagery

© ERIS Information Limited Partnership



Topographic Map

Year: 2023

Order Number: 25102700822

Address: Paintball Way Road, NY

Quadrangle(s): Clintondale NY, Newburgh NY

Source: USGS Topographic Map



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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 1	NW	0.01 / 45.73	625.16 / -27	ABANDON DRUMS 775 PLATTEKILL-ARDONIA HWY CLINTONDALE NY	NY SPILLS
Spill No: 1114401 Site ID: 462456 DER Facility ID: 416879 CID: Program Type: ER SWIS Code: 5642 Water Body: Class: D1 Meets Std: False Penalty: False REM Phase: 0 County: Ulster Contributing Factor: Abandoned Drums Reported by: Citizen Referred to: Source: Unknown Category: Possible petroleum release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters, known releases with no potential for damage, or non-petroleum/non-hazardous spills. Class Desc: Unknown RP - DEC Field Response - DEC Corrective Action Required Report Source: NYSDC - Environmental Remediation Data Files - Spill Data UST Trust: Spill Date: 03/27/2012 02:45:00 PM Received Date: 03/27/2012 02:45:00 PM CAC Date: Insp Date: Close Date: 03/30/2012 12:00:00 AM Create Date: 03/27/2012 04:12:00 PM Update Date: 03/30/2012 08:16:55 AM DEC Region: 3 Lead DEC: JYMCCART After Hours: False						
Caller Remark: "3 to 4 drums in woods adjacent to the Caller property. White power seems to be in the drums. Drums have been there a long time."						
DEC Remark: "3/27/12 - DEC will schedule a site visit. KAB 3-28-12 J McCarthy and K Browne responded to investigate. Observed 6-55 gallon drums in woods adjacent to callers new barn. 5 of the 6 drums were empty and the 6th contained a rock hard material that appeared to be concrete. PID was used and there were zero readings. These drums have been there for many years. NFA jm"						
Spiller Information Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Spiller Zip: Spiller Country: Contact Name: Contact Phone: (845) 304-7065 Contact Ext: Latitude: Longitude:						
2	1 of 1	E	0.05 / 273.40	724.94 / 73	SIDE OF ROAD 168 SUNSET RD HIGHLAND NY	NY SPILLS
Spill No: 1801925 Site ID: 570475 UST Trust: False Spill Date: 05/18/2018 01:00:00 PM						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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DER Facility ID:	523689				Received Date:	05/18/2018 04:01:00 PM
CID:					CAC Date:	
Program Type:	ER				Insp Date:	
SWIS Code:	5632				Close Date:	05/18/2018 12:00:00 AM
Water Body:					Create Date:	05/18/2018 04:03:00 PM
Class:	C4				Update Date:	05/18/2018 05:01:02 PM
Meets Std:	False				DEC Region:	3
Penalty:	False				Lead DEC:	GAAHLERS
REM Phase:	0				After Hours:	False
County:		Ulster				
Contributing Factor:		Equipment Failure				
Reported by:		Responsible Party				
Referred to:						
Source:		Transformer				
Category:		Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.				
Class Desc:		Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency				
Report Source:		NYSDEC - Environmental Remediation Data Files - Spill Data				

Caller Remark:

"contained and clean up is ongoing"

DEC Remark:

"5/18/18 Transformer spill to soil and grass at base of pole. Non-PCB oil, no waterways impacted, Miller Environmental did cleanup. NFA. ga"

Material Information

OP Unit ID:	1318315	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2326253	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	1.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0020A		
Material Name:	transformer oil		

Spiller Information

Spiller Name:	
Spiller Company:	CENTRAL HUDSON
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	ED DUFFY
Contact Phone:	(845) 420-0776
Contact Ext:	
Latitude:	
Longitude:	

3	1 of1	WNW	0.10 / 532.25	681.59 / 30	RESIDENTIAL AREA BEHIND HOUSE 775 PLATTEKILL-ARDONIA RD PLATTEKILL NY	NY SPILLS
Spill No:	1509325	UST Trust:	False			
Site ID:	519933	Spill Date:	12/12/2015 12:01:00 PM			
DER Facility ID:	474237	Received Date:	12/12/2015 12:51:00 PM			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
CID: Program Type: ER SWIS Code: 5642 Water Body: Class: C4 Meets Std: False Penalty: False REM Phase: 0 County: Ulster Contributing Factor: Other Reported by: Police Department Referred to: Source: Passenger Vehicle Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters. Class Desc: Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency Report Source: NYSDEC - Environmental Remediation Data Files - Spill Data CAC Date: Insp Date: Close Date: 12/14/2015 12:00:00 AM Create Date: 12/12/2015 12:54:00 PM Update Date: 01/04/2016 10:37:30 AM DEC Region: 3 Lead DEC: DXTRAVER After Hours: True						
Caller Remark: "Plane Crash, FFA does not want any interference at site until they have completed investigation." DEC Remark: "12/12/15 - The FAA does not want any other agencies inspecting the accident scene until the FAA has completed its investigation. The FAA has decided to remove the aircraft to a hanger Sat., 12/12 or 12/13. When the aircraft has been removed the accident can be inspected. The Caller stated fuel was not leaking from the aircraft but drops of motor oil. A responder placed a bucket a to collect the motor oil. On Monday, 12/14 the accident scene can be inspected. NFA 12/14/15- Spoke to Drew Croce, Chief of Modena FD. He reports no aviation fuel lost. Some motor oil dripped from engine and was contained by FD. Less than 1 gallon leaked to soil. He also reported address as 775, not 705 as originally reported. NFA DT"						
Material Information OP Unit ID: 1268992 OU: 01 Material ID: 2272945 CAS No: Material Family: Petroleum Quantity: Units: Recovered: Med Soil: True Med Air: False Material Code: 0015 Material Name: motor oil Med Ind Air: False Med GW: False Med SW: False Med DW: False Med Sewer: False Med Surf: False Med Subway: False Med Utility: False Oxygenate:						
Spiller Information Spiller Name: TROOPER TALARCZYK Spiller Company: UNKNOWN Spiller Address: 705 PLATTEKILL-ARDONIA RD Spiller City: PLATTEKILL Spiller State: NY Spiller Zip: Spiller Country: 999 Contact Name: TROOPER TALARCZYK Contact Phone: 845-691-2922 Contact Ext: Latitude: Longitude:						

4	1 of 1	NW	0.15 / 787.38	599.36 / -53	VENESIA RESIDENCE 806 PLATTEKILL-ARDONIA RD CLINTONDALE NY	NY SPILLS
Spill No:	0807633	UST Trust:		False		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site ID:	404990				Spill Date:	10/07/2008 11:30:00 AM
DER Facility ID:	354243				Received Date:	10/07/2008 01:04:00 PM
CID:					CAC Date:	
Program Type:	ER				Insp Date:	
SWIS Code:	5642				Close Date:	10/07/2008 12:00:00 AM
Water Body:					Create Date:	10/07/2008 01:07:00 PM
Class:	C4				Update Date:	10/07/2008 01:26:24 PM
Meets Std:	True				DEC Region:	3
Penalty:	False				Lead DEC:	dwwehrfr
REM Phase:	0				After Hours:	False
County:		Ulster				
Contributing Factor:		Equipment Failure				
Reported by:		Other				
Referred to:						
Source:		Private Dwelling				
Category:		Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.				
Class Desc:		Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency				
Report Source:		NYSDEC - Environmental Remediation Data Files - Spill Data				

Caller Remark:

"A line failure on a machine caused the oil (2 quarts) to spray onto a lawn. Miller environmental enroute to clean the spill."

DEC Remark:

"10-7-08 spoke to Chris Deroberts, Central Hudson. Miller responding. Spill will be cleaned up today."

Material Information

OP Unit ID:	1161630	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2152834	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	1.00	Med Surf:	False
Units:		Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0010		
Material Name:	hydraulic oil		

Spiller Information

Spiller Name:	CHRIS DEROBERTS
Spiller Company:	CENTRAL HUDSON GAS
Spiller Address:	806 PLATTEKILL-ARDONIA
Spiller City:	CLINTONDALE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	CHRIS DEROBERTS
Contact Phone:	
Contact Ext:	
Latitude:	41.662161593
Longitude:	-74.073078528

5	1 of 1	WNW	0.25 / 1,294.90	638.11 / -14	OLD ORCHARD AIRPARK 156 FREETOWN RD PLATTEKILL NY	NY SPILLS
Spill No:	2003999	UST Trust:	False			
Site ID:	609739	Spill Date:	08/07/2020 02:02:00 PM			
DER Facility ID:	558020	Received Date:	08/07/2020 02:38:00 PM			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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CID:
Program Type: ER
SWIS Code: 5642
Water Body:
Class: C5
Meets Std: False
Penalty: False
REM Phase: 0
County: Ulster
Contributing Factor: Traffic Accident
Reported by: Other
Referred to:
Source: Airport/Aircraft
Category: Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class Desc: Any Type of RP Including No RP - No DEC Field Response - Corrective Action by Spill Response Not Required
Report Source: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"airplane overturn leaking fuel. Modina Fire -Sean Egan 845-591-6994 chief and point of contact. looking for callback."

DEC Remark:

"8/7/20 - An aircraft crash landed on its wings. The fuel shutoff have activated but the aircraft is still leaking fuel. The fuel is sinking into the soil. An inspection will conducted once the aircraft is removed. KAB 8/10/20 JG site visit. Unable to find area where accident occurred. Spoke to Gary who gave me contact info for the aircraft owner and the club president. JG 8/12/20 JG on-site to meet with Duane White, a club member. Duane was able to lead me to the area where the aircraft accident occurred where I observed a small area of distressed grass. The soil in this area exhibited no petroleum odor. The aircraft is believed to have spilled a small quantity of avgas to the soil in this area which is presumed to have evaporated. NFA. JG"

Material Information

OP Unit ID: 1356891
OU: 01
Material ID: 2368211
CAS No:
Material Family: Petroleum
Quantity:
Units:
Recovered:
Med Soil: True
Med Air: False
Material Code: 0011
Material Name: jet fuel
Med Ind Air: False
Med GW: False
Med SW: False
Med DW: False
Med Sewer: False
Med Surf: False
Med Subway: False
Med Utility: False
Oxygenate:

Spiller Information

Spiller Name: RON DANIELS
Spiller Company: AIRCRAFT OWNER
Spiller Address: 156 FREETOWN RD
Spiller City: PLATTEKILL
Spiller State: NY
Spiller Zip:
Spiller Country: 999
Contact Name: DISP 5635
Contact Phone: (845) 338-1440
Contact Ext:
Latitude:
Longitude:

6	1 of 1	W	0.27 / 1,402.82	648.99 / -3	OLD ORCHARD AIRPARK MODENA NY	PFAS IND
Status:	Unknown			Fac Fips Code:	36111	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Fac Indian Cntry Flg:	No				Compliance Status:	-
Fac Derived Huc:	02020008				EPA Programs:	-
Fac Derived Wbd:	020200070406				Federal Facility:	No
Fac Derived Cd113:	19				Federal Agency:	-
Fac Derived Cb2010:	361119541001017				Fac Snc Flg:	No
Fac Informal Count:	0				AIR Flag:	No
Last Informal Action:	-				NPDES Flag:	No
Formal Action Count:	0				SDWIS Flag:	No
Last Formal Action:	-				RCRAFlag:	No
Fac Total Penalties:	0				TRI Flag:	No
Fac Penalty Count:	-				GHG Flag:	No
Date Last Penalty:	-				TRI IDs:	-
Last Penalty Amt:	0				TRI Releases Trnsfrs:	-
Fac Qtrs With Nc:	-				TRI on Site Releases:	-
Programs With Snc:	0				TRI off Site Trnsfrs:	-
Fac Percent Minority:	26.264				TRI Reporter:	-
Fac Pop Den:	317.97				Fac Imp Water Flg:	-
Count:	1				Fac Major Flag:	-
Fac County:	ULSTER				Fac Active Flag:	-
State Other :					Fac Inspection Count:	0
Region:	02				Date Last Inspection:	-
Latitude:	41.6572				Days Last Inspection:	-
Longitude:	-74.0772					
Fac Derived Tribes:	-					
AIR IDs:	-					
CAA Permit Types:	-					
CAA NAICS:	-					
CAA SICS:	-					
NPDES IDs:	-					
CWA Permit Types:	-					
CWA NAICS:	-					
CWA SICS:	-					
RCRA IDs:	-					
RCRA Permit Types:	-					
RCRA NAICS:	-					
SDWA IDs:	-					
SDWA System Types:	-					
SDWA Compliance Status:	-					
SDWA Snc Flag:	No					
Fac Collection Meth:	-					
EJSCREEN Flag Us:						
EJSCREEN Report:						
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110041533891					
Industry:	Airports					

<u>7</u>	1 of 1	NW	0.48 / 2,549.44	587.29 / -65	PAVENT AND SHOULDER 890 PLATTEKILL ARDONIA PLATTEKILL NY	NY SPILLS
Spill No:	2007029			UST Trust:	False	
Site ID:	612904			Spill Date:	11/03/2020 10:57:00 PM	
DER Facility ID:	560947			Received Date:	11/03/2020 11:09:00 PM	
CID:				CAC Date:		
Program Type:	ER			Insp Date:		
SWIS Code:	5642			Close Date:	01/21/2022 12:00:00 AM	
Water Body:				Create Date:	11/03/2020 11:11:00 PM	
Class:	C4			Update Date:	01/21/2022 10:34:34 AM	
Meets Std:	False			DEC Region:	3	
Penalty:	False			Lead DEC:	BDWEEKS	
REM Phase:	0			After Hours:	True	
County:	Ulster					
Contributing Factor:	Traffic Accident					
Reported by:	Fire Department					
Referred to:						
Source:	Private Dwelling					
Category:	Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Class Desc: Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency
Report Source: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"Accident that caused spill. Pending cleaning."

DEC Remark:

"11/3/20 Spoke with UC911 Dispatch. Single vehicle MVA hit utility pole causing leak from transformer to shoulder & road. Tried to reach fire chief on scene, no answer, will try again. Will also reach out to Central Hudson to see if they have additional info. JG Update @ 23:45 - Spoke with Mike at Central Hudson dispatch. The total contents (approximately 10 gallons) of the transformer were lost to soil on the shoulder of the roadway. No drains or surface water impacts. Line crew and spill crew have been called-out and the incident will be addressed tonight. Transformer has date of March 1979 and will need to be tested for PCBs. Need to follow-up with CH on PCB status. Still no contact with FD Chief on-scene. UC911 dispatch said they did not believe any fluids were lost from the vehicle. JG 1-21-22 Cleaned up by Miller Environmental. NFA. MI"

Material Information

OP Unit ID:	1360028	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2371749	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	10.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0020A		
Material Name:	transformer oil		

Spiller Information

Spiller Name:
Spiller Company: CENTRAL HUDSON GAS AND ELICTRIC
Spiller Address:
Spiller City:
Spiller State: NY
Spiller Zip:
Spiller Country: 999
Contact Name: FIRE CHIEF KENNETH MYER
Contact Phone: (845) 706-7503
Contact Ext:
Latitude:
Longitude:

8	1 of 1	SSE	0.49 / 2,562.87	696.25 / 44	MILLER RES. 384 FOSLER RD WALLKILL NY 12589	NY SPILLS
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Spill No:	1106210	UST Trust:	False
Site ID:	453887	Spill Date:	08/28/2011 12:00:00 PM
DER Facility ID:	408494	Received Date:	08/29/2011 11:12:00 AM
CID:		CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	5642	Close Date:	05/29/2012 12:00:00 AM
Water Body:		Create Date:	08/29/2011 11:15:00 AM
Class:	B3	Update Date:	05/29/2012 01:32:39 PM
Meets Std:	True	DEC Region:	3
Penalty:	False	Lead DEC:	dxtraver
REM Phase:	0	After Hours:	False
County:	Ulster		
Contributing Factor:	Other		
Reported by:	Other		
Referred to:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Source:	Private Dwelling
Category:	Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.
Class Desc:	Willing RP - DEC Field Response - Corrective Action Initiated, Taken Over, or Completed by RP or Other Agency
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"old tank floated away due to flooding in area. caller has contacted miller enviromental for pending cleanup"

DEC Remark:

"8/29/11 D. Traver to stop in and do site inspection. He called and said that Vazco was doing the cleanup. dw 8/31/11- VazCo provided the following update to DEC: #1106210 Miller 384 Fosler Road Wallkill: Pumped 593 gallons of oil/water from the basement. set up blowers, began to wipe down the basement. Going back today to obtain soil borings, clean the basement and get samples outside as well. Taking groundwater and potable well samples. Waiting on insurance. 9/6/11- VazCo provided well water sample results which indicate impacts. VazCo to install whole house filter system. DT 10/20/11- VazCo reports filter system not installed. Cleanup done; well resample event scheduled for 11/1/11. Report pending sample results. DT Received cleanup report from Vazco. Some impacted soil removed from under floor. Postex results and well water results all below guidance values. NFA DT "

Material Information

OP Unit ID:	1204043	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2200784	Med SW:	True
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	200.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	NORMAN
Spiller Company:	MILLER
Spiller Address:	384 FOSLER RD
Spiller City:	WALLKILL
Spiller State:	NY
Spiller Zip:	12589
Spiller Country:	999
Contact Name:	NORMAN
Contact Phone:	
Contact Ext:	
Latitude:	41.643711639
Longitude:	-74.063488495

<u>9</u>	1 of1	SSE	0.50 / 2,636.07	710.20 / 58	OBERMEYER RES 373 FOSLER RD WALLKILL NY	NY SPILLS
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Spill No:	0101493	UST Trust:	False
Site ID:	287406	Spill Date:	05/08/2001 03:30:00 PM
DER Facility ID:	232821	Received Date:	05/08/2001 04:00:00 PM
CID:	233	CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	5600	Close Date:	05/08/2001 12:00:00 AM
Water Body:		Create Date:	05/08/2001 12:00:00 AM
Class:	C4	Update Date:	06/06/2001 12:00:00 AM
Meets Std:	True	DEC Region:	3
Penalty:	False	Lead DEC:	DVWEHRFR
REM Phase:	0	After Hours:	False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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County:	Ulster
Contributing Factor:	Human Error
Reported by:	Responsible Party
Referred to:	
Source:	Tank Truck
Category:	Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.
Class Desc:	Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"delivery man was realing in the hose and it struck an object causing it to open material spilled to a dirt driveway clean up is underway and nearly complete "

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was WEHRFRITZ "

Material Information

OP Unit ID:	838366	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	537198	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	6.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	6.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	GORDON
Spiller Company:	AGWAY ENERGY PRODUCTS
Spiller Address:	
Spiller City:	MILTON
Spiller State:	NY
Spiller Zip:	-
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	41.642831612
Longitude:	-74.062118477

10	1 of1	W	0.50 / 2,639.61	627.15 / -25	PLATTEKILL TRANSFER STATION 41 VENUTO RD PLATTEKILL NY 12589	NY SPILLS
Spill No:	2004599	UST Trust:	False			
Site ID:	610352	Spill Date:	08/19/2020 01:30:00 PM			
DER Facility ID:	558603	Received Date:	08/19/2020 04:32:00 PM			
CID:		CAC Date:				
Program Type:	ER	Insp Date:				
SWIS Code:	5642	Close Date:	08/21/2020 12:00:00 AM			
Water Body:		Create Date:	08/19/2020 04:36:00 PM			
Class:	C4	Update Date:	08/21/2020 10:35:25 AM			
Meets Std:	False	DEC Region:	3			
Penalty:	False	Lead DEC:	JAGIORDA			
REM Phase:	0	After Hours:	True			
County:	Ulster					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contributing Factor:		Equipment Failure				
Reported by:		Responsible Party				
Referred to:						
Source:		Commercial Vehicle				
Category:		Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.				
Class Desc:		Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency				
Report Source:		NYSDEC - Environmental Remediation Data Files - Spill Data				

Caller Remark:

"Spilled onto blacktop surface. Cleanup is complete."

DEC Remark:

"8/19/20 Spill was 2-3 gallons from a leaking hose on a UCRRA rolloff vehicle. Spill only on pavement and has been cleaned up using speedy dry and drummed for disposal by UCRRA staff. NFA. JG"

Material Information

OP Unit ID:	1357499	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2368916	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	3.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0010		
Material Name:	hydraulic oil		

Spiller Information

Spiller Name:	CHARLES WHITAKKER
Spiller Company:	ROLLOFF TRUCK
Spiller Address:	41 VENUTO RD
Spiller City:	PLATTEKILL
Spiller State:	NY
Spiller Zip:	12589
Spiller Country:	999
Contact Name:	CHARLES WHITAKKER
Contact Phone:	(845) 399-2686
Contact Ext:	
Latitude:	
Longitude:	

Unplottable Summary

Total: 4 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ERNS		CAMP SUNSET RD <i>NRC Report No:</i> 757790	PLATTEKILL NY		807094986
LST	ULSTER CO H'WAY PLATTEKI	FOSLER RD <i>Spill No Close Date:</i> 9811300 01/12/2001 12:00:00 AM	PLATTEKILL NY		814010653
NY SPILLS	PLATTEKILL REST AREA	I-87 NORTHBOUND <i>Spill No Close Date:</i> 1605374 08/25/2016 12:00:00 AM	PLATTEKILL NY		857845012
NY SPILLS	MM 70.0	I-87 NORTHBOUND <i>Spill No Close Date:</i> 1301989 05/28/2013 12:00:00 AM	PLATTEKILL NY		813857982

Unplottable Report

Site:

CAMP SUNSET RD PLATTEKILL NY

ERNS

NRC Report No:	757790	Latitude Degrees:	
Type of Incident:	MOBILE	Latitude Minutes:	
Incident Cause:	TRANSPORT ACCIDENT	Latitude Seconds:	
Incident Date:	03-May-2005 08:51:00	Longitude Degrees:	
Incident Location:		Longitude Minutes:	
Incident Dtg:	OCCURRED	Longitude Seconds:	
Distance from City:		Lat Quad:	
Distance Units:		Long Quad:	
Direction from City:		Location Section:	
Location County:	ULSTER	Location Township:	
Potential Flag:	No	Location Range:	
Year:	Year 2005 Reports		
Description of Incident:	REPORTING A SCHOOL BUS ACCIDENT INVOLVED WITH A PASSENGER CAR (THE TWO VEHICLES SIDE-SWIPE EACH OTHER). LICENSE PLATE NUMBER OF THE PASSENGER CAR: NY - CFM7304.		

Calls Information

Date Time Received:	05-May-2005 14:56:41	Responsible City:	
Date Time Complete:	05-May-2005 15:03:51	Responsible State:	XX
Call Type:	INC	Responsible Zip:	
Resp Company:		Source:	TELEPHONE
Resp Org Type:	UNKNOWN		

Incident Information

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

Pipeline Abv Ground:	ABOVE	Tested:	
Pipeline Covered:	U	No of Engineer	
Exposed Underwater:	N	Tested:	
Railroad Hotline:		No of Trainman	
Railroad Milepost:		Tested:	
Grade Crossing:	N	No of Yard Foreman	
Crossing Device Ty:		Tested:	
Ty Vehicle Involved:		No of RCL Operator	
Device Operational:	Y	Tested:	
		No of Brakeman	
		Tested:	
		No of Train Dispat	
		Tested:	
		No of Signalman	
		Tested:	
		No of Other Emp	
		Tested:	
		No of Unknown Emp	
		Tested:	

Incident Details Information

Release Secured:	Y
Release Rate:	
Release Rate Unit:	
Release Rate Rate:	
Est Duration of Rel:	
Desc Remedial Act:	STATE POLICE RESPONDED
Fire Involved:	N
Fire Extinguished:	U
Any Evacuations:	N
No Evacuated:	
Who Evacuated:	
Radius of Evac:	
Any Injuries:	N
No. Injured:	
No. Hospitalized:	
No. Fatalities:	
Any Fatalities:	N
Any Damages:	N
Damage Amount:	
Air Corridor Closed:	N
Air Corridor Desc:	
Air Closure Time:	
Waterway Closed:	N
Waterway Desc:	
Waterway Close Time:	
Road Closed:	N
Road Desc:	
Road Closure Time:	
Road Closure Units:	
Closure Direction:	
Major Artery:	No
Track Closed:	N
Track Desc:	
Track Closure Time:	
Track Closure Units:	
Track Close Dir:	
Media Interest:	NONE
Medium Desc:	NON-RELEASE (N/A)
Addl Medium Info:	

State Agen Report No:	1043191
State Agen on Scene:	
State Agen Notified:	STATE POLICE
Fed Agency Notified:	
Oth Agency Notified:	
Body of Water:	
Tributary of:	
Near River Mile Make:	
Near River Mile Mark:	
Offshore:	N
Weather Conditions:	CLEAR
Air Temperature:	
Wind Direction:	
Wind Speed:	
Wind Speed Unit:	
Water Supp Contam:	U
Water Temperature:	
Wave Condition:	
Current Speed:	
Current Direction:	
Current Speed Unit:	
EMPL Fatality:	
Pass Fatality:	
Community Impact:	N
Passengers Transfer:	UNK
Passenger Injuries:	
Employee Injuries:	
Occupant Fatality:	
Sheen Size:	
Sheen Size Units:	
Sheen Size Length:	
Sheen Size Length U:	
Sheen Size Width:	
Sheen Size Width U:	
Sheen Color:	
Dir of Sheen Travel:	
Sheen Odor Desc:	
Duration Unit:	
Additional Info:	

THE INVESTIGATING OFFICER WAS TROOPER WARD (845-691-2922). MINOR DAMAGE TO THE DRIVER SIDE OF THE BUS. NO VEHICLES WERE TOWED. THERE WERE 21 PASSENGERS ON THE BUS INCLUDING THE DRIVER (AGES 5 - 12, DRIVER AGE: 38). THE BUS WAS FROM WALLKILL ELEMENTARY (UNKNOWN PHONE NUMBER). BUS WAS PICKING UP THE CHILDREN EN ROUTE TO THE

Site: ULSTER CO H'WAY PLATTEKI
FOSLER RD PLATTEKILL NY

LST

Spill No:	9811300	REM Phase:	0
Site ID:	295239	UST Trust:	True
DER Facility ID:	238907	Spill Date:	12/08/1998 02:30:00 PM
CID:	233	Rcvd Date:	12/08/1998 03:31:00 PM
Program Type:	ER	CAC Date:	
SWIS Code:	5642	Insp Date:	
Contribute Factor:	Tank Failure	Close Date:	01/12/2001 12:00:00 AM
Water Body:		Create Date:	12/08/1998 12:00:00 AM
Class:	C4	Update Date:	12/28/2004 01:16:40 PM
Meets Std:	True	Lead DEC:	JYMCCART
Penalty:	False	After Hours:	False
DEC Region:	3	County:	Ulster
Category:	Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.		
Class Desc:	Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency		
Referred to:			
Reported by:	Responsible Party		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK AT SITE WAS BEING REMOVED CONTRACTOR IS OP-TECH FROM SYRACUSE CONTAMINATED SOIL HAS BEEN ENCOUNTERED SOIL BEING STOCK PILED ON SITE "

Dec Remark:

"Reports received by IDC. NFA"

Material Information

OP Unit ID:	1072172	Med in Air:	False
OU:	01	Med GW:	False
Material ID:	315142	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:	.00	Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name: KIRT PETERS
Spiller Company: ULSTER CO H'WAY PLATTEKI
Spiller Address: FOSLER RD
Spiller City: PLATTEKILL
Spiller State: ZZ
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude:
Longitude:

Site: PLATTEKILL REST AREA
I-87 NORTHBOUND PLATTEKILL NY

NY SPILLS

Spill No:	1605374	UST Trust:	False
Site ID:	531923	Spill Date:	08/25/2016 01:06:00 PM
DER Facility ID:	485970	Received Date:	08/25/2016 01:34:00 PM
CID:		CAC Date:	
Program Type:	ER	Insp Date:	
SWIS Code:	3652	Close Date:	08/25/2016 12:00:00 AM
Water Body:		Create Date:	08/25/2016 01:36:00 PM
Class:	C4	Update Date:	08/25/2016 02:31:42 PM
Meets Std:	False	DEC Region:	3
Penalty:	False	Lead DEC:	JBODEE
REM Phase:	0	After Hours:	False
County:	Orange		
Contributing Factor:	Human Error		
Reported by:	Fire Department		
Referred to:			
Source:	Passenger Vehicle		
Category:	Known petroleum or hazardous material release with minimal potential for fire/explosion (indoors or outdoors), drinking water contamination, or releases to surface waters.		
Class Desc:	Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"LOSS TO ROADWAY, CONTAINED, FD ON SCENE. C/U IN PROGRESS"

DEC Remark:

"8/25/16: I spoke to contact on scene. Driver was filling the gas tank on their Lexus passenger vehicle at the rest stop service station. There was a hole in the side of the tank and driver overfilled. Spill contained to pavement, no drain or catch basins impacted. FD put down speedi-dry. Thruway Authority personnel are sweeping it up and drumming it at this time. Sunoco station will dispose of the material. jod"

Material Information

OP Unit ID:	1280690	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2285904	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	8.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	True	Oxygenate:	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:

Spiller Company: Unnamed Driver

Spiller Address:

Spiller City:

Spiller State: NY

Spiller Zip:

Spiller Country: 999

Contact Name: CAR 3 - ROBERT DOORMAN

Contact Phone: (845) 527-2514

Contact Ext:

Latitude:

Longitude:

Site: MM 70.0
I-87 NORTHBOUND PLATTEKILL NY

NY SPILLS

Spill No:	1301989	UST Trust:	False
Site ID:	482407	Spill Date:	05/28/2013 04:04:00 AM
DER Facility ID:	437655	Received Date:	05/28/2013 04:40:00 AM
CID:		CAC Date:	

Program Type:	ER	Insp Date:	05/28/2013 12:00:00 AM
SWIS Code:	5642	Close Date:	05/28/2013 04:45:00 AM
Water Body:		Create Date:	05/28/2013 09:36:23 AM
Class:	B4	DEC Region:	3
Meets Std:	False	Lead DEC:	MBMASTRO
Penalty:	False	After Hours:	True
REM Phase:	0		
County:	Ulster		
Contributing Factor:	Traffic Accident		
Reported by:	Police Department		
Referred to:			
Source:	Commercial Vehicle		
Category:	Known or probable release, where, without action, there is a potential for a fire/explosion hazard (indoors or outdoors), contamination of drinking water supplies, or significant release to surface waters.		
Class Desc:	Willing RP - No DEC Field Response - Corrective Action Initiated or Completed by RP or Other Agency		
Report Source:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"Trunk ran over debris causing the saddle to rupture. spilling diesel to the shoulder. Fire Dept. is on the scene. Containment is in progress."

DEC Remark:

"Truck ran over something on the road that punctured a saddle tank. The fuel spilled to the roadway. FD on scene putting out speedi-dri. Clean Harbors sweeping up, nfa...mm"

Material Information

OP Unit ID:	1232142	Med Ind Air:	False
OU:	01	Med GW:	False
Material ID:	2230933	Med SW:	False
CAS No:		Med DW:	False
Material Family:	Petroleum	Med Sewer:	False
Quantity:	20.00	Med Surf:	False
Units:	G	Med Subway:	False
Recovered:		Med Utility:	False
Med Soil:	False	Oxygenate:	
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

Spiller Information

Spiller Name:	
Spiller Company:	DEAN TRANSPORTATION INC
Spiller Address:	1700 NORTH OLD US 31
Spiller City:	ROCHESTER
Spiller State:	IN
Spiller Zip:	46975
Spiller Country:	999
Contact Name:	SGT COPP
Contact Phone:	(800) 635-8856
Contact Ext:	
Latitude:	
Longitude:	

Appendix: Database Descriptions

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

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

Standard Environmental Record Sources

Federal

National Priority List:

NPL

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

Government Publication Date: Jun 19, 2025

National Priority List - Proposed:

PROPOSED NPL

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

Government Publication Date: Jun 19, 2025

Deleted NPL:

DELETED NPL

Sites deleted from the U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL). The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425(e), sites may be deleted from the NPL where no further response is appropriate. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Jun 19, 2025

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

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

Government Publication Date: Jun 26, 2025

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

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

Government Publication Date: Jun 1985

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

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

Government Publication Date: Jun 26, 2025

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

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

Government Publication Date: Oct 25, 2013

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

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

Government Publication Date: Dec 31, 1998

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

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:[CERCLIS LIENS](#)

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

Government Publication Date: Jan 30, 2014

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

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Sep 1, 2025

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

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Sep 1, 2025

RCRA Generator List:[RCRA LQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste. This list also includes RCRAInfo sites that have notified as LQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: Sep 1, 2025

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

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month. This list also includes RCRAInfo sites that have notified as SQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: Sep 1, 2025

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

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Sep 1, 2025

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

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Sep 1, 2025

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

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

Government Publication Date: Sep 1, 2025

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

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

Government Publication Date: Jul 29, 2025

Federal Institutional Controls- ICs:

FED INST

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

Government Publication Date: Jul 29, 2025

Land Use Controls Information System:

LUCIS

The Land Use Controls Information System (LUCIS) database is sourced from the U.S. Department of the Navy (DON). This data contains information for former Base Realignment and Closure (BRAC) properties across the United States. DON's BRAC office was tasked with tracking certain base closures while requiring the prevention of risks to human health and the environment of those properties with LUCs in place. Regarding currently available LUC Sites data, the sites listing is limited to centroid point locations for the overall installation property boundaries. Formerly obtained LUC Sites data may reflect site details that applied previously for a BRAC property.

Government Publication Date: Jun 13, 2024

Institutional Control Boundaries at NPL sites:

NPL IC

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

Government Publication Date: Jun 19, 2025

Emergency Response Notification System:

ERNS 1982 TO 1986

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

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

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

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

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

Government Publication Date: Sep 7, 2025

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

FED BROWNFIELDS

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

Government Publication Date: Sep 8, 2025

FEMA Underground Storage Tank Listing:

FEMA UST

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

Government Publication Date: Dec 31, 2017

Facility Response Plan:

FRP

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

Government Publication Date: Jan 9, 2024

Delisted Facility Response Plans:

DELISTED FRP

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

Government Publication Date: Jan 9, 2024

Historical Gas Stations:

HIST GAS STATIONS

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

Government Publication Date: Jul 1, 1930

Petroleum Refineries:

REFN

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

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals:

BULK TERMINAL

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

Government Publication Date: Jun 5, 2025

LIEN on Property:

SEMS LIEN

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

Government Publication Date: Jun 26, 2025

Superfund Decision Documents:

SUPERFUND ROD

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

Government Publication Date: Jul 29, 2025

State**Registry of Inactive Hazardous Waste Disposal Sites in New York State:**

SHWS

State-and tribal- equivalent CERCLIS. State Superfund Program (Inactive Hazardous Waste Disposal Site Remedial Program) (IHWDS) - Oversees the identification, investigation and cleanup of sites where consequential amounts of hazardous waste exist. These sites go through a process of investigation, evaluation, cleanup and monitoring that has several distinct stages. This list is made available by New York State Department of Environmental Conservation's State Superfund Program.

Government Publication Date: Aug 6, 2025

Delisted Registry of Inactive Hazardous Waste Disposal Sites in New York:[DELISTED SHWS](#)

This database contains a Registry of Inactive Hazardous Waste Disposal sites which have been removed from New York Department of Environmental Conservation's Environmental Site Remediation database.

Government Publication Date: Aug 6, 2025

Hazardous Substance Waste Disposal Sites:[HSWDS](#)

A list of sites included in Hazardous Substance Waste Disposal Site Study reports made available by the New York Department of Environmental Conservation Division of Hazardous Waste Remediation. Provides information regarding the evolving status of hazardous substance waste disposal sites in New York.

Government Publication Date: Oct 24, 2003

Vapor Intrusion Legacy Site List:[VAPOR](#)

This information is sourced from the New York State Department of Environmental Conservation's (DEC) Vapor Intrusion Legacy Site List, which includes Remedial Sites evaluated for vapor intrusion as of January 2022. New York is currently re-evaluating previous assumptions and decisions regarding the potential for soil vapor intrusion exposures at sites. As a result, all past, current, and future contaminated sites will be evaluated to determine whether these sites have the potential for exposures related to soil vapor intrusion. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Jan 1, 2022

Solid Waste Facilities and Landfills:[SWF/LF](#)

The New York State Department of Environmental Conservation (DEC), Division of Materials Management (DMM), Bureau of Permitting and Planning regulates solid waste management facilities in accordance with 6 NYCRR Part 360. Information pertaining to those facilities is maintained with the Division's Solid Waste Information Management System (SWIMS) database. This listing includes active and inactive solid waste facilities.

Government Publication Date: Sep 8, 2025

Inactive Landfill Facilities:[LANDFILL INACTIVE](#)

List of inactive landfills in the State of New York. This data is made available by the New York State Department of Environmental Conservation (DEC). DEC notes that these are preliminary data and should not be regarded as a complete inventory of all landfills in the State, and also that site locations and attributes are preliminary and should not be relied upon without independent verification.

Government Publication Date: Dec 31, 2024

Waste Tire Facilities:[WASTE TIRE](#)

This list of active Waste Tire Facilities is maintained by the New York State Department of Environmental Conservation. Waste tire storage facilities (WTSF) store waste tires or portions of waste tires. Most of these facilities require Part 360 permits, but under certain conditions a registration maybe available.

Government Publication Date: Dec 9, 2024

NYC OER Cleanup Sites:[OER CLEANUP](#)

Properties remediated under oversight of the New York City (NYC) Mayor's Office of Environmental Remediation (OER), both in the E-Designation program and the NYC Voluntary Cleanup Program. Includes sites completed and in progress.

Government Publication Date: Aug 6, 2025

Recycling Facilities:[RECYCLING](#)

The Department of Environmental Conservation (DEC), Division of Materials Management (DMM), Bureau of Permitting and Planning regulates solid waste management facilities in accordance with 6 NYCRR Part 360. Information pertaining to those facilities is maintained with the Division's Solid Waste Information Management System (SWIMS) database. The Facility List is a dataset related to solid waste management facilities operating in the state, and includes such information as facility location, contact names and associated information, waste types managed, and regulatory information.

Government Publication Date: Dec 13, 2024

Leaking Storage Tanks:[LST](#)

This database contains records of chemical and petroleum spill incidents. They include leaking aboveground storage tanks or leaking underground storage tanks, with incidents of tank test failures, tank failures and tank overfill. This list is made available by New York State Department of Environmental Conservation's Spill Response Program.

Government Publication Date: Aug 19, 2025

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

List of Leaking Storage Tank sites which has been removed from New York Department of Environmental Conservation's Spill Response Program

Underground Storage Tanks- UST-Petroleum Bulk Storage (PBS):

UST

This list of facilities within the Petroleum Bulk Storage (PBS) Program that have underground storage tanks onsite is made available by the New York State Department of Environmental Conservation's Environmental Site Database Search. The listing includes underground petroleum storage facilities with a combined storage capacity of over eleven hundred (1,100) gallons.

Government Publication Date: Jul 30, 2025

The Bulk Storage Program Database - AST:

AST

Facilities within the Petroleum Bulk Storage (PBS) that have aboveground storage tanks. Aboveground petroleum storage facilities with a combined storage capacity over eleven hundred (1,100) gallons. This list is made available by New York State Department of Environmental conservation's Petroleum Bulk Storage (PBS) program.

Government Publication Date: Jul 30, 2025

Petroleum Bulk Storage:

TANKS

The Bulk Storage Program Database maintains the registrations of active and inactive bulk storage sites statewide. This database includes Petroleum Bulk Storage (PBS) tanks where no information is available on whether they are ASTs or USTs. This list is made available by the New York State Department of Environmental Conservation's PBS Program.

Government Publication Date: Jul 30, 2025

Major Oil Storage Facilities (MOSF):

MOSF

In 1977, the New York State Legislature passed the "Oil Spill Prevention, Control and Compensation Act" (Article 12 of the Navigation Law). This law regulates all oil terminals and transport vessels operating in the waters of the State which have a storage capacity of 400,000 gallons or more. (Terminals and vessels with a capacity of 400,000 gallons or more are commonly referred to as major oil storage facilities or MOSFs). This list is made available by the New York State Department of Environmental Conservation's Major Oil Storage Facility (MOSF) Program.

Government Publication Date: Jul 30, 2025

Chemical Bulk Storage (CBS):

CBS

This list of facilities that store regulated hazardous substances in aboveground or underground tanks is made available by the New York State Department of Environmental Conservation's Chemical Bulk Storage (CBS) Program. "Hazardous substance" means any substance listed as hazardous or acutely hazardous in 6 NYCRR Part 597 or a mixture thereof.

Government Publication Date: Jul 30, 2025

Delisted Storage Tanks:

DELISTED TANKS

List of Storage Tank sites which has been removed from New York Department of Environmental Conservation's Environmental Site Database.

Government Publication Date: Sep 4, 2025

Delisted County Records:

DELISTED COUNTY

Records removed from county databases. Records may be removed from the county lists made available by the respective county departments because they are inactive, or because they have been deemed to be below reportable thresholds.

Government Publication Date: Jul 7, 2025

Registry of Engineering Controls in New York State:

ENG

Registry of Engineering Controls in New York State taken from the New York State Department of Conservation Environmental Site Remediation Database.

Government Publication Date: Aug 6, 2025

Registry of Institutional Controls in New York State:

INST

Registry of Institutional Controls in New York State taken from the New York State Department of Conservation Environmental Site Remediation Database.

Government Publication Date: Aug 6, 2025

Voluntary Cleanup Agreements:

VCP

New York established its Voluntary Cleanup Program (VCP) to address the environmental, legal and financial barriers that often hinder the redevelopment and reuse of contaminated properties. The VCP was developed to enhance private sector cleanup of brownfields by enabling parties to remediate sites using private rather than public funds and to reduce the development pressures on "greenfield" sites. This VCP list is made available by the New York State Department of Environmental Conservation.

Government Publication Date: Aug 6, 2025

Environmental Restoration Program Listing:

[ERP](#)

The Environmental Restoration Program (ERP) provides municipalities with financial assistance for site investigation and remediation at eligible brownfield sites. To spur the cleanup and redevelopment of brownfields, New Yorkers approved a \$200 million Environmental Restoration Fund as part of the \$1.75 billion Clean Water/Clean Air Bond Act of 1996 (Bond Act). Under the ERP, the State provides grants to municipalities to reimburse up to 90 percent of on-site eligible costs and 100% of off-site eligible costs for site investigation and remediation activities. This ERP list is made available by the New York State Department of Environmental Conservation.

Government Publication Date: Aug 6, 2025

Brownfields Site List (Subset of Site Remediation):

[BROWNFIELDS](#)

The Brownfield Cleanup Program (BCP) was developed to enhance private-sector cleanups of brownfields and to reduce development pressure on "Greenfields". A Brownfield site is real property, the redevelopment or reuse of which may be complicated by the presence or potential presence of a contaminant. Contaminants include hazardous waste and/or petroleum. This BCP list is made available by the New York State Department of Environmental Conservation.

Government Publication Date: Aug 6, 2025

NYC Petroleum Bulk Storage Sites:

[NYC FD TANKS](#)

This historical list of petroleum bulk storage sites was sourced from the New York City Fire Department.

Government Publication Date: Feb 13, 1997

NYC Historic Solid Waste Disposal Sites:

[NYC HIST SW](#)

This historical list of solid waste disposal sites, which includes sites operated by municipal authorities circa 1934, is sourced from the New York City Department of Sanitation's (DSNY) 1984 The Waste Disposal Problem in New York City: A Proposal for Action.

Government Publication Date: Dec 31, 1934

Tribal

Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands:

[INDIAN LUST](#)

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 2, which includes New York, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 28, 2016

Underground Storage Tanks (USTs) on Indian Lands:

[INDIAN UST](#)

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 2, which includes New York, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 04, 2016

Delisted Tribal Leaking Storage Tanks:

[DELISTED INDIAN LST](#)

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

Government Publication Date: May 22, 2025

Delisted Tribal Underground Storage Tanks:

[DELISTED INDIAN UST](#)

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

Government Publication Date: May 22, 2025

County

No County databases were selected to be included in the search.

Additional Environmental Record Sources

Federal

PFAS Greenhouse Gas Emissions Data:

PFAS GHG

The U.S. Environmental Protection Agency's (EPA) Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO₂e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. This dataset is sourced from the EPA's PFAS Analytic Tools, and it includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified as PFAS based on EPA's CompTox Chemicals Dashboard lists of PFAS with defined and undefined structures. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: Oct 7, 2025

On-Scene Coordinator Response Sites:

OSC RESPONSE

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

Government Publication Date: May 6, 2025

Facility Registry Service/Facility Index:

FINDS/FRS

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

Government Publication Date: Jul 1, 2025

Toxics Release Inventory (TRI) Program:

TRIS

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

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites:

PFAS NPL

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

Government Publication Date: Sep 26, 2025

Federal Agency Locations with Known or Suspected PFAS Detections:

PFAS FED SITES

This list of federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is made available by the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools data. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2022 to 2025 per agency entity dataset. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: May 30, 2025

SSEHRI PFAS Contamination Sites:

PFAS SSEHRI

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

Government Publication Date: Jun 27, 2024**National Response Center PFAS Spills:**

PFAS ERNS

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

Government Publication Date: Sep 1, 2025**PFAS NPDES Discharge Monitoring:**

PFAS NPDES

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

Government Publication Date: Dec 16, 2024**Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory:**

PFAS TRI

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

Government Publication Date: Sep 20, 2023**PFAS Water Quality Portal Sampling Data:**

PFAS WATER

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

Government Publication Date: Jan 13, 2025**PFAS TSCA Manufacture and Import Facilities:**

PFAS TSCA

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

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest:

[PFAS E-MANIFEST](#)

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

Government Publication Date: Oct 4, 2025

PFAS Industry Sectors:

[PFAS IND](#)

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

Government Publication Date: Sep 1, 2025

Hazardous Materials Information Reporting System:

[HMIRS](#)

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

Government Publication Date: May 28, 2025

National Clandestine Drug Labs:

[NCDL](#)

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act:

[TSCA](#)

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

Government Publication Date: May 12, 2022

Hist TSCA:

[HIST TSCA](#)

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

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

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

[FTTS ADMIN](#)

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

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

[FTTS INSP](#)

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

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

[PRP](#)

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

Government Publication Date: Jun 26, 2025

State Coalition for Remediation of Drycleaners Listing:

[SCRD DRYCLEANER](#)

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

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

[ICIS](#)

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

Government Publication Date: May 3, 2025

Drycleaner Facilities:

[FED DRYCLEANERS](#)

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

Government Publication Date: Jul 19, 2025

Delisted Drycleaner Facilities:

[DELISTED FED DRY](#)

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

Government Publication Date: Jul 19, 2025

Formerly Used Defense Sites:

[FUDS](#)

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

FUDS Munitions Response Sites:

[FUDS MRS](#)

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

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites:

[FORMER NIKE](#)

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

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

[PIPELINE INCIDENT](#)

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

Government Publication Date: Jul 10, 2025

Material Licensing Tracking System (MLTS):

[MLTS](#)

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

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

[HIST MLTS](#)

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

Government Publication Date: Jan 31, 2010

Mines Master Index File:

[MINES](#)

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

Government Publication Date: Aug 8, 2025

Surface Mining Control and Reclamation Act Sites:

[SMCRA](#)

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

Government Publication Date: May 20, 2024

Mineral Resource Data System:[MRDS](#)

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

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites:[LM SITES](#)

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Title II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations:[ALT FUELS](#)

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Aug 1, 2025

Superfunds Consent Decrees:[CONSENT DECREES](#)

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jun 26, 2024

Air Facility System:[AFS](#)

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments:[SSTS](#)

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Sep 26, 2025

Polychlorinated Biphenyl (PCB) Transformers:[PCBT](#)

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers:

PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: May 23, 2024

Power Plants:

POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Government Publication Date: Jun 5, 2025

Historical Business Activity Risk:

HIST RISK

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this listing does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including Polks, Millers, Mullin Kille, Interstate Directory, and State Directory Co; spanning roughly 1920s through 1960 depending on information available by city.

Government Publication Date: Jan 1, 1960

State**Underground Injection Control Wells:**

UIC

List of Brine Disposal Wells in the New York State Department of Environmental Conservation (NYSDEC) online Wells Data Search. Brine disposal wells are considered Underground Injection Control (UIC) Class II wells. Brine disposal wells deeper than 500 feet require a permit from the NYSDEC Division of Mineral Resources for any operation to drill, deepen, plug back, convert, or plug and abandon a well. Regardless of well depth, the NYSDEC Division of Water must be contacted for a determination of whether a State Pollution Discharge Elimination System (SPDES) permit is necessary to operate any brine disposal well.

Government Publication Date: Sep 16, 2024

New York City Cooling Tower Registrations:

COOLING TOWERS NYC

This dataset contains cooling tower systems currently registered in the New York City Cooling Tower Registration Portal and Legionella water test dates as reported by a building's qualified person. Data is provided by the New York City Department of Health and Mental Hygiene. Decommissioned cooling tower systems are excluded from the dataset.

Government Publication Date: Aug 8, 2025

Manufactured Gas Plants:

MGP

A list of former Manufactured Gas Plants (MGP) made available by the New York Department of Environmental Conservation (NYSDEC). From the late 1800's to the mid 1900's, hundreds of manufactured gas plants across New York State supplied homes and industry with fuel. Former MGP structures such as gas holders, tar separators, wells, and tanks were often susceptible to spills and leaks. As a result, these structures were a significant source of contamination from the release of tar and other toxic by-products.

Government Publication Date: Sep 5, 2025

Spill Incidents Database:

NY SPILLS

This Spill Incident Database is made available by the New York State Department of Environmental Conservation (DEC). The DEC's Spill Response Program receives, and compiles reports of hazardous material spills occurring anywhere in New York State. These reports are submitted through the spill hotline and other mechanisms, and then DEC spill response staff enters the reported spill incidents into the state's official database. The database contains records of chemical and petroleum spill incidents dating back to 1978.

Government Publication Date: Aug 19, 2025

PFAS Remedial Sites:

PFAS CONTAM

List of sites being addressed under one of the New York State Department of Environmental Conservation (DEC) Division of Environmental Remediation (DER)'s remedial programs, where the waste or contaminant of concern is a Per- or polyfluorinated alkyl substance (PFAS) included in the PFAS Structure List and/or PFAS Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA).

Government Publication Date: Aug 6, 2025

Per- and Polyfluoroalkyl Substances (PFAS):[PFAS](#)

A list of sites surveyed by the New York Department of Environmental Conservation to determine locations that manufacture, use, store, or release into the environment materials containing Per- and Polyfluoroalkyl Substances (PFAS). Per- and Polyfluoroalkyl Substances (PFAS) are a group of chemicals used to make fluoropolymer coatings and products that resist heat, oil, stains, grease, and water. Some PFAS are difficult to break down and persist in the environment that may cause harm to the public. This list is made available by the Department of Environmental Conservation of New York State.

Government Publication Date: Jan 16, 2019

Landfill Investigations PFAS Sampling Results:[PFAS LANDFILL](#)

A list of inactive landfill sites that have been investigated for Per- and Polyfluoroalkyl Substances (PFAS) in the state of New York made available by the New York State Department of Environmental Conservation.

Government Publication Date: Dec 31, 2024

Registered Dry Cleaner Facilities:[DRYCLEANERS](#)

The Division of Air Resources of the New York State Department of Environmental Conservation (DEC) tracks all registered dry cleaner facilities. Drycleaning drop off locations (i.e., drop off locations not performing drycleaning on-site) do not require registration and are not included in DEC listings of registered drycleaners.

Government Publication Date: Sep 11, 2025

Delisted Dry Cleaner Facilities:[DELISTED DRYCLEANERS](#)

Sites removed from the list of dry cleaner facilities registered with the Department of Environmental Conservation (DEC)'s Division of Air Resources.

Government Publication Date: Sep 11, 2025

Hazardous Waste Manifest - Facilities:[NY MANIFEST](#)

This list of facilities, not classified as either a generator or a receiver type facility, is sourced from the Hazardous Waste Manifest Data Location Address file that is made available by the New York State Department of Environmental Conservation (DEC). The Hazardous Waste Manifest Data is compiled from hazardous waste manifest shipments to, from, or within New York State. The DEC's Bureau of Hazardous Waste and Radiation Management, in the Division of Materials Management (DMM), is responsible for maintaining hazardous waste manifest records. Hazardous Waste Code Descriptions are from 6 NYCRR PART 371 Identification and Listing of Hazardous Wastes.

Government Publication Date: Mar 1, 2025

Receivers from Hazardous Waste Manifests:[REC MANIFEST](#)

A list of facilities identified as receivers in associated Hazardous Waste Manifest Data that is made available by the New York State Department of Environmental Conservation (DEC). The Hazardous Waste Manifest Data is compiled from hazardous waste manifest shipments to, from, or within New York State. The DEC's Bureau of Hazardous Waste and Radiation Management, in the Division of Materials Management (DMM), is responsible for maintaining hazardous waste manifest records. Hazardous Waste Code Descriptions are from 6 NYCRR PART 371 Identification and Listing of Hazardous Wastes, unless otherwise noted.

Government Publication Date: Mar 1, 2025

Generators from Hazardous Waste Manifests:[GEN MANIFEST](#)

A list of facilities identified as generators in associated Hazardous Waste Manifest Data that is made available by the New York State Department of Environmental Conservation (DEC). The Hazardous Waste Manifest Data is compiled from hazardous waste manifest shipments to, from, or within New York State. The DEC's Bureau of Hazardous Waste and Radiation Management, in the Division of Materials Management (DMM), is responsible for maintaining hazardous waste manifest records. Hazardous Waste Code Descriptions are from 6 NYCRR PART 371 Identification and Listing of Hazardous Wastes, unless otherwise noted.

Government Publication Date: Mar 1, 2025

New York City E-Designated Sites:[E DESIGNATION](#)

A list of sites with an (E) Designation, described as a New York City (NYC) zoning map designation that indicates the presence of an environmental requirement pertaining to potential hazardous materials contamination, window/wall noise attenuation, or air quality impacts on a particular tax lot. The NYC Office of Environmental Remediation administers the E-Designation Environmental Review Program to avoid significant adverse impacts to human health or the environment through exposure to these hazards. The data is provided by the NYC Department of City Planning (DCP).

Government Publication Date: Feb 21, 2025

Registered Cooling Towers:[COOLING TOWERS](#)

This dataset contains location, legionella sampling results and operational status information for currently operating cooling towers, as well as information on towers that previously operated, in New York State and New York City. The data is self-reported by the cooling tower operator according to Public Health Law, Section 225(5)(a) Subpart 4-1 – Cooling Towers. Data provided by New York State Department of Health.

Tier 2 Report:

[TIER 2](#)

A list of Tier 2 facilities in the state of New York. This is a list of facilities which have reported hazardous substances provided by Homeland Security and Emergency Services.

Government Publication Date: Sep 28, 2022

NY DEC Projects of Interest:

[PROJECTS](#)

A list of permits for notable projects - permit applications that have received a lot of public attention - made available by the New York Department of Environmental Conservation (DEC).

Government Publication Date: Mar 21, 2025

Air Permitted Facilities:

[AIR PERMITS](#)

This list of issued state facility air permits is maintained by the New York State Department of Environmental Conservation (NYDEC). The listing includes Air State Facility Permits (ASF) and Air Title V Facility Permits (ATV). ASF permits may be required by medium-sized commercial or industrial facilities or larger facilities that have agreed to limit emissions. ATV permits may be required at the largest facilities statewide, or at facilities located in those areas where state implementation plans are in place to improve air quality. Please note: An Issued permit is valid for a stated period of time. Modifications may be made to an issued permit for the remainder of the active permit.

Government Publication Date: Apr 15, 2025

Liens Listing:

[LIEN](#)

The New York Environmental Protection and Spill Compensation Fund (Oil Spill Fund) places liens on properties that are sites of oil spills when the owners are responsible parties and fail to pay for cleanup. The Office of the New York State Comptroller provides this listing of liens information from the Oil Spill Fund.

Government Publication Date: May 7, 2025

NYC Historic Utility Facilities:

[NYC HIST UTIL](#)

This historical inventory includes select power generating stations, manufactured gas plants, gas storage facilities, maintenance yards and other gas and electric utility sites that were identified at one time within various historic documents, maps and/or annual reports of New York City utility companies (1898-1950).

Government Publication Date: Dec 31, 1950

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

[Ext] FOIL Records Request :: R005315-102725

From NYS DOH FOIL Records Access Center <healthny@govqa.us>

Date Mon 10/27/2025 4:37 PM

To Clemente, Nicklas <nclemente@labellapc.com>



**Department
of Health**

RE: FOIL Records Request of October 27, 2025, Reference # R005315-102725

Dear Nicklas Clemente,

The NYS Department of Health received a FOIL request from you on October 27, 2025. You requested:

"All environmental records of concern—examples: violations, spills, leaks, fires, clean-ups, remediation, records of solid/ chemical/ hazardous substance usage, and / or disposal for the following address: Parcel ID: 101.2-2-12.91. At Paintball way Road, Plattekill, New York."

Your request is acknowledged by the Records Access Office of the New York State Department of Health and, if appropriate, will be forwarded to the responsive program area(s) to identify documents that are responsive to your request.

A determination as to whether your request is granted or denied will be reached in approximately 20 business days, on November 26, 2025. We will notify you in writing if the responsible program area(s) should require additional time to locate, assemble and review documents that may be responsive to your request.

Sincerely,

A handwritten signature in black ink, appearing to read "David J. Harvey".

David J. Harvey, Records Access Officer

NYS Department of Health

To monitor the progress or update this request, please log into the [FOIL Records Access Center](#)

CAUTION: This email originated from outside the LaBella organization. Do not click any links or open attachments, until verified. It is Best to be safe! and forward all questionable messages to "abuse" for evaluation.

[Ext] FOIL Request :: W155493-102725

From New York DEC FOIL Center <newyorkdec@govqa.us>

Date Mon 10/27/2025 4:35 PM

To Clemente, Nicklas <nclemente@labellapc.com>

Dear Nicklas:

Thank you for your Freedom of Information Law (FOIL) request. Your request has been received and is being processed. Your request was received in this office on 10/27/2025 and given the reference number FOIL #W155493-102725 for tracking purposes. You may expect the Department's response to your request no later than **11/25/2025**.

Record Requested: **Environmental enforcement, environmental permits, environmental remediation, hazardous materials, solid materials, land use restrictions including and/or engineering controls, law enforcement/ investigation, legal, water, and air, spills/ PBS, BCP, and VCP programs for the following property: Parcel ID: 101.2-2-12.91, near 230 Camp Sunset Rd, Plattekill, NY 12568.**

You can monitor the progress of your request at the link below and you'll receive an email when your request has been completed. Again, thank you for using the FOIL Center.

[Click here to login to the FOIL Center.](#)

New York State Department of Environmental Conservation, Record Access Office

Track the issue status and respond at: <https://newyorkdec.govqa.us/WEBAPP//rs/RequestEdit.aspx?rid=155493>

CAUTION: This email originated from outside the LaBella organization. Do not click any links or open attachments, until verified. It is Best to be safe! and forward all questionable messages to "abuse" for evaluation.

[Ext] FOIL Request :: W155657-103025

From New York DEC FOIL Center <newyorkdec@govqa.us>

Date Thu 10/30/2025 11:44 AM

To Clemente, Nicklas <nclemente@labellapc.com>

Dear Nicklas:

Thank you for your Freedom of Information Law (FOIL) request. Your request has been received and is being processed. Your request was received in this office on 10/30/2025 and given the reference number FOIL #W155657-103025 for tracking purposes. You may expect the Department's response to your request no later than **12/1/2025**.

Record Requested: **Please provide information on spill #1114401 (Paintball Way Road, Newburgh, New York).**

You can monitor the progress of your request at the link below and you'll receive an email when your request has been completed. Again, thank you for using the FOIL Center.

[Click here to login to the FOIL Center.](#)

New York State Department of Environmental Conservation, Record Access Office

Track the issue status and respond at: <https://newyorkdec.govqa.us/WEBAPP//rs/RequestEdit.aspx?rid=155657>

CAUTION: This email originated from outside the LaBella organization. Do not click any links or open attachments, until verified. It is Best to be safe! and forward all questionable messages to "abuse" for evaluation.

[Ext] FOIL Request :: W155661-103025

From New York DEC FOIL Center <newyorkdec@govqa.us>

Date Thu 10/30/2025 11:46 AM

To Clemente, Nicklas <nclemente@labellapc.com>

Dear Nicklas:

Thank you for your Freedom of Information Law (FOIL) request. Your request has been received and is being processed. Your request was received in this office on 10/30/2025 and given the reference number FOIL #W155661-103025 for tracking purposes. You may expect the Department's response to your request no later than **12/1/2025**.

Record Requested: **Please provide information for spill #1801925 (Paintball way road, Plattekill, New York)**

You can monitor the progress of your request at the link below and you'll receive an email when your request has been completed. Again, thank you for using the FOIL Center.

[Click here to login to the FOIL Center.](#)

New York State Department of Environmental Conservation, Record Access Office

Track the issue status and respond at: <https://newyorkdec.govqa.us/WEBAPP//rs/RequestEdit.aspx?rid=155661>

CAUTION: This email originated from outside the LaBella organization. Do not click any links or open attachments, until verified. It is Best to be safe! and forward all questionable messages to "abuse" for evaluation.

[Ext] FOIL Request :: W155657-103025

From New York DEC FOIL Center <newyorkdec@govqa.us>

Date Thu 10/30/2025 11:44 AM

To Clemente, Nicklas <nclemente@labellapc.com>

Dear Nicklas:

Thank you for your Freedom of Information Law (FOIL) request. Your request has been received and is being processed. Your request was received in this office on 10/30/2025 and given the reference number FOIL #W155657-103025 for tracking purposes. You may expect the Department's response to your request no later than **12/1/2025**.

Record Requested: **Please provide information on spill #1114401 (Paintball Way Road, Newburgh, New York).**

You can monitor the progress of your request at the link below and you'll receive an email when your request has been completed. Again, thank you for using the FOIL Center.

[Click here to login to the FOIL Center.](#)

New York State Department of Environmental Conservation, Record Access Office

Track the issue status and respond at: <https://newyorkdec.govqa.us/WEBAPP//rs/RequestEdit.aspx?rid=155657>

CAUTION: This email originated from outside the LaBella organization. Do not click any links or open attachments, until verified. It is Best to be safe! and forward all questionable messages to "abuse" for evaluation.

Hydrogeologic Information



Property Information

Order Number:	25102700822p
Date Completed:	October 28, 2025
Project Number:	2255512
Project Property:	Paintball Way Road, Plattekill, New York Paintball Way Road Plattekill NY
Coordinates:	
Latitude:	41.65550693
Longitude:	-74.06672593
UTM Northing:	4611949.36663 Meters
UTM Easting:	577707.422191 Meters
UTM Zone:	UTM Zone 18T
Elevation:	651.97 ft
Slope Direction:	N

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Hydrologic Information.....	12
Geologic Information.....	18
Soil Information.....	20
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Detail Report.....	42
Radon Information.....	118
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Liability Notice.....	121

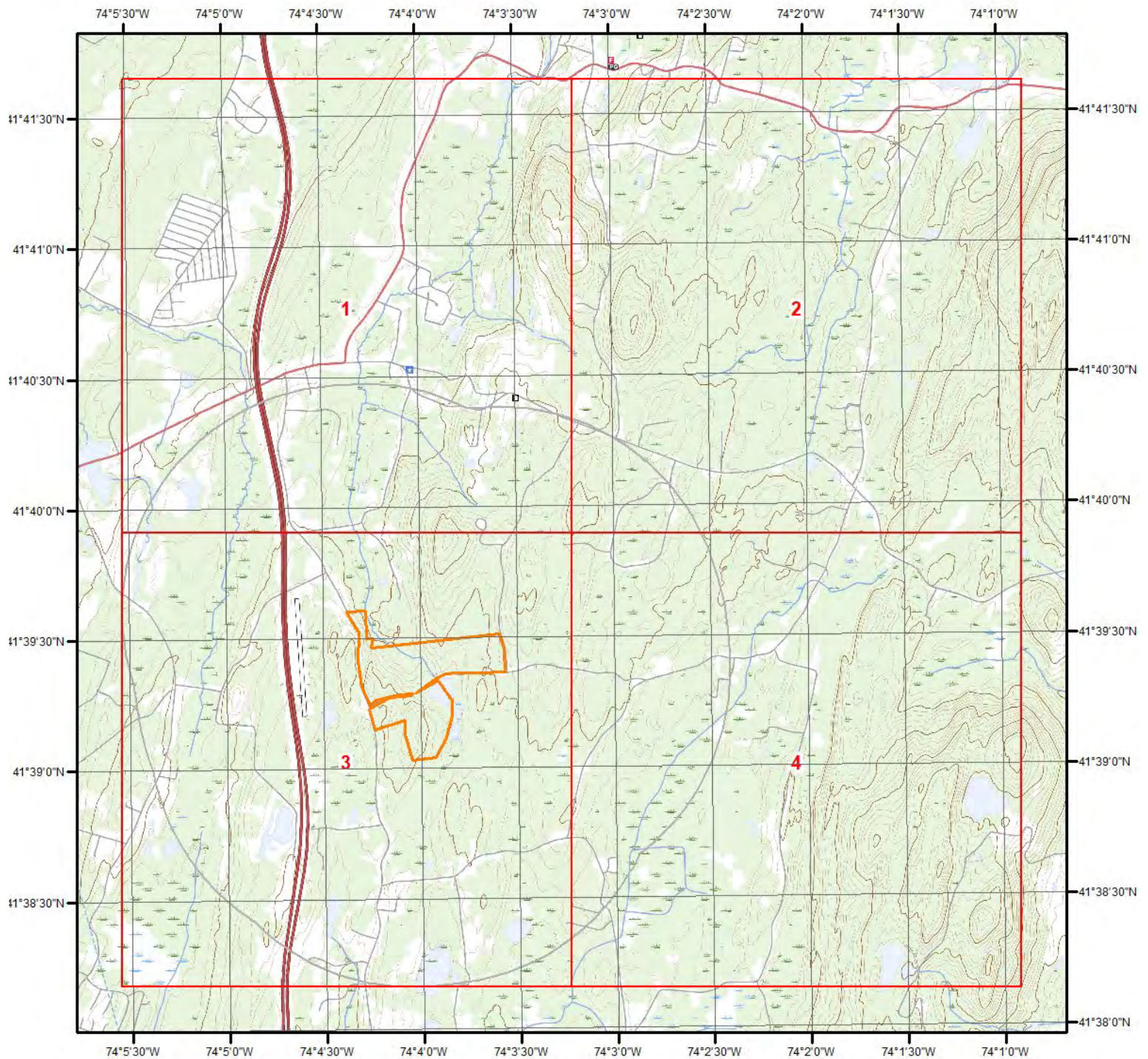
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

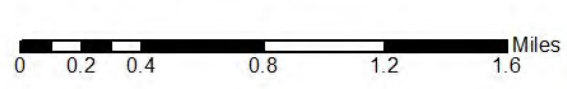
Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2023)



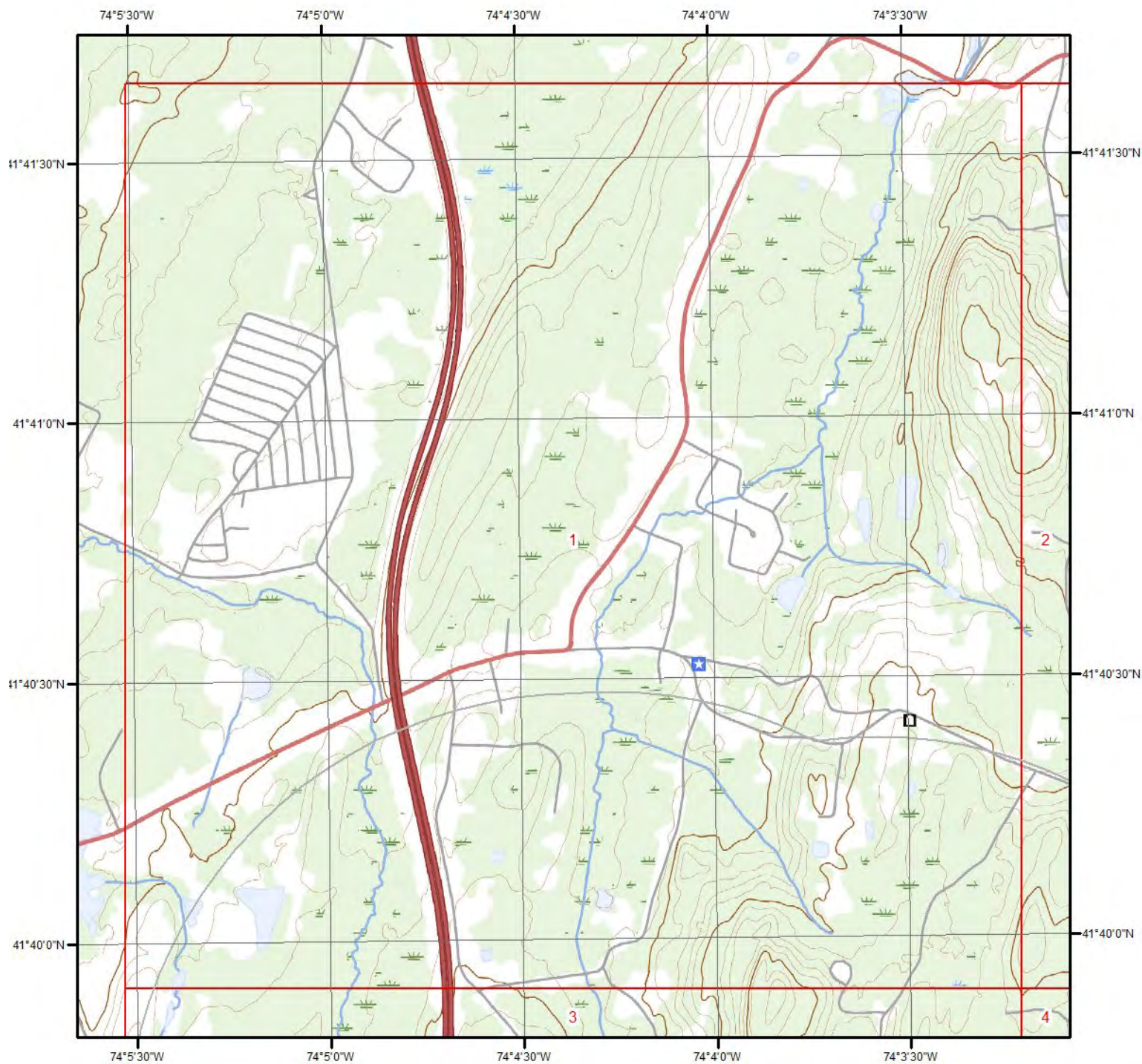
Quadrangle(s): Newburgh, NY; Wappingers
Walden, NY; Poughkeepsie, NY; Clintondale, NY

Falls, NY; Gardiner, NY:



Source: USGS 7.5 Minute Topographic Map

Topographic Information



Current USGS Topo - Page 1

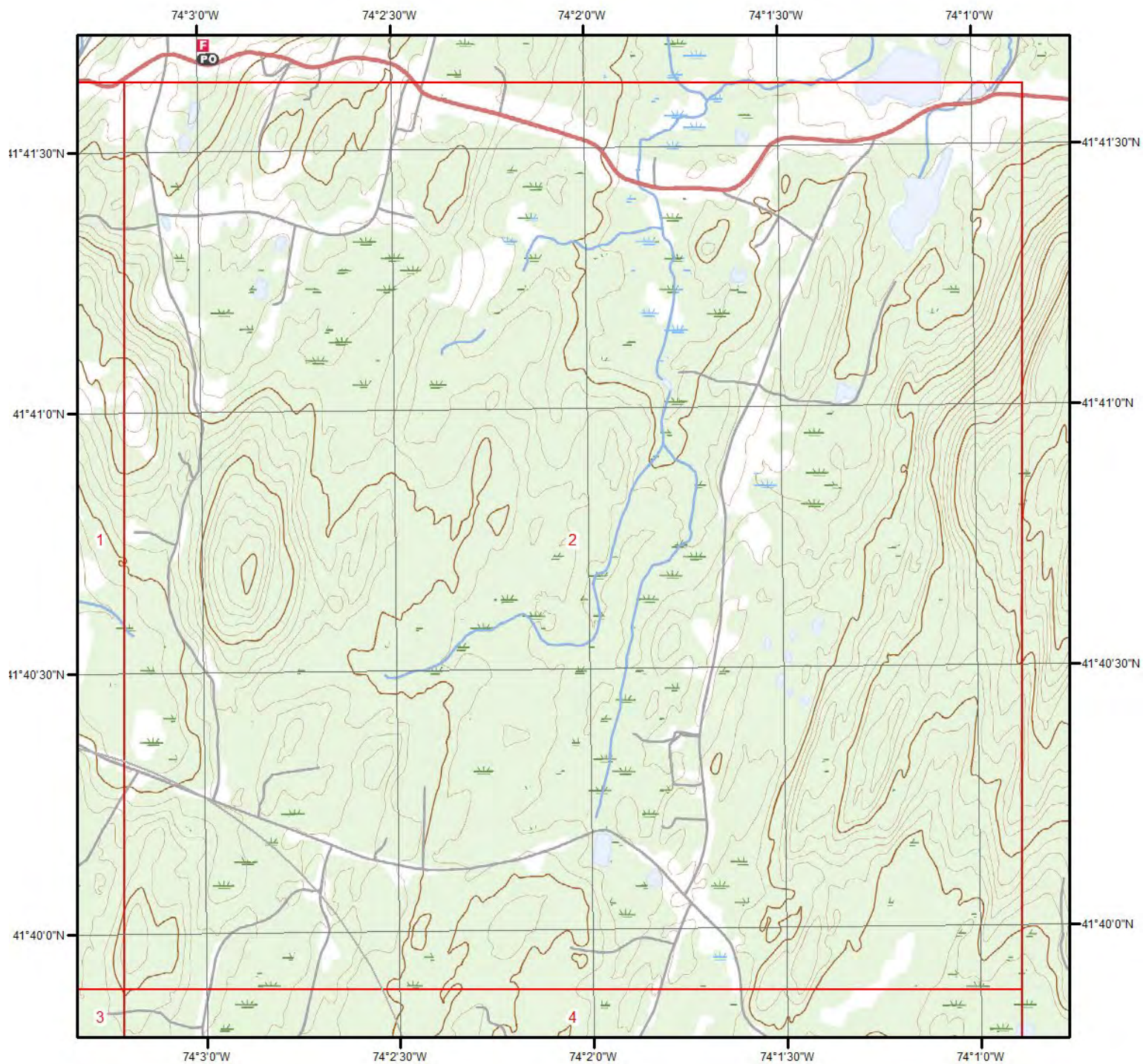
A horizontal scale bar with a black background and white markings. The bar is divided into four equal segments by white tick marks. Below the bar, the numbers 0, 0.2, 0.4, and 0.8 are printed in white. The word "Miles" is printed in white at the right end of the bar.

Quadrangle(s): Clintondale, NY

Source: USGS 7.5 Minute Topographic Map



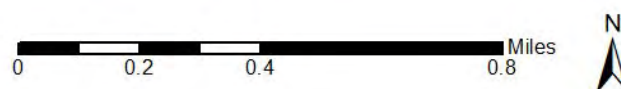
Topographic Information



Current USGS Topo - Page 2

Quadrangle(s): Clintondale, NY

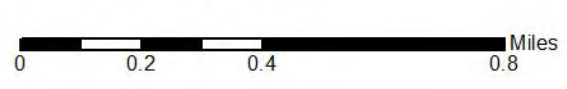
Source: USGS 7.5 Minute Topographic Map



Topographic Information



Current USGS Topo - Page 3

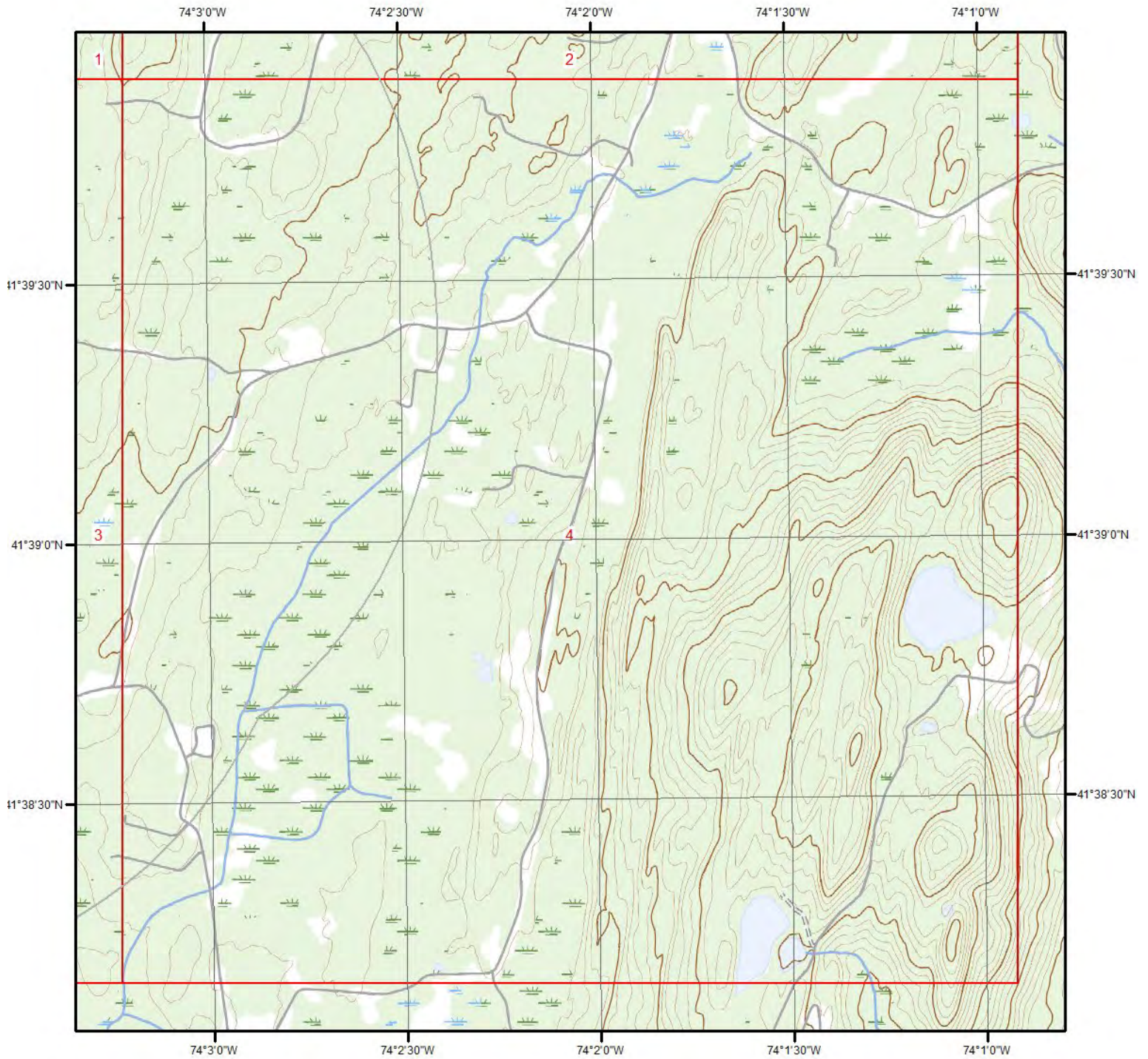


Quadrangle(s): Clintondale, NY

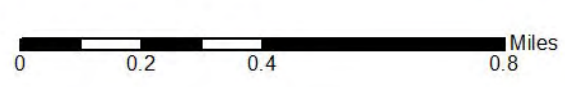
Source: USGS 7.5 Minute Topographic Map



Topographic Information



Current USGS Topo - Page 4



Quadrangle(s): Clintondale, NY

Source: USGS 7.5 Minute Topographic Map

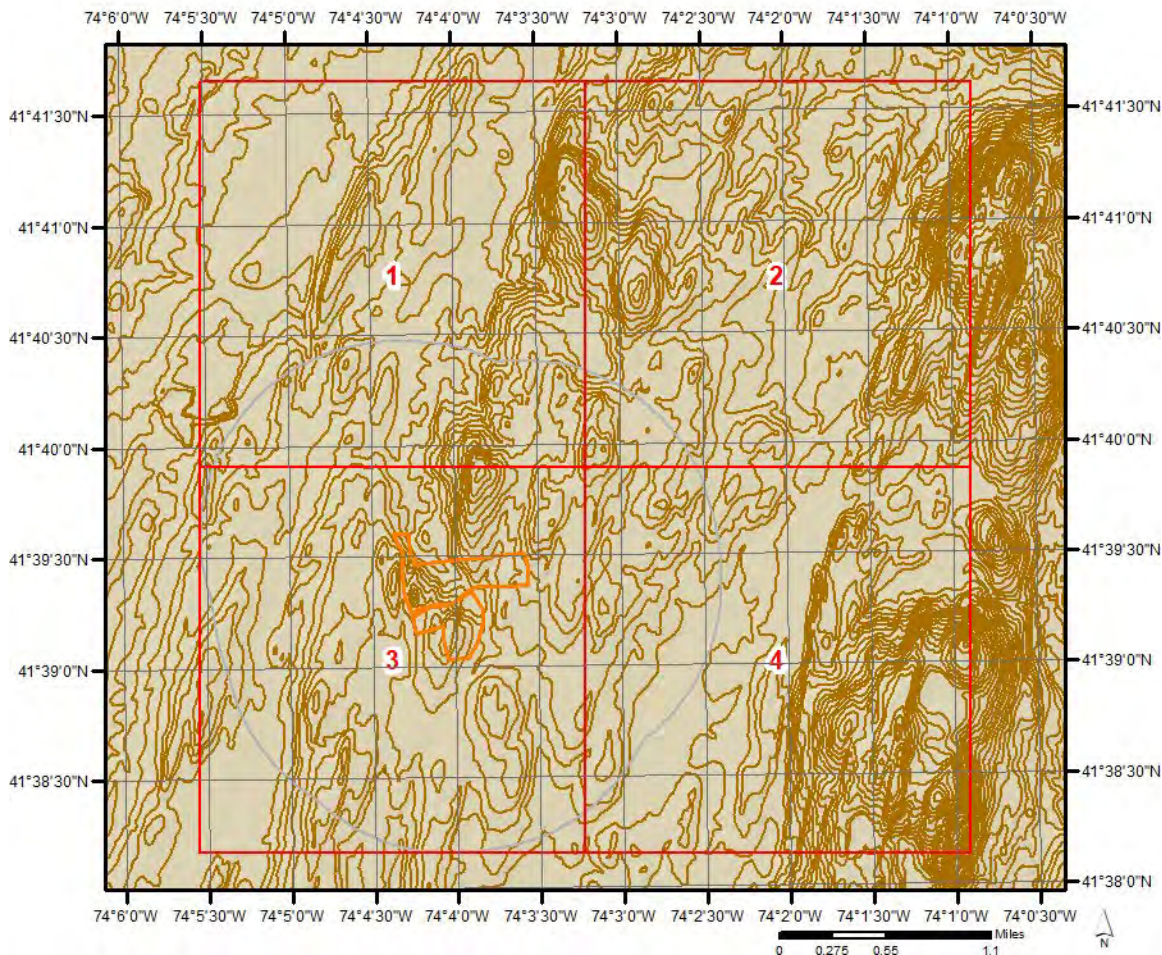


Topographic Information

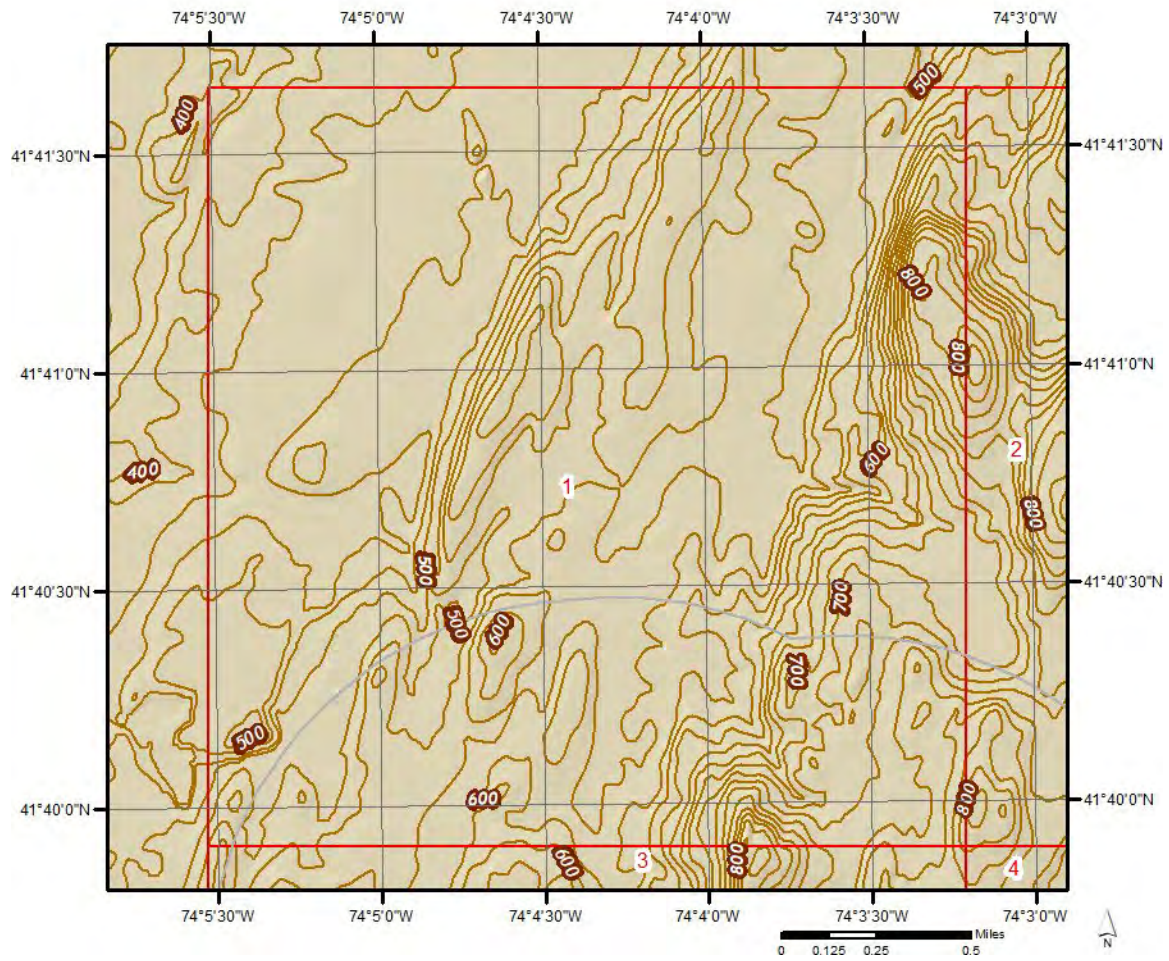
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

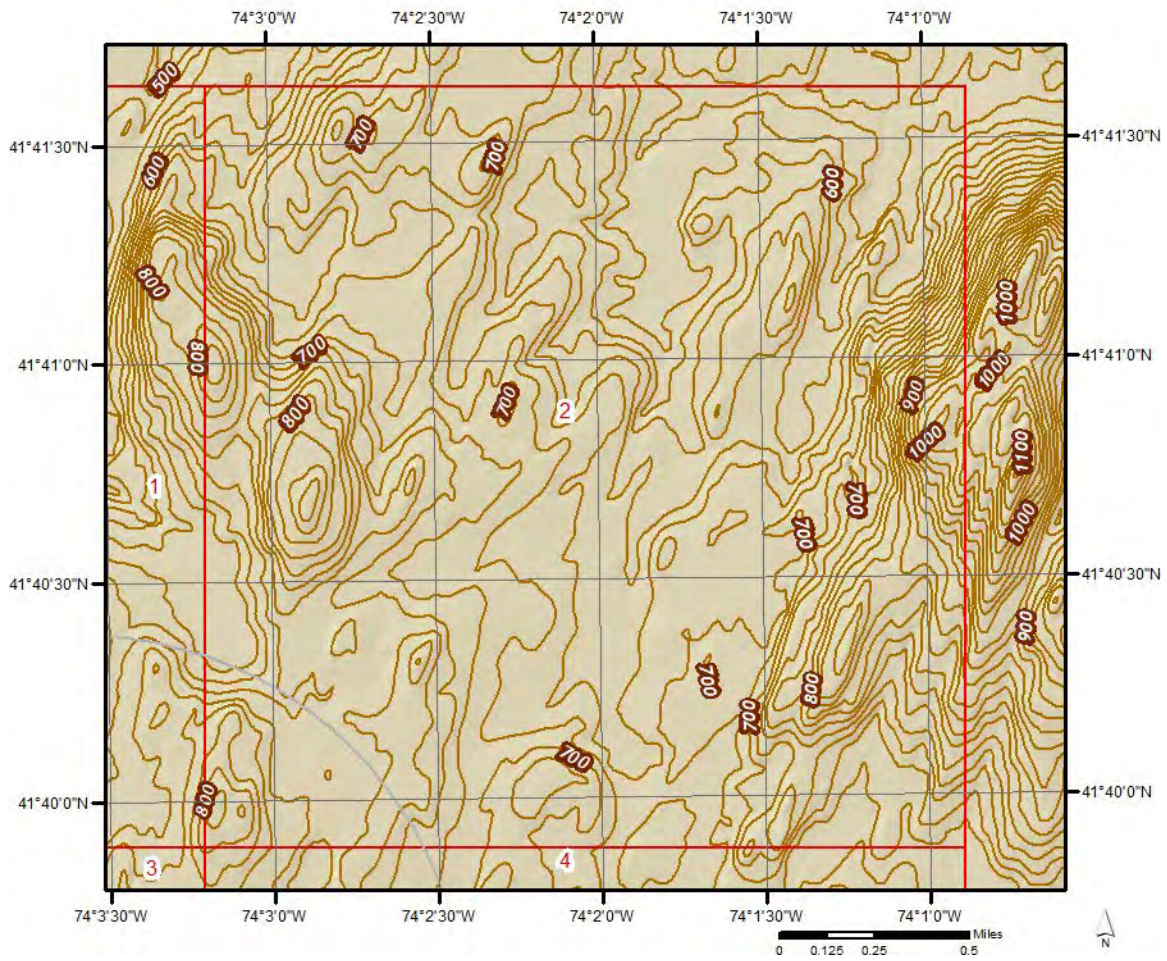
Elevation: 651.97 ft
Slope Direction: N



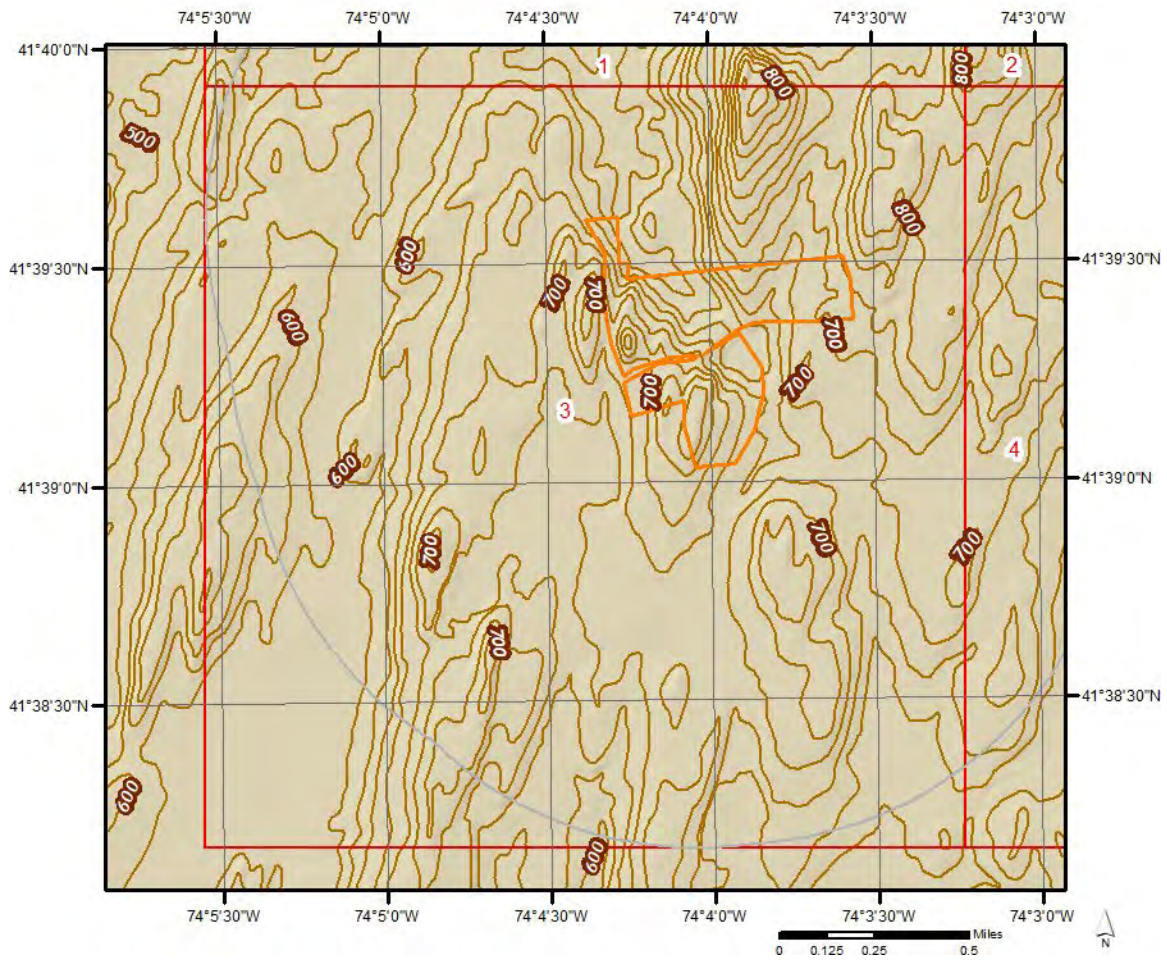
Topographic Information



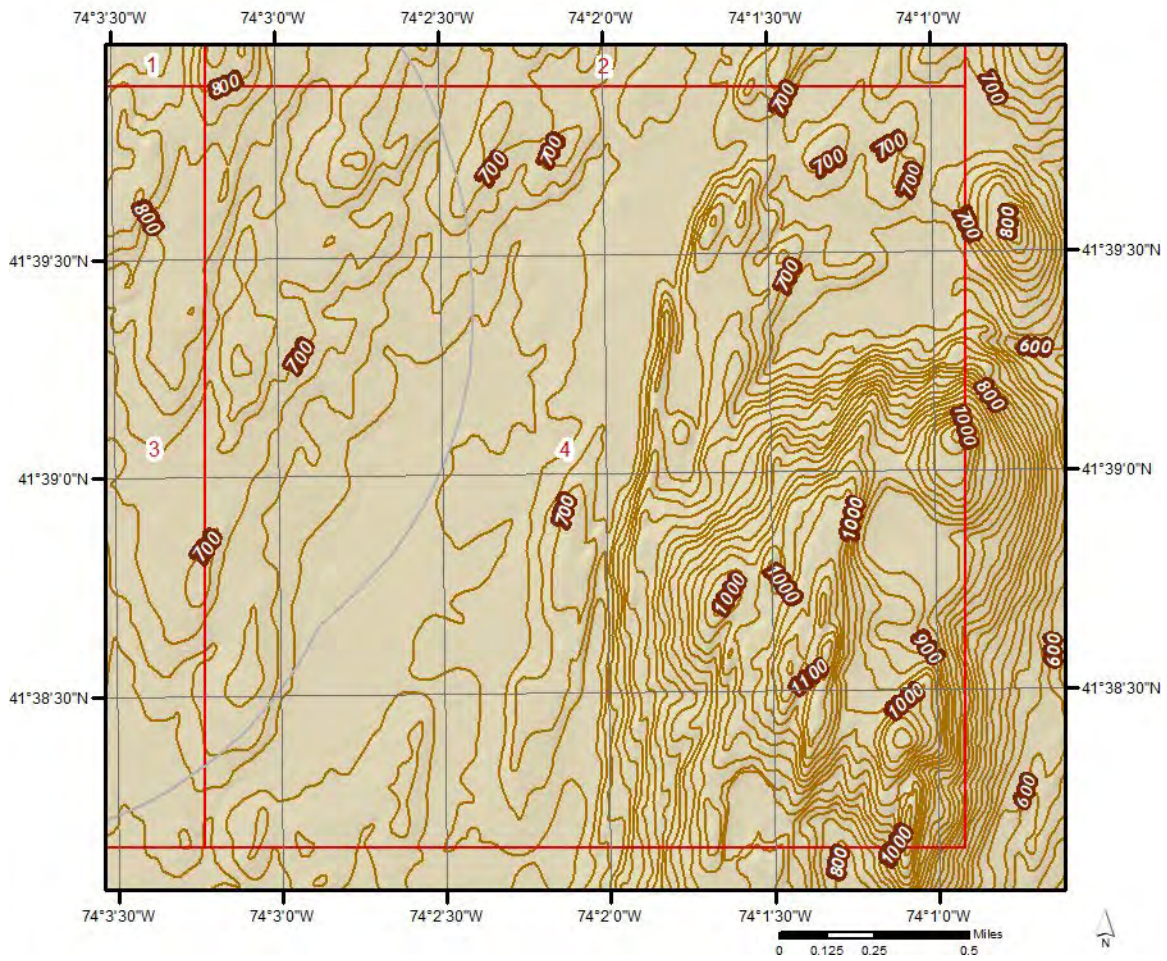
Topographic Information



Topographic Information



Topographic Information



Hydrologic Information

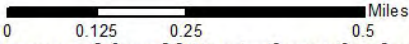


Wetland (State Source)

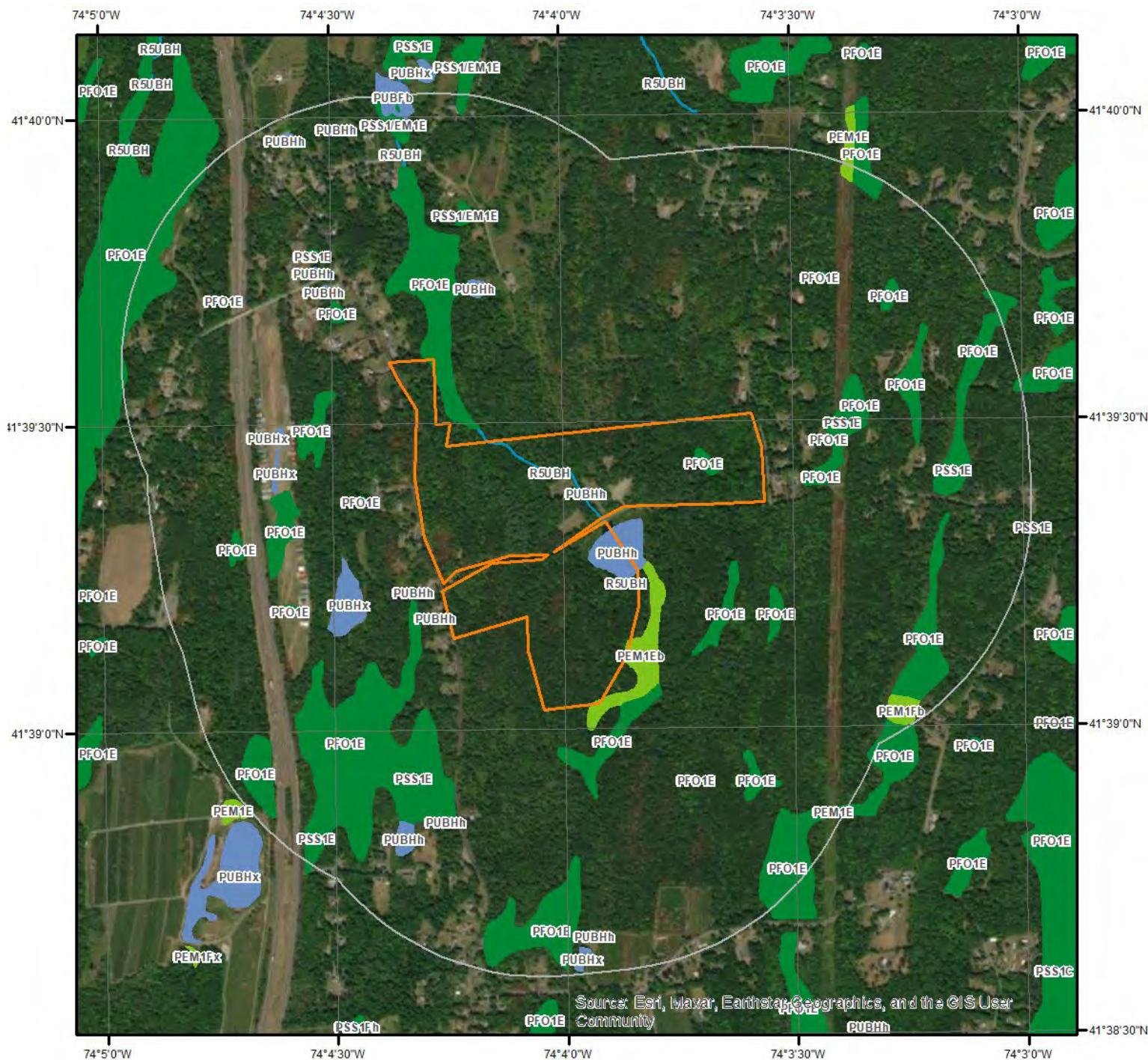
This data shows only those wetlands that are currently mapped or officially proposed for addition to the wetland maps and currently regulated under the New York State Freshwater Wetlands Act.

DEC	APA		
Class I	Aquatic Bed Rooted Vascular	Forested Needle-leaf Evergreen	Streambed Cobble/Gravel
Class II	Emergent Non-persistent	Open Water	Streambed Rubble
Class III	Emergent Persistent	Scrub Shrub Broad-leaf Deciduous	Unconsolidated Bottom Cobble/Gravel
Class IV	Forested Broad-leaf Deciduous	Scrub Shrub Broad-leaf Evergreen	Unconsolidated Bottom Mud
Check Zone	Forested Dead	Scrub Shrub Dead	Unconsolidated Bottom Sand
	Forested Needle-leaf Deciduous	Scrub Shrub Needle-leaf Deciduous	Unconsolidated Shore Cobble/Gravel
		Scrub Shrub Needle-leaf Evergreen	Unconsolidated Shore Sand

Source and Category Description:
DEC: New York State Department of Environmental Conservation; <http://www.dec.ny.gov/gis/erm/wetlands.html>
APA: Adirondack Park Agency; <https://www.apa.ny.gov/gis/index.html>



Hydrologic Information

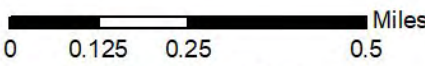


Wetland

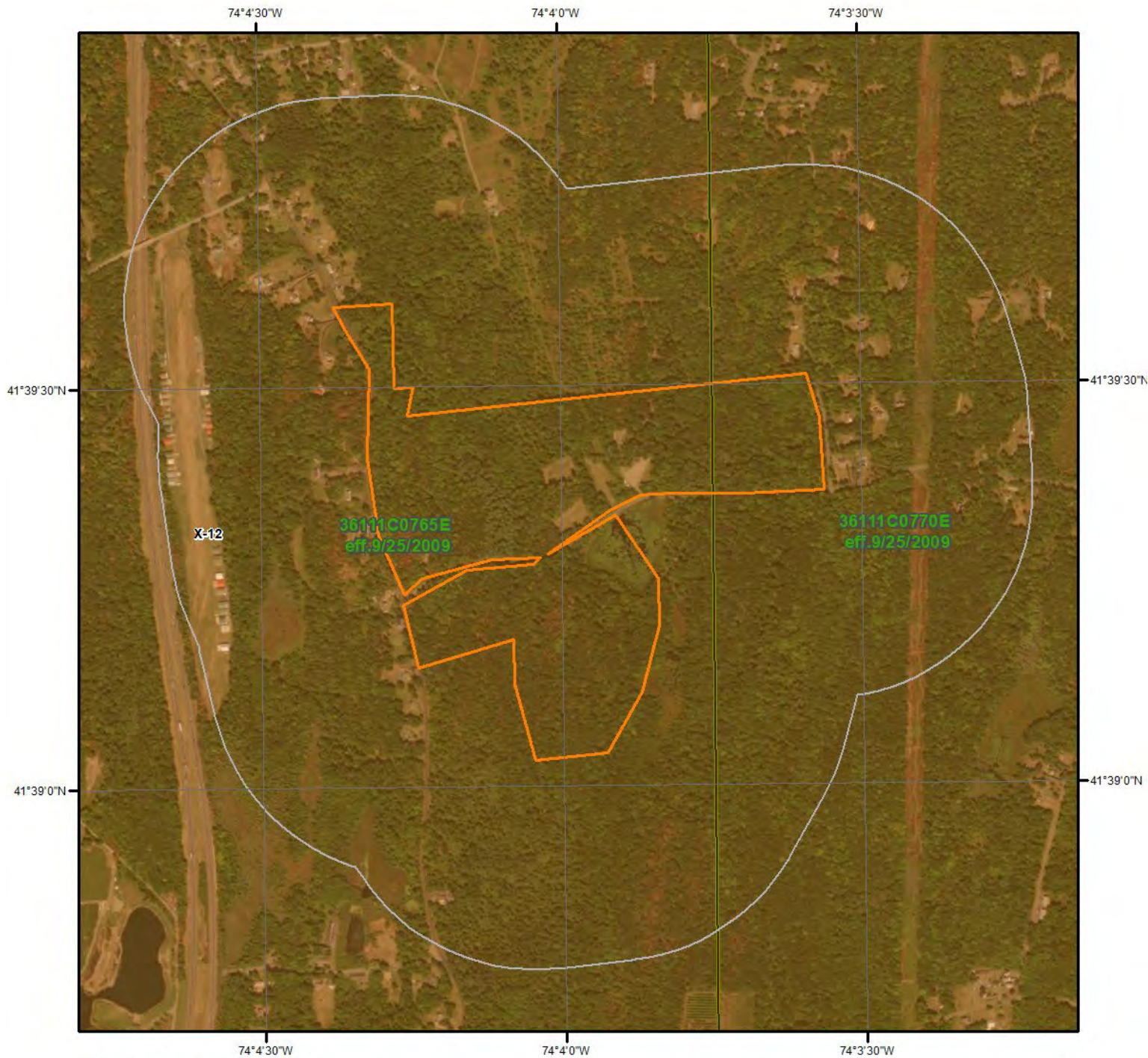
This map shows wetland existence using data from US Fish & Wildlife. Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland

- Freshwater Pond
- Lake
- Other
- Riverine



Hydrologic Information

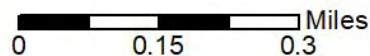


Flood Hazard Zones

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

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard

- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water



Quadrangle(s): Newburgh, NY;
Wappingers Falls, NY; Gardiner, NY;



Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below. For detailed Zone descriptions please click the link: <https://floodadvocate.com/fema-zone-definitions>

Available FIRM Panels in area: 36111C0765E(effective:2009-09-25) 36111C0770E(effective:2009-09-25)

Flood Zone X-12

Zone: X
Zone subtype: AREA OF MINIMAL FLOOD HAZARD

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Hydrologic Information

Moderate and Minimal Risk Areas

Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

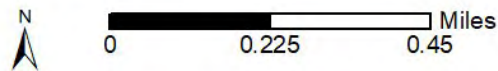
ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.



Geologic Information

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

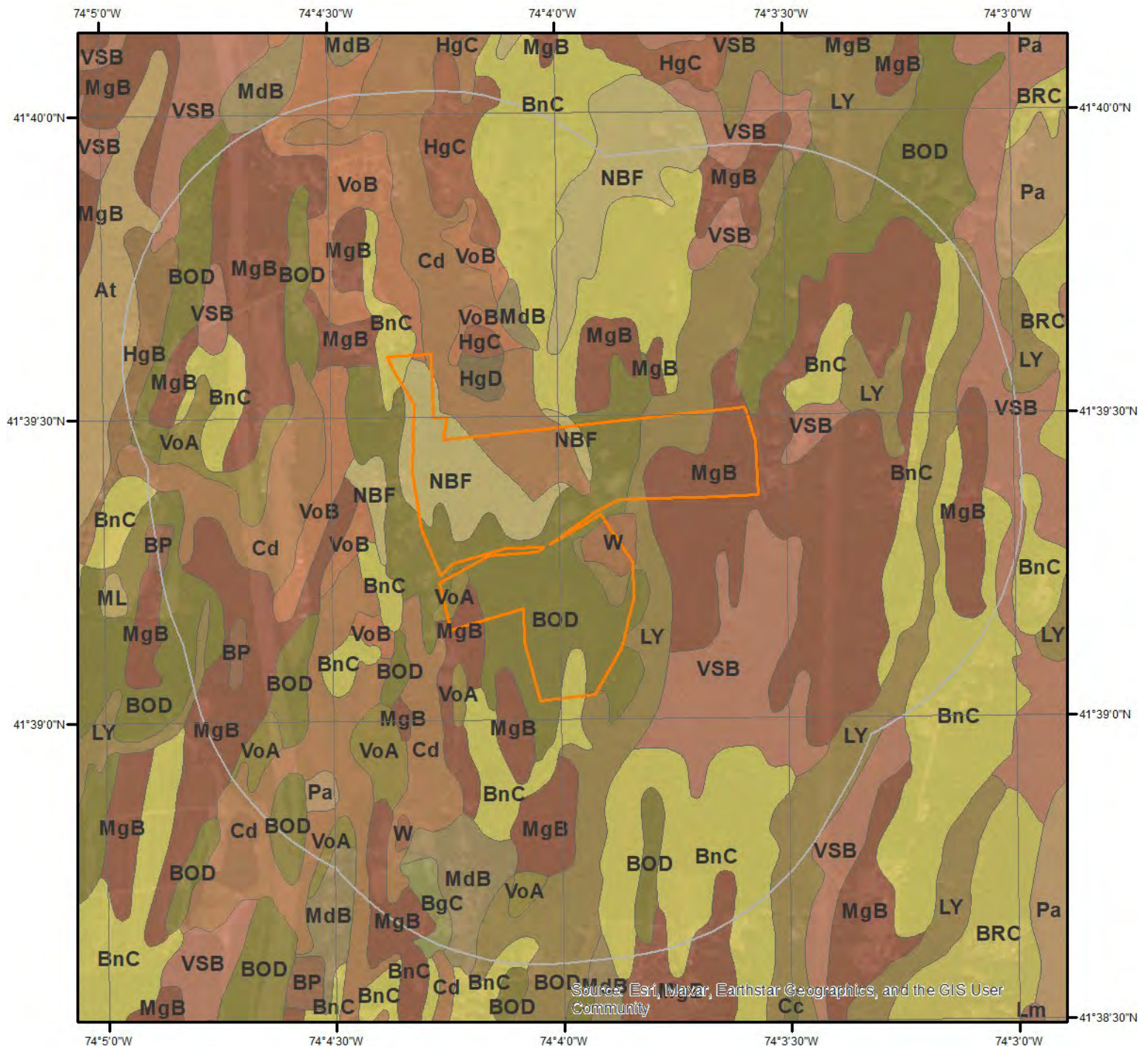
Geologic Unit Oag

Unit Name:	Austin Glen Formation
Unit Age:	Middle Ordovician
Primary Rock Type:	Graywacke
Secondary Rock Type:	Shale
Unit Description:	Graywacke, shale

Geologic Unit On

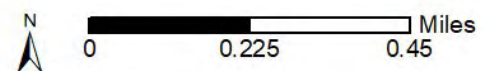
Unit Name:	Normanskill Formation
Unit Age:	Middle Ordovician
Primary Rock Type:	Shale
Secondary Rock Type:	
Unit Description:	Shale, argillite, siltstone.

Soil Information



SSURGO Soils

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



Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit At (2.07%)

Map Unit Name:	Atherton silt loam
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Atherton(80%)	
horizon H1(0cm to 18cm)	Silt loam
horizon H2(18cm to 48cm)	Silt loam
horizon H3(48cm to 86cm)	Gravelly loam
horizon H4(86cm to 165cm)	Stratified very gravelly sandy loam to sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: At - Atherton silt loam

Component: Atherton (80%)

The Atherton component makes up 80 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions. The parent material consists of loamy glaciofluvial deposits over stratified deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is occasionally ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, November, December. Organic matter content in the surface horizon is about 7 percent. Nonirrigated land capability classification is 4w. This soil meets hydric criteria.

Component: Lamson (5%)

Generated brief soil descriptions are created for major components. The Lamson soil is a minor component.

Component: Canandaigua (5%)

Generated brief soil descriptions are created for major components. The Canandaigua soil is a minor component.

Component: Raynham (5%)

Generated brief soil descriptions are created for major components. The Raynham soil is a minor component.

Component: Red Hook (5%)

Generated brief soil descriptions are created for major components. The Red Hook soil is a minor component.

Map Unit BgC (0.19%)

Map Unit Name:	Bath gravelly silt loam, 8 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	69cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Bath(80%)

Soil Information

horizon H1(0cm to 15cm)	Gravelly silt loam
horizon H2(15cm to 71cm)	Gravelly loam
horizon H3(71cm to 140cm)	Very gravelly loam
horizon H4(140cm to 165cm)	Very gravelly loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: BgC - Bath gravelly silt loam, 8 to 15 percent slopes

Component: Bath (80%)

The Bath component makes up 80 percent of the map unit. Slopes are 8 to 15 percent. This component is on hills, till plains, drumlinoid ridges. The parent material consists of loamy till derived mainly from gray and brown siltstone, sandstone, and shale. Depth to a root restrictive layer, fragipan, is 26 to 38 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 27 inches during January, February, March, November, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Lordstown (5%)

Generated brief soil descriptions are created for major components. The Lordstown soil is a minor component.

Component: Mardin (5%)

Generated brief soil descriptions are created for major components. The Mardin soil is a minor component.

Component: Manlius (5%)

Generated brief soil descriptions are created for major components. The Manlius soil is a minor component.

Component: Volusia (5%)

Generated brief soil descriptions are created for major components. The Volusia soil is a minor component.

Map Unit BnC (21.11%)

Map Unit Name:	Bath-Nassau complex, 8 to 25 percent slopes
Bedrock Depth - Min:	41cm
Watertable Depth - Annual Min:	69cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Bath(50%)

horizon H1(0cm to 15cm)	Gravelly silt loam
horizon H2(15cm to 71cm)	Gravelly loam
horizon H3(71cm to 122cm)	Very gravelly loam
horizon H4(122cm to 132cm)	Bedrock

Nassau(30%)

horizon H1(0cm to 15cm)	Channery silt loam
horizon H2(15cm to 41cm)	Very channery silt loam
horizon H3(41cm to 51cm)	Unweathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: BnC - Bath-Nassau complex, 8 to 25 percent slopes

Component: Bath (50%)

The Bath component makes up 50 percent of the map unit. Slopes are 8 to 25 percent. This component is on hills, drumlinoid ridges, till plains. The parent material consists of loamy till derived mainly from gray and brown siltstone, sandstone, and shale. Depth to a

Soil Information

root restrictive layer, fragipan, is 26 to 38 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 27 inches during January, February, March, November, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Nassau (30%)

The Nassau component makes up 30 percent of the map unit. Slopes are 8 to 25 percent. This component is on benches, till plains, ridges. The parent material consists of channery loamy till derived mainly from local slate or shale. Depth to a root restrictive layer, bedrock, lithic, is 10 to 20 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

Component: Manlius (5%)

Generated brief soil descriptions are created for major components. The Manlius soil is a minor component.

Component: Cambridge (5%)

Generated brief soil descriptions are created for major components. The Cambridge soil is a minor component.

Component: Volusia (5%)

Generated brief soil descriptions are created for major components. The Volusia soil is a minor component.

Component: Hudson (5%)

Generated brief soil descriptions are created for major components. The Hudson soil is a minor component.

Map Unit BOD (9.35%)

Map Unit Name:	Bath-Nassau-Rock outcrop complex, hilly
Bedrock Depth - Min:	0cm
Watertable Depth - Annual Min:	69cm
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Bath(40%)

horizon H1(0cm to 15cm)	Gravelly silt loam
horizon H2(15cm to 71cm)	Gravelly loam
horizon H3(71cm to 122cm)	Very gravelly loam
horizon H4(122cm to 132cm)	Bedrock

Nassau(25%)

horizon H1(0cm to 15cm)	Channery silt loam
horizon H2(15cm to 41cm)	Very channery silt loam
horizon H3(41cm to 51cm)	Unweathered bedrock

Rock outcrop(15%)

horizon H1(0cm to 152cm)	Unweathered bedrock
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Component Description:

Minor map unit components are excluded from this report.

Map Unit: BOD - Bath-Nassau-Rock outcrop complex, hilly

Component: Bath (40%)

The Bath component makes up 40 percent of the map unit. Slopes are 10 to 25 percent. This component is on till plains, hills, drumlinoid ridges. The parent material consists of loamy till derived mainly from gray and brown siltstone, sandstone, and shale. Depth to a root restrictive layer, fragipan, is 26 to 38 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 27 inches during January, February, March, November, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is

Soil Information

6s. This soil does not meet hydric criteria.

Component: Nassau (25%)

The Nassau component makes up 25 percent of the map unit. Slopes are 10 to 25 percent. This component is on till plains, benches, ridges. The parent material consists of channery loamy till derived mainly from local slate or shale. Depth to a root restrictive layer, bedrock, lithic, is 10 to 20 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Rock outcrop (15%)

Generated brief soil descriptions are created for major soil components. The Rock outcrop is a miscellaneous area.

Component: Hudson (5%)

Generated brief soil descriptions are created for major components. The Hudson soil is a minor component.

Component: Manlius (5%)

Generated brief soil descriptions are created for major components. The Manlius soil is a minor component.

Component: Mardin (5%)

Generated brief soil descriptions are created for major components. The Mardin soil is a minor component.

Component: Volusia (5%)

Generated brief soil descriptions are created for major components. The Volusia soil is a minor component.

Map Unit BP (0.15%)

Map Unit Name: Borrow pit

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: BP - Borrow pit

Component: Borrow pit (80%)

Generated brief soil descriptions are created for major soil components. The Borrow pit is a miscellaneous area.

Component: Lyons (5%)

Generated brief soil descriptions are created for major components. The Lyons soil is a minor component.

Component: Red Hook (5%)

Generated brief soil descriptions are created for major components. The Red Hook soil is a minor component.

Component: Udorthents (5%)

Generated brief soil descriptions are created for major components. The Udorthents soil is a minor component.

Component: Bath (5%)

Generated brief soil descriptions are created for major components. The Bath soil is a minor component.

Map Unit Cd (7.11%)

Map Unit Name: Canandaigua silt loam, till substratum

Bedrock Depth - Min:

Watertable Depth - Annual Min: 0cm

Drainage Class - Dominant: Very poorly drained

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

Major components are printed below

Soil Information

Canandaigua(80%)

horizon H1(0cm to 23cm)	Silt loam
horizon H2(23cm to 94cm)	Silt loam
horizon H3(94cm to 102cm)	Silt loam
horizon H4(102cm to 152cm)	Gravelly silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Cd - Canandaigua silt loam, till substratum

Component: Canandaigua (80%)

The Canandaigua component makes up 80 percent of the map unit. Slopes are 0 to 1 percent. This component is on depressions. The parent material consists of silty and clayey glaciolacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 10 percent. Nonirrigated land capability classification is 4w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

Component: Lyons (5%)

Generated brief soil descriptions are created for major components. The Lyons soil is a minor component.

Component: Atherton (5%)

Generated brief soil descriptions are created for major components. The Atherton soil is a minor component.

Component: Raynham (5%)

Generated brief soil descriptions are created for major components. The Raynham soil is a minor component.

Component: Lamson (5%)

Generated brief soil descriptions are created for major components. The Lamson soil is a minor component.

Map Unit HgB (0.66%)

Map Unit Name:	Hoosic gravelly loam, 3 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Somewhat excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Hoosic(80%)

horizon H1(0cm to 20cm)	Gravelly loam
horizon H2(20cm to 36cm)	Gravelly loam
horizon H3(36cm to 76cm)	Very gravelly loamy sand
horizon H4(76cm to 203cm)	Stratified extremely gravelly sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: HgB - Hoosic gravelly loam, 3 to 8 percent slopes

Component: Hoosic (80%)

The Hoosic component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. This component is on outwash plains, proglacial deltas, terraces. The parent material consists of sandy and gravelly glaciofluvial deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria.

Soil Information

Component: Chenango (5%)

Generated brief soil descriptions are created for major components. The Chenango soil is a minor component.

Component: Castile (5%)

Generated brief soil descriptions are created for major components. The Castile soil is a minor component.

Component: Pompton (5%)

Generated brief soil descriptions are created for major components. The Pompton soil is a minor component.

Component: Udifluvents (5%)

Generated brief soil descriptions are created for major components. The Udifluvents soil is a minor component.

Map Unit HgC (0.72%)

Map Unit Name: Hoosic gravelly loam, rolling

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Somewhat excessively drained

Hydrologic Group - Dominant: A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Hoosic(80%)

horizon H1(0cm to 20cm)

Gravelly loam

horizon H2(20cm to 36cm)

Gravelly loam

horizon H3(36cm to 76cm)

Very gravelly loamy sand

horizon H4(76cm to 203cm)

Stratified extremely gravelly sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: HgC - Hoosic gravelly loam, rolling

Component: Hoosic (80%)

The Hoosic component makes up 80 percent of the map unit. Slopes are 5 to 16 percent. This component is on proglacial deltas, outwash plains, terraces. The parent material consists of sandy and gravelly glaciofluvial deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Valois (5%)

Generated brief soil descriptions are created for major components. The Valois soil is a minor component.

Component: Bath (5%)

Generated brief soil descriptions are created for major components. The Bath soil is a minor component.

Component: Red Hook (5%)

Generated brief soil descriptions are created for major components. The Red Hook soil is a minor component.

Component: Castile (5%)

Generated brief soil descriptions are created for major components. The Castile soil is a minor component.

Map Unit HgD (0.13%)

Map Unit Name: Hoosic gravelly loam, 15 to 25 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Somewhat excessively drained

Soil Information

Hydrologic Group - Dominant:

A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Hoosic(80%)

horizon H1(0cm to 20cm)

Gravelly loam

horizon H2(20cm to 36cm)

Gravelly loam

horizon H3(36cm to 76cm)

Very gravelly loamy sand

horizon H4(76cm to 203cm)

Stratified extremely gravelly sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: HgD - Hoosic gravelly loam, 15 to 25 percent slopes

Component: Hoosic (80%)

The Hoosic component makes up 80 percent of the map unit. Slopes are 15 to 25 percent. This component is on proglacial deltas, outwash plains, terraces. The parent material consists of sandy and gravelly glaciofluvial deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Riverhead (5%)

Generated brief soil descriptions are created for major components. The Riverhead soil is a minor component.

Component: Red Hook (5%)

Generated brief soil descriptions are created for major components. The Red Hook soil is a minor component.

Component: Castile (5%)

Generated brief soil descriptions are created for major components. The Castile soil is a minor component.

Component: Plainfield (5%)

Generated brief soil descriptions are created for major components. The Plainfield soil is a minor component.

Map Unit LY (20.97%)

Map Unit Name:

Lyons-Atherton complex, very stony

Bedrock Depth - Min:

Watertable Depth - Annual Min:

0cm

Drainage Class - Dominant:

Very poorly drained

Hydrologic Group - Dominant:

C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Lyons(45%)

horizon H1(0cm to 23cm)

Silt loam

horizon H2(23cm to 46cm)

Clay loam

horizon H3(46cm to 81cm)

Gravelly loam

horizon H4(81cm to 127cm)

Gravelly loam

Atherton(30%)

horizon H1(0cm to 18cm)

Silt loam

horizon H2(18cm to 48cm)

Silt loam

horizon H3(48cm to 86cm)

Gravelly loam

horizon H4(86cm to 165cm)

Stratified very gravelly sandy loam to sand

Component Description:

Minor map unit components are excluded from this report.

Soil Information

Map Unit: LY - Lyons-Atherton complex, very stony

Component: Lyons (45%)

The Lyons component makes up 45 percent of the map unit. Slopes are 0 to 3 percent. This component is on depressions. The parent material consists of calcareous loamy till derived from limestone, calcareous shale, and sandstone, with a mantle of silty glaciolacustrine deposits in some places. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, November, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 6s. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

Component: Atherton (30%)

The Atherton component makes up 30 percent of the map unit. Slopes are 0 to 3 percent. This component is on depressions. The parent material consists of loamy glaciofluvial deposits over stratified deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, November, December. Organic matter content in the surface horizon is about 7 percent. Nonirrigated land capability classification is 6s. This soil meets hydric criteria.

Component: Lamson (5%)

Generated brief soil descriptions are created for major components. The Lamson soil is a minor component.

Component: Palms (5%)

Generated brief soil descriptions are created for major components. The Palms soil is a minor component.

Component: Alden (5%)

Generated brief soil descriptions are created for major components. The Alden soil is a minor component.

Component: Fluvaquents (5%)

Generated brief soil descriptions are created for major components. The Fluvaquents soil is a minor component.

Component: Canandaigua (5%)

Generated brief soil descriptions are created for major components. The Canandaigua soil is a minor component.

Map Unit MdB (1.77%)

Map Unit Name:	Mardin gravelly silt loam, 3 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	43cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Mardin(85%)

horizon Ap(0cm to 20cm)	Gravelly silt loam
horizon Bw(20cm to 38cm)	Gravelly silt loam
horizon E(38cm to 51cm)	Gravelly silt loam
horizon Bx(51cm to 183cm)	Gravelly silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MdB - Mardin gravelly silt loam, 3 to 8 percent slopes

Component: Mardin (85%)

The Mardin component makes up 85 percent of the map unit. Slopes are 3 to 8 percent. This component is on hills on uplands. The parent material consists of loamy till. Depth to a root restrictive layer, fragipan, is 14 to 26 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted

Soil Information

depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 17 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria.

Component: Bath (5%)

Generated brief soil descriptions are created for major soil components. The Bath soil is a minor component.

Component: Volusia (5%)

Generated brief soil descriptions are created for major soil components. The Volusia soil is a minor component.

Component: Lordstown (5%)

Generated brief soil descriptions are created for major soil components. The Lordstown soil is a minor component.

Map Unit MgB (14.94%)

Map Unit Name:	Mardin-Nassau complex, 3 to 8 percent slopes
Bedrock Depth - Min:	41cm
Watertable Depth - Annual Min:	43cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Mardin(55%)

horizon Ap(0cm to 20cm)	Gravelly silt loam
horizon Bw(20cm to 38cm)	Gravelly silt loam
horizon E(38cm to 51cm)	Gravelly silt loam
horizon Bx(51cm to 183cm)	Gravelly silt loam

Nassau(25%)

horizon H1(0cm to 15cm)	Channery silt loam
horizon H2(15cm to 41cm)	Very channery silt loam
horizon H3(41cm to 51cm)	Unweathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: MgB - Mardin-Nassau complex, 3 to 8 percent slopes

Component: Mardin (55%)

The Mardin component makes up 55 percent of the map unit. Slopes are 3 to 8 percent. This component is on hills on uplands. The parent material consists of loamy till. Depth to a root restrictive layer, fragipan, is 14 to 26 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 17 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria.

Component: Nassau (25%)

The Nassau component makes up 25 percent of the map unit. Slopes are 3 to 8 percent. This component is on uplands, ridges, till plains, benches. The parent material consists of channery loamy till derived mainly from local slate or shale. Depth to a root restrictive layer, bedrock, lithic, is 10 to 20 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria.

Component: Volusia (5%)

Generated brief soil descriptions are created for major soil components. The Volusia soil is a minor component.

Component: Churchville (5%)

Generated brief soil descriptions are created for major soil components. The Churchville soil is a minor component.

Component: Schoharie (5%)

Soil Information

Generated brief soil descriptions are created for major soil components. The Schoharie soil is a minor component.

Component: Manlius (5%)

Generated brief soil descriptions are created for major soil components. The Manlius soil is a minor component.

Map Unit NBF (2.57%)

Map Unit Name: Nassau-Bath-Rock outcrop complex, very steep

Bedrock Depth - Min: 0cm

Watertable Depth - Annual Min: 69cm

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Nassau(35%)

horizon H1(0cm to 15cm)	Channery silt loam
horizon H2(15cm to 41cm)	Very channery silt loam
horizon H3(41cm to 51cm)	Unweathered bedrock

Bath(25%)

horizon H1(0cm to 15cm)	Gravelly silt loam
horizon H2(15cm to 71cm)	Gravelly loam
horizon H3(71cm to 122cm)	Very gravelly loam
horizon H4(122cm to 132cm)	Bedrock

Rock outcrop(20%)

horizon H1(0cm to 152cm)	Unweathered bedrock
--------------------------	---------------------

Component Description:

Minor map unit components are excluded from this report.

Map Unit: NBF - Nassau-Bath-Rock outcrop complex, very steep

Component: Nassau (35%)

The Nassau component makes up 35 percent of the map unit. Slopes are 25 to 65 percent. This component is on till plains, benches, ridges. The parent material consists of channery loamy till derived mainly from local slate or shale. Depth to a root restrictive layer, bedrock, lithic, is 10 to 20 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria.

Component: Bath (25%)

The Bath component makes up 25 percent of the map unit. Slopes are 25 to 45 percent. This component is on hills, drumlinoid ridges, till plains. The parent material consists of loamy till derived mainly from gray and brown siltstone, sandstone, and shale. Depth to a root restrictive layer, fragipan, is 26 to 38 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 27 inches during January, February, March, November, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria.

Component: Rock outcrop (20%)

Generated brief soil descriptions are created for major soil components. The Rock outcrop is a miscellaneous area.

Component: Arnot (5%)

Generated brief soil descriptions are created for major components. The Arnot soil is a minor component.

Component: Hoosic (5%)

Generated brief soil descriptions are created for major components. The Hoosic soil is a minor component.

Component: Manlius (5%)

Generated brief soil descriptions are created for major components. The Manlius soil is a minor component.

Soil Information

Component: Valois (5%)

Generated brief soil descriptions are created for major components. The Valois soil is a minor component.

Map Unit Pa (0.09%)

Map Unit Name:	Palms muck
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Palms(75%)

horizon H1(0cm to 18cm)	Muck
horizon H2(18cm to 112cm)	Muck
horizon H3(112cm to 152cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Pa - Palms muck

Component: Palms (75%)

The Palms component makes up 75 percent of the map unit. Slopes are 0 to 2 percent. This component is on marshes, swamps. The parent material consists of organic material over loamy glacial drift. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 87 percent. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

Component: Canandaigua (5%)

Generated brief soil descriptions are created for major components. The Canandaigua soil is a minor component.

Component: Carlisle (5%)

Generated brief soil descriptions are created for major components. The Carlisle soil is a minor component.

Component: Lamson (5%)

Generated brief soil descriptions are created for major components. The Lamson soil is a minor component.

Component: Lyons (5%)

Generated brief soil descriptions are created for major components. The Lyons soil is a minor component.

Component: Wayland (5%)

Generated brief soil descriptions are created for major components. The Wayland soil is a minor component.

Map Unit VoA (1.2%)

Map Unit Name:	Volusia gravelly silt loam, 0 to 3 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	21cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Volusia(90%)

horizon Ap(0cm to 20cm)	Gravelly silt loam
horizon Bw(20cm to 38cm)	Gravelly silt loam

Soil Information

horizon E(38cm to 48cm)	Gravelly silt loam
horizon Bx(48cm to 147cm)	Gravelly silt loam
horizon C(147cm to 178cm)	Gravelly silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: VoA - Volusia gravelly silt loam, 0 to 3 percent slopes

Component: Volusia (90%)

The Volusia component makes up 90 percent of the map unit. Slopes are 0 to 3 percent. This component is on hills on uplands. The parent material consists of loamy till derived from interbedded sedimentary rock. Depth to a root restrictive layer, fragipan, is 10 to 22 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 8 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 5 percent. This component is in the F140XY028NY Moist Till Uplands ecological site. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria.

Component: Chippewa (5%)

Generated brief soil descriptions are created for major soil components. The Chippewa soil is a minor component.

Component: Mardin (5%)

Generated brief soil descriptions are created for major soil components. The Mardin soil is a minor component.

Map Unit VoB (2.61%)

Map Unit Name:	Volusia gravelly silt loam, 3 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	21cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Volusia(90%)

horizon Ap(0cm to 20cm)	Gravelly silt loam
horizon Bw(20cm to 38cm)	Gravelly silt loam
horizon E(38cm to 48cm)	Gravelly silt loam
horizon Bx(48cm to 147cm)	Gravelly silt loam
horizon C(147cm to 178cm)	Gravelly silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: VoB - Volusia gravelly silt loam, 3 to 8 percent slopes

Component: Volusia (90%)

The Volusia component makes up 90 percent of the map unit. Slopes are 3 to 8 percent. This component is on hills on uplands. The parent material consists of loamy till derived from interbedded sedimentary rock. Depth to a root restrictive layer, fragipan, is 10 to 22 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 8 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 5 percent. This component is in the F140XY028NY Moist Till Uplands ecological site. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria.

Component: Mardin (5%)

Generated brief soil descriptions are created for major soil components. The Mardin soil is a minor component.

Component: Chippewa (5%)

Generated brief soil descriptions are created for major soil components. The Chippewa soil is a minor component.

Soil Information

Map Unit VSB (14.12%)

Map Unit Name:	Volusia channery silt loam, 0 to 8 percent slopes, very stony
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	21cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Volusia(90%)

horizon A(0cm to 10cm)	Channery silt loam
horizon Bw(10cm to 38cm)	Channery silt loam
horizon Eg(38cm to 43cm)	Channery silt loam
horizon Bx1(43cm to 74cm)	Channery loam
horizon Bx2(74cm to 137cm)	Channery loam
horizon C(137cm to 183cm)	Channery silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: VSB - Volusia channery silt loam, 0 to 8 percent slopes, very stony

Component: Volusia (90%)

The Volusia, very stony component makes up 90 percent of the map unit. Slopes are 0 to 8 percent. This component is on hills on uplands. The parent material consists of loamy till derived from interbedded sedimentary rock. Depth to a root restrictive layer, fragipan, is 10 to 22 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 8 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 10 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Chippewa (5%)

Generated brief soil descriptions are created for major soil components. The Chippewa, very stony soil is a minor component.

Component: Mardin (5%)

Generated brief soil descriptions are created for major soil components. The Mardin, very stony soil is a minor component.

Map Unit W (0.23%)

Map Unit Name:	Water
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No more attributes available for this map unit

Component Description:

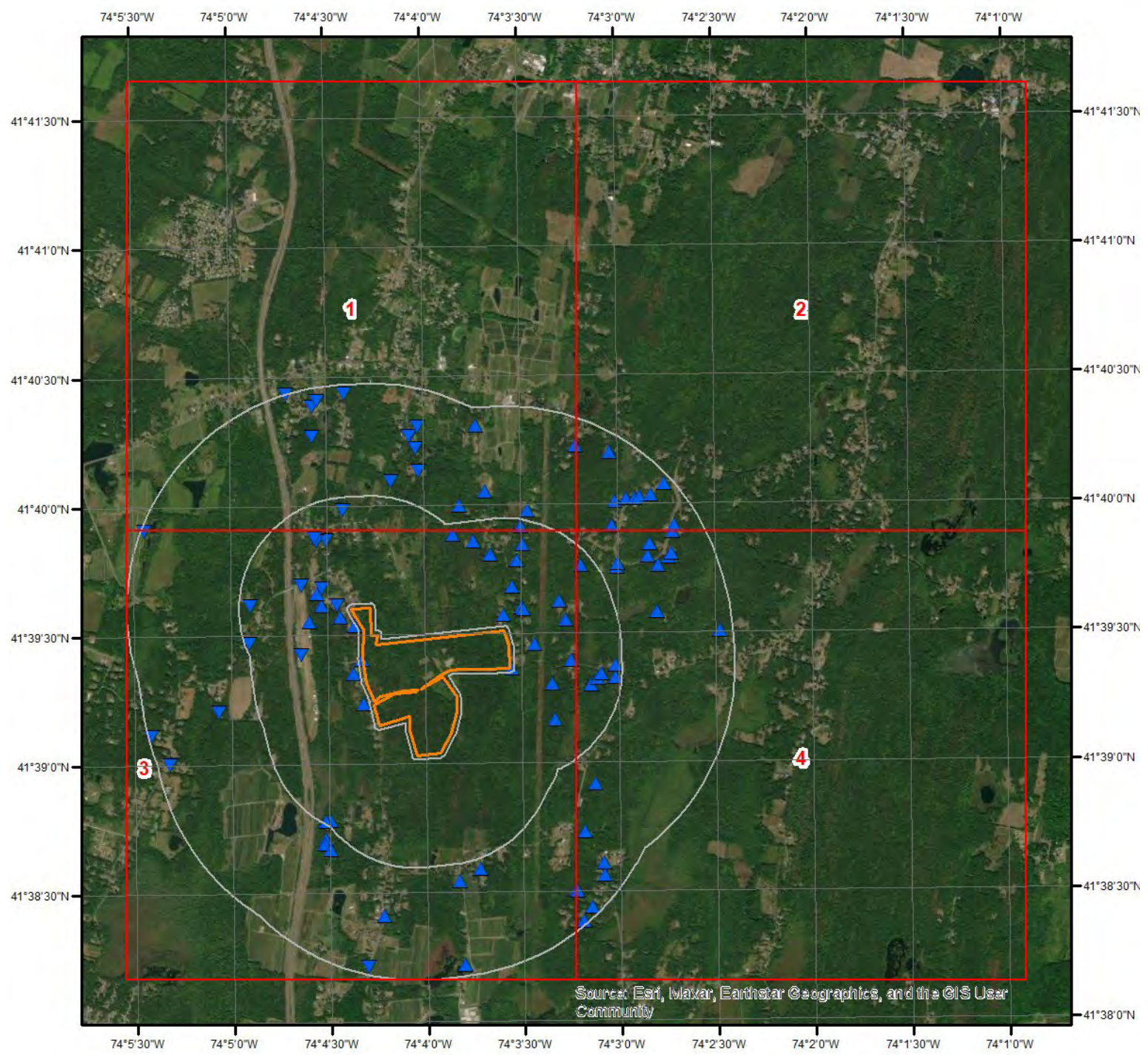
Minor map unit components are excluded from this report.

Map Unit: W - Water

Component: Water (100%)

Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Wells and Additional Sources



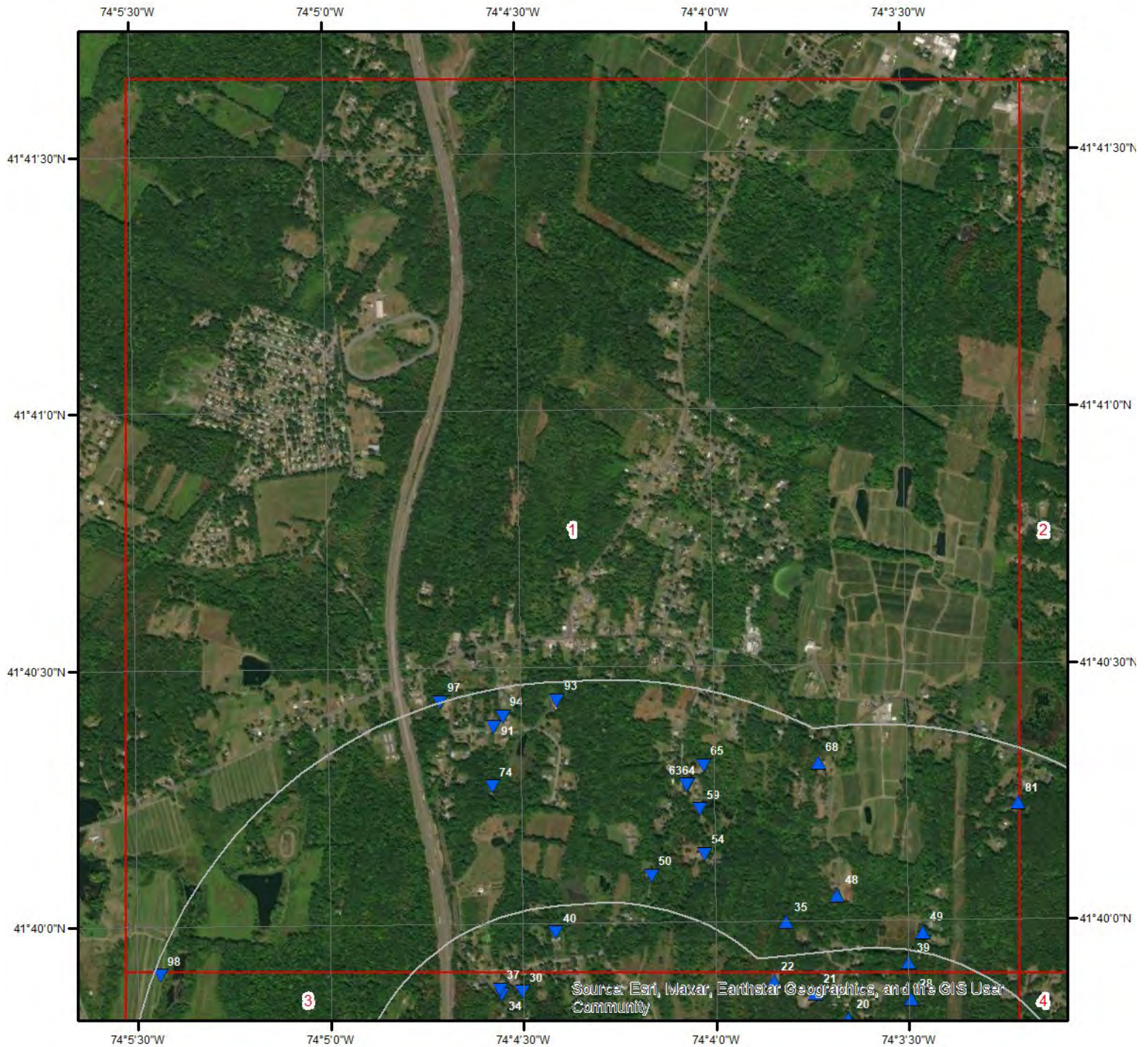
Wells & Additional Sources



- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources

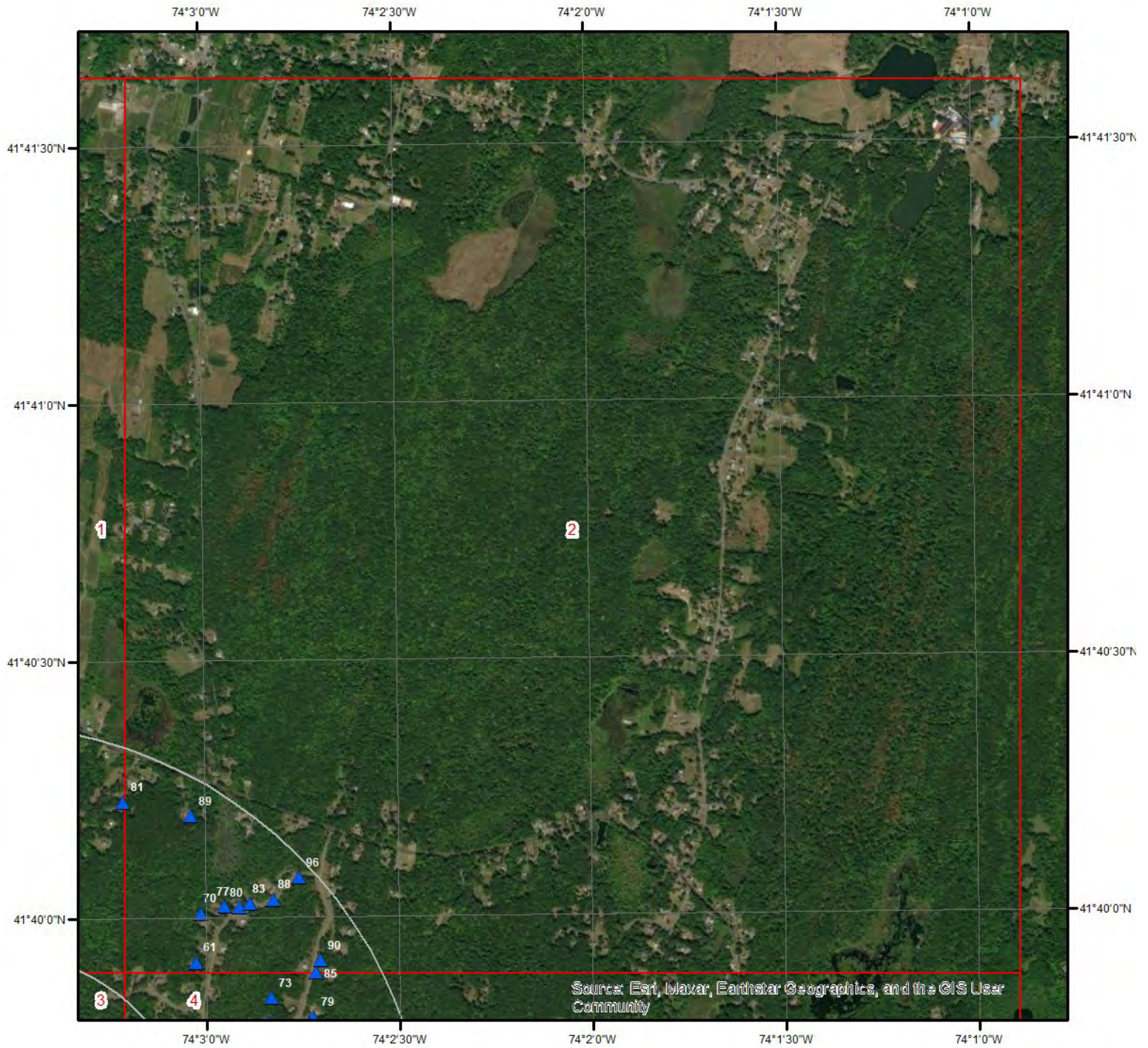


Wells & Additional Sources - Page 1

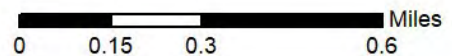
- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources



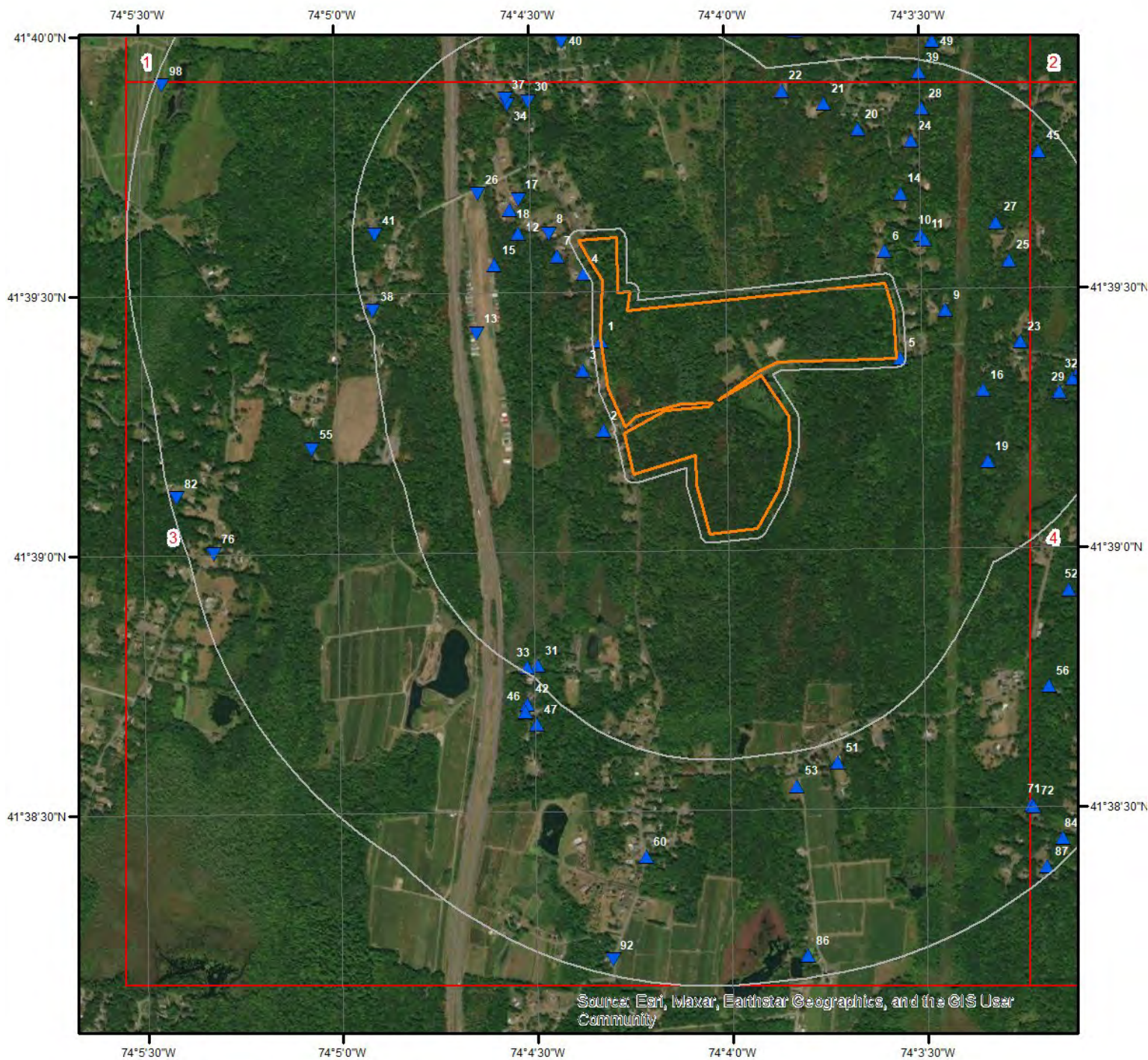
Wells & Additional Sources - Page 2



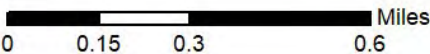
- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources



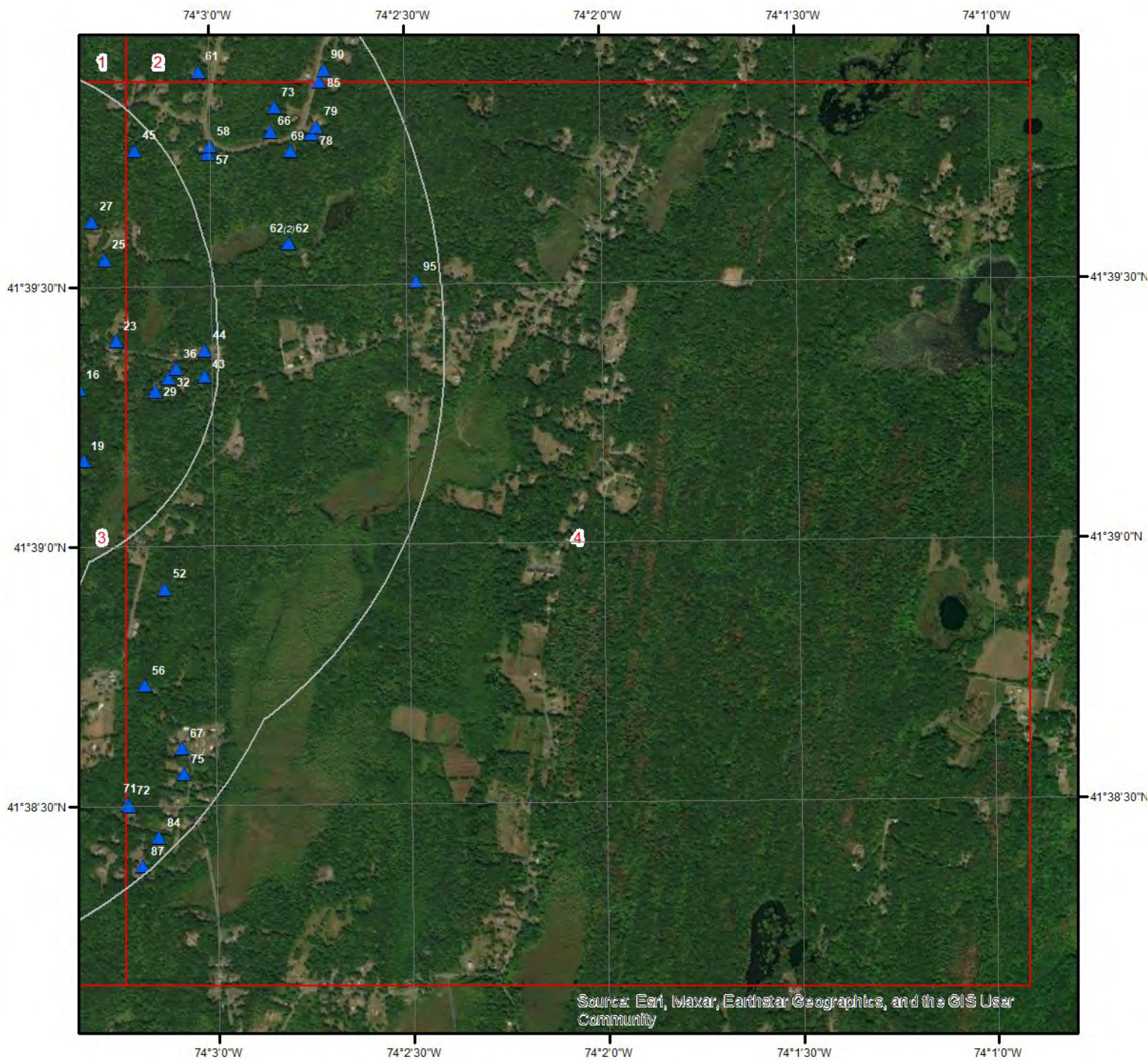
Wells & Additional Sources - Page 3



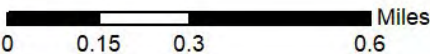
- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources



Wells & Additional Sources - Page 4



- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
62	NY5507077	3581.55	ENE

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
62	NY5507077	3581.55	ENE

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
51	USGS-413835074034501	2894.60	SSE
95	USGS-413930074023001	4998.03	E

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Underground Injection Control Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Wells Database

Map Key	DEC Well No	Distance (ft)	Direction
1	U9417	0.00	-
2	U3151	236.92	WSW
3	U3577	256.74	W
4	U4673	133.48	NW
5	U10194	53.82	E
6	U8930	371.80	NE
7	U4218	307.67	NW
8	U2085	348.70	NW
9	U2588	611.13	ENE
10	U8342	696.73	NE
11	U2740	687.39	NE
12	U3185	703.06	NW
13	U7668	1444.37	W
14	U010685	1057.73	NE
15	U3977	1020.72	WNW
16	U2554	1081.10	E

Wells and Additional Sources Summary

17	U1889	843.25	NW
18	U1883	875.21	NW
19	U9084	1609.74	ESE
20	U4027	1818.96	NNE
21	U3458	2158.66	NNE
22	U3607	2357.61	N
23	U3669	1457.16	E
24	U10430	1688.22	NE
25	U2804	1465.78	ENE
26	U5584	1289.10	NW
27	U3697	1483.62	ENE
28	U5240	2081.13	NE
29	U2099	1950.33	E
30	U2639	1715.46	NW
31	U7130	2504.46	SSW
32	U2074	2081.64	E
33	U2713	2575.94	SW
34	U2640	1784.66	NW
35	O2740	3037.03	N
36	U3394	2153.71	E
37	U9892	1849.06	NW
38	U7329	2539.84	W
39	U8183	2492.31	NNE
40	U3624	2320.20	NNW
41	U7803	2377.03	WNW
42	U010647	2906.48	SSW
43	U5104	2494.14	E
44	U5138	2490.47	E
45	U8904	2373.76	NE
46	U5682	2985.22	SSW
47	U5683	3002.61	SSW
48	U9381	3290.29	NNE
49	U4243	2881.45	NNE
50	U4680	2993.02	N
52	U2400	3372.13	ESE
53	U010583	3041.72	S
54	U4396	3400.30	N
55	U3723	3529.49	W
56	U3471	3870.85	SE
57	U8278	3055.71	ENE
58	U8901	3113.79	ENE
59	U5066	3884.36	N
60	U8492	3845.07	S
61	U8142	3541.05	NE
63	U5172	4132.98	N
64	U5192	4131.23	N
65	U4826	4395.49	N
66	U7730	3818.00	ENE
67	U2769	4627.56	SE
68	U4343	4871.91	N
69	U7737	3935.02	ENE
70	U8056	3999.65	NE
71	U7141	4548.56	SE
72	U7142	4578.95	SE
73	U5848	3993.54	ENE
74	U3710	4143.60	NNW
75	U2787	4817.11	SE
76	U4524	4987.91	WSW
77	U7405	4248.23	NE
78	U7999	4244.52	ENE
79	U7967	4325.90	ENE
80	U2856	4367.89	NE
81	U7824	4669.66	NNE
82	U4084	5198.73	WSW
83	U7052	4482.81	NE
84	U3442	5085.46	SE

Wells and Additional Sources Summary

85	U2862	4600.21	ENE
86	U7321	5023.63	S
87	U3459	5205.81	SSE
88	U5913	4716.49	NE
89	U3972	4871.40	NE
90	U7857	4718.11	ENE
91	U2630	4833.13	NNW
92	U4646	5106.11	S
93	U3515	5055.60	NNW
94	U2846	4934.78	NNW
96	U7787	5111.24	NE
97	U010493	5266.89	NNW
98	U2101	5189.54	WNW

Wells and Additional Sources Detail Report

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	ENE	0.68	3,581.55	707.96	PWSV

PWS ID: NY5507077
PWS Type Code: CWS
PWS Type Description: Community water system
Primary Source Code: GW
Primary Source Desc: Ground water
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Zip Code: 12528
Phone No: 347-300-6530
Phone Ext No:
Admin Name: FRANCZOZ, BENJAMIN
Alt Phone No:
Email Addr: yumy431@gmail.com
Fax No:
Cds ID:
Population Served Count: 78
Epa Region Desc: Region 2
Epa Region: 02
First Reported Date: 01/29/1981
Gw or Sw: Groundwater
Gw Sw Code: GW
Is Grant Eligible Ind: Yes
Outstanding Performer:
Is School or Daycare Ind: No
Is Source Water Protection: No
Is Wholesaler Ind: No
Lt2 Schedule Cat:
Lt2 Schedule Cat Code:
Last Reported Date: 06/13/2025
Org Name: FRANCZOZ, BENJAMIN
Outstanding Perform Begin Date:
Owner Type: Private
Pop Cat 11: <=100
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: <=500
Primacy Agency: New York
Season Begin Date:

Wells and Additional Sources Detail Report

Season End Date:
Service Connections Count: 62
Submission Status Code: Y
Submissionyearquarter: 2025Q2
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted
Reduced Monitoring Begin Date:
Reduced Monitoring End Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin Date:
City Served: PLATTEKILL (T)
County Served: Ulster
Source Water Protection Code: N

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	ENE	0.68	3,581.55	707.96	SDWIS

PWS ID: NY5507077
PWS Type Code: CWS
PSW Type: Community water system
Primary Source Code: GW
Primary Source: Ground water
Pws Activity Code: A
Activity: Active
PWS Deactivation Dt:
Phone No: 347-300-6530
Phone Ext No:
Admin Name: FRANCZOZ, BENJAMIN
Alt Phone No:
Email Addr: yumy431@gmail.com
Fax No:
Cds ID:
Population Served Count: 78
Epa Region Desc: Region 2
Epa Region: 02
First Reported Date: 01/29/1981
Gw or Sw: Groundwater
Is Grant Eligible Ind: Yes
Outstanding Performer:
Is School or Daycare Ind: No
Is Wholesaler Ind: No

Wells and Additional Sources Detail Report

Lt2 Schedule Cat:
Last Reported Date: 06/13/2025
Org Name: FRANCZOZ, BENJAMIN
Outstanding Perform
Begin Date:
Owner Type: Private
Pop Cat 11: <=100
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: <=500
Primacy Agency: New York
Primacy Agency Code: NY
Season Begin Date:
Season End Date:
Service Connections Count: 62
Submission Yr Qtr: 2025Q2
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted
Reduced Monitoring
Begin:
Reduced Monitoring End
Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin
Date:
City Served: PLATTEKILL (T)
County Served: Ulster

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	SSE	0.55	2,894.60	704.05	FED USGS

Site No: USGS-413835074034501
Site Type: Well
Formation Type: Paleozoic Erathem
Date Drilled: 19600101
Well Depth: 148
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New York Water Science Center
Station Name: U 814
Latitude: 41.64314909000000
Longitude: -74.0620865000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

95 E 0.95 4,998.03 671.92 FED USGS

Site No: USGS-413930074023001
 Site Type: Well
 Formation Type:
 Date Drilled:
 Well Depth: 95.0
 Well Depth Unit: ft
 Well Hole Depth:
 Well Hole Depth Unit:
 Reporting Agency: USGS New York Water Science Center
 Station Name: U 828
 Latitude: 41.65842680000000
 Longitude: -74.0412524000000

Water Wells Database

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	689.55	WATER WELLS

DEC Well No:	U9417	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	6/24/2019	Diameter (REG):	
Drilling Start Date:	4/8/2019	CasI (REG):	
Drill Completion Date:	4/8/2019	Screen Dia (REG):	
Well Depth:	400	Screen L (REG):	
Rock Depth:	12	Pump CAP (REG):	
GW Depth:	35	Reg No(REG):	
Cased Depth:	38	Driller Reg No:	NYRD10252
Casing 1 Diam Inch:	6	Latitude DMS:	
Casing 1 Len Ft:	40	Longitude DMS:	
Casing 2 Diam Inch:		DD Latitude:	
Method:		DD Longitude:	
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	3	Georeference:	
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	725 PLATTEKILL ARDONIA RD, PLATTEKILL		
Street Name:	Plattekill Ardonia Rd		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			

Wells and Additional Sources Detail Report

Well Town (REG):
Well State (REG):
Well Zip (REG):
Report URL:
More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WSW	0.04	236.92	669.38	WATER WELLS

DEC Well No:	U3151	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	8/4/2003	Diameter (REG):	
Drilling Start Date:	7/18/2003	Casl (REG):	
Drill Completion Date:	7/18/2003	Screen Dia (REG):	
Well Depth:	245	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	20	Reg No(REG):	
Cased Depth:	21	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 14.0
Casing 1 Len Ft:	21	Longitude DMS:	74 04 19.1
Casing 2 Diam Inch:		DD Latitude:	41.6538888888889
Method:	GPS	DD Longitude:	-74.0719722222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	20	Georeference:	POINT (-74.07197222 41.65388889)

Owner:

Mail Street:

Mail Town Zip:

Well Location: N/A

Street Name: N/A

Location:

Town: Plattekill

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	W	0.05	256.74	724.15	WATER WELLS

DEC Well No:	U3577	Well Type (REG):	
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Wells and Additional Sources Detail Report

Well Purpose:	Domestic	Depth (REG):	
Report Date:	7/19/2004	Diameter (REG):	
Drilling Start Date:	6/12/2004	Casl (REG):	
Drill Completion Date:	6/12/2004	Screen Dia (REG):	
Well Depth:	525	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	20	Reg No(REG):	
Cased Depth:	21	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 21.0
Casing 1 Len Ft:	21	Longitude DMS:	74 04 22.2
Casing 2 Diam Inch:		DD Latitude:	41.6558333333333
Method:	GPS	DD Longitude:	-74.0728333333333
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.07283333 41.65583333)

Owner:

Mail Street:

Mail Town Zip:

Well Location: N/A

Street Name: N/A

Location:

Town: Plattekill

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	NW	0.03	133.48	663.01	WATER WELLS

DEC Well No:	U4673	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	11/17/2005	Diameter (REG):	
Drilling Start Date:	11/7/2005	Casl (REG):	
Drill Completion Date:	11/7/2005	Screen Dia (REG):	
Well Depth:	300	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	30	Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 32.1
Casing 1 Len Ft:	40	Longitude DMS:	74 04 21.8
Casing 2 Diam Inch:		DD Latitude:	41.6589166666667

Wells and Additional Sources Detail Report

Method:	GPS	DD Longitude:	-74.072722222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	8	Georeference:	POINT (-74.07272222 41.65891667)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	E	0.01	53.82	712.57	WATER WELLS

DEC Well No:	U10194	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	5/19/2021	Diameter (REG):	
Drilling Start Date:	5/19/2021	Casl (REG):	
Drill Completion Date:	5/19/2021	Screen Dia (REG):	
Well Depth:	325	Screen L (REG):	
Rock Depth:	8	Pump CAP (REG):	
GW Depth:	49	Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10972
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 22.0
Casing 1 Len Ft:	40	Longitude DMS:	74 03 33.2
Casing 2 Diam Inch:		DD Latitude:	41.656111111111
Method:		DD Longitude:	-74.059222222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.05922222 41.65611111)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			

Wells and Additional Sources Detail Report

Town: Marlborough
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	NE	0.07	371.80	731.53	WATER WELLS

DEC Well No:	U8930	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	8/7/2017	Diameter (REG):	
Drilling Start Date:	7/3/2017	Casl (REG):	
Drill Completion Date:	7/8/2017	Screen Dia (REG):	
Well Depth:	505	Screen L (REG):	
Rock Depth:	3	Pump CAP (REG):	
GW Depth:	25	Reg No(REG):	
Cased Depth:	20	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 34.4
Casing 1 Len Ft:	21	Longitude DMS:	74 03 35.5
Casing 2 Diam Inch:		DD Latitude:	41.6595555555556
Method:	GPS	DD Longitude:	-74.0598611111111
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.05986111 41.65955556)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: N/A
 Street Name: N/A
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	NW	0.06	307.67	670.42	WATER WELLS

Wells and Additional Sources Detail Report

DEC Well No:	U4218	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	5/5/2005	Diameter (REG):	
Drilling Start Date:	5/5/2005	Casl (REG):	
Drill Completion Date:	5/5/2005	Screen Dia (REG):	
Well Depth:	450	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 34.2
Casing 1 Len Ft:	40	Longitude DMS:	74 04 26.0
Casing 2 Diam Inch:		DD Latitude:	41.6595
Method:	GPS	DD Longitude:	-74.0738888888889
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.07388889 41.6595)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NW	0.07	348.70	646.96	WATER WELLS

DEC Well No:	U2085	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	5/15/2003	Diameter (REG):	
Drilling Start Date:	5/15/2003	Casl (REG):	
Drill Completion Date:	5/15/2003	Screen Dia (REG):	
Well Depth:	200	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 36.7

Wells and Additional Sources Detail Report

Casing 1 Len Ft:	40	Longitude DMS:	74 04 27.2
Casing 2 Diam Inch:		DD Latitude:	41.6601944444444
Method:	GPS	DD Longitude:	-74.0742222222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	15	Georeference:	POINT (-74.07422222 41.66019444)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location: N/A			
Street Name: N/A			
Location:			
Town: Plattekill			
County: ULSTER			
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	ENE	0.12	611.13	739.75	WATER WELLS

DEC Well No:	U2588	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	10/28/2002	Diameter (REG):	
Drilling Start Date:	8/13/2002	Casl (REG):	
Drill Completion Date:	8/3/2002	Screen Dia (REG):	
Well Depth:	203	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	10	Reg No(REG):	
Cased Depth:	20	Driller Reg No:	NYRD10063
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 27.5
Casing 1 Len Ft:	20	Longitude DMS:	74 03 26.2
Casing 2 Diam Inch:		DD Latitude:	41.6576388888889
Method:	GPS	DD Longitude:	-74.0572777777778
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	12	Georeference:	POINT (-74.05727778 41.65763889)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location: LOT 8, CAMP SUNSET RD, PLATTEKILL			

Wells and Additional Sources Detail Report

Street Name: Camp Sunset Rd
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	NE	0.13	696.73	786.89	WATER WELLS

DEC Well No:	U8342	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	11/17/2014	Diameter (REG):	
Drilling Start Date:	11/17/2014	Casl (REG):	
Drill Completion Date:	11/17/2014	Screen Dia (REG):	
Well Depth:	320	Screen L (REG):	
Rock Depth:	7	Pump CAP (REG):	
GW Depth:	64	Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 36.2
Casing 1 Len Ft:	40	Longitude DMS:	74 03 30.0
Casing 2 Diam Inch:		DD Latitude:	41.6600555555556
Method:		DD Longitude:	-74.0583333333333
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	20	Georeference:	POINT (-74.05833333 41.66005556)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: STONE OAKS, LOT 31
 Street Name: N/A
 Location:
 Town: Lloyd
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NE	0.13	687.39	787.84	WATER WELLS

DEC Well No:	U2740	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	10/25/2002	Diameter (REG):	
Drilling Start Date:	10/24/2002	Casl (REG):	
Drill Completion Date:	10/24/2002	Screen Dia (REG):	
Well Depth:	250	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 35.7
Casing 1 Len Ft:	40	Longitude DMS:	74 03 29.4
Casing 2 Diam Inch:		DD Latitude:	41.6599166666667
Method:	GPS	DD Longitude:	-74.0581666666667
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	8	Georeference:	POINT (-74.05816667 41.65991667)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	NW	0.13	703.06	657.10	WATER WELLS

DEC Well No:	U3185	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	7/29/2003	Diameter (REG):	
Drilling Start Date:	7/29/2003	Casl (REG):	
Drill Completion Date:	7/29/2003	Screen Dia (REG):	
Well Depth:	175	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	

Wells and Additional Sources Detail Report

GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 36.8
Casing 1 Len Ft:	40	Longitude DMS:	74 04 31.9
Casing 2 Diam Inch:		DD Latitude:	41.660222222222
Method:	GPS	DD Longitude:	-74.075527777778
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	15	Georeference:	POINT (-74.07552778 41.66022222)

Owner:

Mail Street:

Mail Town Zip:

Well Location: N/A

Street Name: N/A

Location:

Town: Plattekill

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	W	0.27	1,444.37	648.71	WATER WELLS

DEC Well No:	U7668	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	8/1/2011	Diameter (REG):	
Drilling Start Date:	7/29/2011	Casl (REG):	
Drill Completion Date:	7/29/2011	Screen Dia (REG):	
Well Depth:	225	Screen L (REG):	
Rock Depth:	8	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 25.3
Casing 1 Len Ft:	40	Longitude DMS:	74 04 38.5
Casing 2 Diam Inch:		DD Latitude:	41.657027777778
Method:	GPS	DD Longitude:	-74.077361111111
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	20	Georeference:	POINT (-74.07736111 41.65702778)

Owner:

Wells and Additional Sources Detail Report

Mail Street:
 Mail Town Zip:
 Well Location: 156 FREETOWN RD, PLATTEKILL
 Street Name: Freetown Rd
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	NE	0.20	1,057.73	741.60	WATER WELLS

DEC Well No:	U010685	Well Type (REG):	
Well Purpose:		Depth (REG):	
Report Date:		Diameter (REG):	
Drilling Start Date:		Casl (REG):	
Drill Completion Date:		Screen Dia (REG):	
Well Depth:	265	Screen L (REG):	
Rock Depth:	3	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	38	Driller Reg No:	NYRD10972
Casing 1 Diam Inch:		Latitude DMS:	
Casing 1 Len Ft:		Longitude DMS:	
Casing 2 Diam Inch:		DD Latitude:	41.66138889
Method:		DD Longitude:	-74.05916667
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	20.00	Georeference:	POINT (-74.05916667 41.66138889)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: N/A
 Street Name: N/A
 Location:
 Town: Plattekill
 County: Ulster
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):

Wells and Additional Sources Detail Report

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WNW	0.19	1,020.72	660.61	WATER WELLS

DEC Well No:	U3977	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	11/16/2004	Diameter (REG):	
Drilling Start Date:	11/16/2004	Casl (REG):	
Drill Completion Date:	11/16/2004	Screen Dia (REG):	
Well Depth:	200	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 33.2
Casing 1 Len Ft:	40	Longitude DMS:	74 04 35.6
Casing 2 Diam Inch:		DD Latitude:	41.659222222222
Method:	GPS	DD Longitude:	-74.076555555556
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	8	Georeference:	POINT (-74.07655556 41.65922222)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	E	0.20	1,081.10	746.55	WATER WELLS

DEC Well No:	U2554	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	8/19/2002	Diameter (REG):	
Drilling Start Date:	8/6/2002	Casl (REG):	

Wells and Additional Sources Detail Report

Drill Completion Date:	8/6/2002	Screen Dia (REG):	
Well Depth:	165	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	20	Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 18.2
Casing 1 Len Ft:	40	Longitude DMS:	74 03 20.6
Casing 2 Diam Inch:		DD Latitude:	41.6550555555556
Method:	GPS	DD Longitude:	-74.0557222222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.05572222 41.65505556)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	NW	0.16	843.25	637.77	WATER WELLS

DEC Well No:	U1889	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	4/12/2004	Diameter (REG):	
Drilling Start Date:	4/12/2004	Casl (REG):	
Drill Completion Date:	4/12/2004	Screen Dia (REG):	
Well Depth:	500	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	30	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 40.7
Casing 1 Len Ft:	30	Longitude DMS:	74 04 31.9
Casing 2 Diam Inch:		DD Latitude:	41.6613055555556
Method:	GPS	DD Longitude:	-74.0755277777778
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	

Wells and Additional Sources Detail Report

Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	1	Georeference:	POINT (-74.07552778 41.66130556)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	WELL 2		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NW	0.17	875.21	657.05	WATER WELLS

DEC Well No:	U1883	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	4/12/2004	Diameter (REG):	
Drilling Start Date:	4/12/2004	Casl (REG):	
Drill Completion Date:	4/12/2004	Screen Dia (REG):	
Well Depth:	300	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	34	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 39.6
Casing 1 Len Ft:	34	Longitude DMS:	74 04 33.2
Casing 2 Diam Inch:		DD Latitude:	41.661
Method:	GPS	DD Longitude:	-74.0758888888889
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	7	Georeference:	POINT (-74.07588889 41.661)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	WELL 1		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			

Wells and Additional Sources Detail Report

Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	ESE	0.30	1,609.74	728.74	WATER WELLS

DEC Well No:	U9084	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	12/5/2017	Diameter (REG):	
Drilling Start Date:	12/5/2017	Casl (REG):	
Drill Completion Date:	12/5/2017	Screen Dia (REG):	
Well Depth:	165	Screen L (REG):	
Rock Depth:	31	Pump CAP (REG):	
GW Depth:	35	Reg No(REG):	
Cased Depth:	43	Driller Reg No:	NYRD10972
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 10.0
Casing 1 Len Ft:	44	Longitude DMS:	74 03 20.0
Casing 2 Diam Inch:		DD Latitude:	41.6527777777778
Method:	GPS	DD Longitude:	-74.0555555555556
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	12	Georeference:	POINT (-74.05555556 41.65277778)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	NNE	0.34	1,818.96	738.98	WATER WELLS

DEC Well No:	U4027	Well Type (REG):	
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Wells and Additional Sources Detail Report

Well Purpose:	Domestic	Depth (REG):	
Report Date:	1/7/2005	Diameter (REG):	
Drilling Start Date:	12/16/2004	Casl (REG):	
Drill Completion Date:	12/16/2004	Screen Dia (REG):	
Well Depth:	165	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	30	Reg No(REG):	
Cased Depth:	21	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 48.5
Casing 1 Len Ft:	21	Longitude DMS:	74 03 39.5
Casing 2 Diam Inch:		DD Latitude:	41.663472222222
Method:	GPS	DD Longitude:	-74.060972222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	15	Georeference:	POINT (-74.06097222 41.66347222)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	NNE	0.41	2,158.66	796.68	WATER WELLS

DEC Well No:	U3458	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	12/30/2003	Diameter (REG):	
Drilling Start Date:	12/30/2003	Casl (REG):	
Drill Completion Date:	12/30/2003	Screen Dia (REG):	
Well Depth:	200	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	30	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 51.5
Casing 1 Len Ft:	30	Longitude DMS:	74 03 44.6
Casing 2 Diam Inch:		DD Latitude:	41.664305555555

Wells and Additional Sources Detail Report

Method:	GPS	DD Longitude:	-74.062388888889
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	12	Georeference:	POINT (-74.06238889 41.66430556)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	N	0.45	2,357.61	840.72	WATER WELLS

DEC Well No:	U3607	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	5/5/2004	Diameter (REG):	
Drilling Start Date:	5/5/2004	Casl (REG):	
Drill Completion Date:	5/5/2004	Screen Dia (REG):	
Well Depth:	350	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 53.0
Casing 1 Len Ft:	40	Longitude DMS:	74 03 51.1
Casing 2 Diam Inch:		DD Latitude:	41.664722222222
Method:	GPS	DD Longitude:	-74.064194444444
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.06419444 41.66472222)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			

Wells and Additional Sources Detail Report

Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	E	0.28	1,457.16	759.16	WATER WELLS

DEC Well No:	U3669	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	6/4/2004	Diameter (REG):	
Drilling Start Date:	6/4/2004	Casl (REG):	
Drill Completion Date:	6/4/2004	Screen Dia (REG):	
Well Depth:	300	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 23.8
Casing 1 Len Ft:	40	Longitude DMS:	74 03 14.8
Casing 2 Diam Inch:		DD Latitude:	41.6566111111111
Method:	GPS	DD Longitude:	-74.0541111111111
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	7	Georeference:	POINT (-74.05411111 41.65661111)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: N/A
 Street Name: N/A
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NE	0.32	1,688.22	763.65	WATER WELLS

Wells and Additional Sources Detail Report

DEC Well No:	U10430	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	8/28/2021	Diameter (REG):	
Drilling Start Date:	8/27/2021	Casl (REG):	
Drill Completion Date:	8/28/2021	Screen Dia (REG):	
Well Depth:	325	Screen L (REG):	
Rock Depth:	4	Pump CAP (REG):	
GW Depth:	60	Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10490
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 47.1
Casing 1 Len Ft:	42	Longitude DMS:	74 03 31.3
Casing 2 Diam Inch:		DD Latitude:	41.6630833333333
Method:		DD Longitude:	-74.0586944444444
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.05869444 41.66308333)

Owner:

Mail Street:

Mail Town Zip:

Well Location: 159 RABBIT RUN RD, CLINTONDALE

Street Name: Rabbit Run Rd

Location:

Town: Plattekill

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	ENE	0.28	1,465.78	751.12	WATER WELLS

DEC Well No:	U2804	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:		Diameter (REG):	
Drilling Start Date:	11/2/2002	Casl (REG):	
Drill Completion Date:	11/2/2002	Screen Dia (REG):	
Well Depth:	518	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10365

Wells and Additional Sources Detail Report

Casing 1 Diam Inch:	6	Latitude DMS:	41 39 33.2
Casing 1 Len Ft:	40	Longitude DMS:	74 03 16.4
Casing 2 Diam Inch:		DD Latitude:	41.6592222222222
Method:	GPS	DD Longitude:	-74.0545555555556
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:		Georeference:	POINT (-74.05455556 41.65922222)

Owner:

Mail Street:

Mail Town Zip:

Well Location: N/A

Street Name: N/A

Location:

Town: Plattekill

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	NW	0.24	1,289.10	638.73	WATER WELLS

DEC Well No:	U5584	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	9/27/2007	Diameter (REG):	
Drilling Start Date:	7/25/2007	Casl (REG):	
Drill Completion Date:	7/30/2007	Screen Dia (REG):	
Well Depth:	160	Screen L (REG):	
Rock Depth:	6	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	18.5	Driller Reg No:	NYRD10252
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 41.4
Casing 1 Len Ft:	20	Longitude DMS:	74 04 38.1
Casing 2 Diam Inch:		DD Latitude:	41.6615
Method:		DD Longitude:	-74.07725
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	2	Georeference:	POINT (-74.07725 41.6615)
Owner:			
Mail Street:			
Mail Town Zip:			

Wells and Additional Sources Detail Report

Well Location: 156 FREETOWN RD, PLATTEKILL
 Street Name: Freetown Rd
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	ENE	0.28	1,483.62	759.48	WATER WELLS

DEC Well No:	U3697	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	6/17/2004	Diameter (REG):	
Drilling Start Date:	6/17/2004	Casl (REG):	
Drill Completion Date:	6/17/2004	Screen Dia (REG):	
Well Depth:	200	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 37.6
Casing 1 Len Ft:	40	Longitude DMS:	74 03 18.3
Casing 2 Diam Inch:		DD Latitude:	41.6604444444444
Method:	GPS	DD Longitude:	-74.0550833333333
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	8	Georeference:	POINT (-74.05508333 41.66044444)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: N/A
 Street Name: N/A
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	NE	0.39	2,081.13	770.43	WATER WELLS

DEC Well No:	U5240	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	9/29/2006	Diameter (REG):	
Drilling Start Date:	9/29/2006	Casl (REG):	
Drill Completion Date:	9/29/2006	Screen Dia (REG):	
Well Depth:	475	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	30	Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 50.8
Casing 1 Len Ft:	40	Longitude DMS:	74 03 29.6
Casing 2 Diam Inch:		DD Latitude:	41.66411111111111
Method:	GPS	DD Longitude:	-74.05822222222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	8	Georeference:	POINT (-74.05822222 41.66411111)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	E	0.37	1,950.33	733.37	WATER WELLS

DEC Well No:	U2099	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	9/10/2001	Diameter (REG):	
Drilling Start Date:	8/23/2001	Casl (REG):	
Drill Completion Date:	8/23/2001	Screen Dia (REG):	
Well Depth:	225	Screen L (REG):	

Wells and Additional Sources Detail Report

Rock Depth:	29	Pump CAP (REG):	
GW Depth:	20	Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 17.9
Casing 1 Len Ft:	41	Longitude DMS:	74 03 08.8
Casing 2 Diam Inch:		DD Latitude:	41.6549722222222
Method:	GPS	DD Longitude:	-74.0524444444444
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.05244444 41.65497222)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: CAMP SUNSET RD
 Street Name: Camp Sunset Rd
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NW	0.32	1,715.46	611.72	WATER WELLS

DEC Well No:	U2639	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:		Diameter (REG):	
Drilling Start Date:	8/2/2002	Casl (REG):	
Drill Completion Date:	8/2/2002	Screen Dia (REG):	
Well Depth:		Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10365
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 52.0
Casing 1 Len Ft:	40	Longitude DMS:	74 04 30.3
Casing 2 Diam Inch:		DD Latitude:	41.6644444444444
Method:	GPS	DD Longitude:	-74.0750833333333
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	8	Georeference:	POINT (-74.07508333 41.66444444)

Wells and Additional Sources Detail Report

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: N/A
 Street Name: N/A
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	SSW	0.47	2,504.46	659.92	WATER WELLS

DEC Well No:	U7130	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	12/30/2008	Diameter (REG):	
Drilling Start Date:	12/30/2008	Casl (REG):	
Drill Completion Date:	12/30/2008	Screen Dia (REG):	
Well Depth:	600	Screen L (REG):	
Rock Depth:	8	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 38 46.9
Casing 1 Len Ft:	40	Longitude DMS:	74 04 29.6
Casing 2 Diam Inch:		DD Latitude:	41.6463611111111
Method:	GPS	DD Longitude:	-74.0748888888889
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	12	Georeference:	POINT (-74.07488889 41.64636111)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: N/A
 Street Name: N/A
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):

Wells and Additional Sources Detail Report

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	E	0.39	2,081.64	735.92	WATER WELLS

DEC Well No:	U2074	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	1/30/2002	Diameter (REG):	
Drilling Start Date:	8/6/2001	Casl (REG):	
Drill Completion Date:	8/7/2001	Screen Dia (REG):	
Well Depth:	224	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	50	Reg No(REG):	
Cased Depth:	20	Driller Reg No:	NYRD10063
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 19.4
Casing 1 Len Ft:	20	Longitude DMS:	74 03 06.7
Casing 2 Diam Inch:		DD Latitude:	41.6553888888889
Method:	GPS	DD Longitude:	-74.0518611111111
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.05186111 41.65538889)

Owner:

Mail Street:

Mail Town Zip:

Well Location: CAMP SUNSET RD, PLATTEKILL

Street Name: Camp Sunset Rd

Location:

Town: Plattekill

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.49	2,575.94	659.31	WATER WELLS

DEC Well No:	U2713	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	10/15/2002	Diameter (REG):	

Wells and Additional Sources Detail Report

Drilling Start Date:	10/11/2002	Casl (REG):	
Drill Completion Date:	10/14/2002	Screen Dia (REG):	
Well Depth:	500	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	30	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 38 46.7
Casing 1 Len Ft:	30	Longitude DMS:	74 04 31.1
Casing 2 Diam Inch:		DD Latitude:	41.6463055555556
Method:	GPS	DD Longitude:	-74.0753055555555
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.07530556 41.64630556)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NW	0.34	1,784.66	619.08	WATER WELLS

DEC Well No:	U2640	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:		Diameter (REG):	
Drilling Start Date:	8/2/2002	Casl (REG):	
Drill Completion Date:	8/2/2002	Screen Dia (REG):	
Well Depth:	398	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10365
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 51.7
Casing 1 Len Ft:	40	Longitude DMS:	74 04 33.5
Casing 2 Diam Inch:		DD Latitude:	41.6643611111111
Method:	GPS	DD Longitude:	-74.0759722222222
Casing 2 Len Ft:		Latitude(REG):	

Wells and Additional Sources Detail Report

Screen Len Ft:	Longitude(REG):
Screened: NO	DEC Region: 3
Yield Test Avg Dschg: 5	Georeference: POINT (-74.07597222 41.66436111)
Owner:	
Mail Street:	
Mail Town Zip:	
Well Location: N/A	
Street Name: N/A	
Location:	
Town: Plattekill	
County: ULSTER	
Well Street (REG):	
Well Town (REG):	
Well State (REG):	
Well Zip (REG):	
Report URL:	
More Info:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	N	0.58	3,037.03	717.57	WATER WELLS

DEC Well No: O2740	Well Type (REG):
Well Purpose: Domestic	Depth (REG):
Report Date: 10/24/2002	Diameter (REG):
Drilling Start Date: 10/24/2002	Casl (REG):
Drill Completion Date: 10/24/2002	Screen Dia (REG):
Well Depth: 250	Screen L (REG):
Rock Depth:	Pump CAP (REG):
GW Depth:	Reg No(REG):
Cased Depth: 40	Driller Reg No: NYRD10177
Casing 1 Diam Inch: 6	Latitude DMS: 41 39 59.9
Casing 1 Len Ft: 40	Longitude DMS: 74 03 49.0
Casing 2 Diam Inch:	DD Latitude: 41.6666388888889
Method:	DD Longitude: -74.0636111111111
Casing 2 Len Ft:	Latitude(REG):
Screen Len Ft:	Longitude(REG):
Screened: NO	DEC Region: 3
Yield Test Avg Dschg: 8	Georeference: POINT (-74.06361111 41.66663889)
Owner:	
Mail Street:	
Mail Town Zip:	
Well Location: NANCY LN, LOT 29, CHESTER	
Street Name: Nancy Ln	
Location:	
Town: Chester	
County: ORANGE	

Wells and Additional Sources Detail Report

Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	E	0.41	2,153.71	729.74	WATER WELLS

DEC Well No:	U3394	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	12/10/2003	Diameter (REG):	
Drilling Start Date:	9/2/2003	Casl (REG):	
Drill Completion Date:	9/2/2003	Screen Dia (REG):	
Well Depth:	183	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	40	Reg No(REG):	
Cased Depth:	30	Driller Reg No:	NYRD10063
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 20.5
Casing 1 Len Ft:	30	Longitude DMS:	74 03 05.6
Casing 2 Diam Inch:		DD Latitude:	41.6556944444444
Method:	GPS	DD Longitude:	-74.0515555555556
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	17	Georeference:	POINT (-74.05155556 41.65569444)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: RABBIT RUN RD, PLATTEKILL
 Street Name: Rabbit Run Rd
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.35	1,849.06	617.78	WATER WELLS

Wells and Additional Sources Detail Report

DEC Well No:	U9892	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	8/28/2020	Diameter (REG):	
Drilling Start Date:	8/28/2020	Casl (REG):	
Drill Completion Date:	8/29/2020	Screen Dia (REG):	
Well Depth:	465	Screen L (REG):	
Rock Depth:	5	Pump CAP (REG):	
GW Depth:	20	Reg No(REG):	
Cased Depth:	38	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 52.3
Casing 1 Len Ft:	40	Longitude DMS:	74 04 33.8
Casing 2 Diam Inch:		DD Latitude:	41.6645277777778
Method:		DD Longitude:	-74.0760555555556
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.07605556 41.66452778)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	W	0.48	2,539.84	602.72	WATER WELLS

DEC Well No:	U7329	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	11/12/2009	Diameter (REG):	
Drilling Start Date:	11/12/2009	Casl (REG):	
Drill Completion Date:	11/12/2009	Screen Dia (REG):	
Well Depth:	200	Screen L (REG):	
Rock Depth:	12	Pump CAP (REG):	
GW Depth:	30	Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 28.0
Casing 1 Len Ft:	40	Longitude DMS:	74 04 54.4

Wells and Additional Sources Detail Report

Casing 2 Diam Inch:	DD Latitude: 41.6577777777778
Method: GPS	DD Longitude: -74.0817777777778
Casing 2 Len Ft:	Latitude(REG):
Screen Len Ft:	Longitude(REG):
Screened: NO	DEC Region: 3
Yield Test Avg Dschg: 12	Georeference: POINT (-74.08177778 41.65777778)
Owner:	
Mail Street:	
Mail Town Zip:	
Well Location: N/A	
Street Name: N/A	
Location:	
Town: Plattekill	
County: ULSTER	
Well Street (REG):	
Well Town (REG):	
Well State (REG):	
Well Zip (REG):	
Report URL:	
More Info:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	NNE	0.47	2,492.31	737.40	WATER WELLS

DEC Well No: U8183	Well Type (REG):
Well Purpose: Domestic	Depth (REG):
Report Date: 4/7/2014	Diameter (REG):
Drilling Start Date: 4/7/2014	Casl (REG):
Drill Completion Date: 4/7/2014	Screen Dia (REG):
Well Depth: 345	Screen L (REG):
Rock Depth: 15	Pump CAP (REG):
GW Depth: 25	Reg No(REG):
Cased Depth: 38.5	Driller Reg No: NYRD10118
Casing 1 Diam Inch: 6	Latitude DMS: 41 39 55.0
Casing 1 Len Ft: 40	Longitude DMS: 74 03 30.0
Casing 2 Diam Inch:	DD Latitude: 41.6652777777778
Method:	DD Longitude: -74.0583333333333
Casing 2 Len Ft:	Latitude(REG):
Screen Len Ft:	Longitude(REG):
Screened: NO	DEC Region: 3
Yield Test Avg Dschg: 10	Georeference: POINT (-74.05833333 41.66527778)
Owner:	
Mail Street:	
Mail Town Zip:	
Well Location: STONE OAKS, LOT 32	
Street Name: N/A	

Wells and Additional Sources Detail Report

Location:

Town: Lloyd

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	NNW	0.44	2,320.20	561.18	WATER WELLS

DEC Well No: U3624

Well Purpose: Domestic

Report Date: 6/7/2004

Drilling Start Date: 5/18/2004

Drill Completion Date: 5/19/2004

Well Depth: 225

Rock Depth:

GW Depth: 10

Cased Depth: 62

Casing 1 Diam Inch: 6

Casing 1 Len Ft: 53

Casing 2 Diam Inch: 5

Method: GPS

Casing 2 Len Ft: 62

Screen Len Ft:

Screened: NO

Yield Test Avg Dschg: 10

Well Type (REG):

Depth (REG):

Diameter (REG):

Casl (REG):

Screen Dia (REG):

Screen L (REG):

Pump CAP (REG):

Reg No(REG):

Driller Reg No: NYRD10121

Latitude DMS: 41 39 58.9

Longitude DMS: 74 04 25.0

DD Latitude: 41.6663611111111

DD Longitude: -74.0736111111111

Latitude(REG):

Longitude(REG):

DEC Region: 3

Georeference: POINT (-74.07361111 41.66636111)

Owner:

Mail Street:

Mail Town Zip:

Well Location: 35 BARKLEY RD

Street Name: Barkley Rd

Location:

Town: Plattekill

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

41	WNW	0.45	2,377.03	587.71	WATER WELLS
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DEC Well No:	U7803	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	5/3/2012	Diameter (REG):	
Drilling Start Date:	5/2/2012	Casl (REG):	
Drill Completion Date:	5/2/2012	Screen Dia (REG):	
Well Depth:	345	Screen L (REG):	
Rock Depth:	6	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	36	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 36.8
Casing 1 Len Ft:	38	Longitude DMS:	74 04 54.0
Casing 2 Diam Inch:		DD Latitude:	41.6602222222222
Method:	GPS	DD Longitude:	-74.0816666666667
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.08166667 41.66022222)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	SSW	0.55	2,906.48	665.53	WATER WELLS

DEC Well No:	U010647	Well Type (REG):	
Well Purpose:		Depth (REG):	
Report Date:		Diameter (REG):	
Drilling Start Date:		Casl (REG):	
Drill Completion Date:		Screen Dia (REG):	
Well Depth:	480	Screen L (REG):	
Rock Depth:	27	Pump CAP (REG):	
GW Depth:	45	Reg No(REG):	
Cased Depth:	39	Driller Reg No:	NYRD10751

Wells and Additional Sources Detail Report

Casing 1 Diam Inch:	Latitude DMS:
Casing 1 Len Ft:	Longitude DMS:
Casing 2 Diam Inch:	DD Latitude: 41.64513889
Method:	DD Longitude: -74.07533333
Casing 2 Len Ft:	Latitude(REG):
Screen Len Ft:	Longitude(REG):
Screened: NO	DEC Region: 3
Yield Test Avg Dschg: 6.00	Georeference: POINT (-74.07533333 41.64513889)
Owner:	
Mail Street:	
Mail Town Zip:	
Well Location: 3 Linsell Way, Plattekill	
Street Name: Linsell Way	
Location:	
Town: Plattekill	
County: Ulster	
Well Street (REG):	
Well Town (REG):	
Well State (REG):	
Well Zip (REG):	
Report URL:	
More Info:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	E	0.47	2,494.14	722.79	WATER WELLS

DEC Well No: U5104	Well Type (REG):
Well Purpose: Domestic	Depth (REG):
Report Date: 8/1/2006	Diameter (REG):
Drilling Start Date: 8/1/2006	Casl (REG):
Drill Completion Date: 8/1/2006	Screen Dia (REG):
Well Depth: 225	Screen L (REG):
Rock Depth: 15	Pump CAP (REG):
GW Depth: 30	Reg No(REG):
Cased Depth: 38.5	Driller Reg No: NYRD10118
Casing 1 Diam Inch: 6	Latitude DMS: 41 39 19.6
Casing 1 Len Ft: 40	Longitude DMS: 74 03 01.2
Casing 2 Diam Inch:	DD Latitude: 41.6554444444444
Method: GPS	DD Longitude: -74.0503333333333
Casing 2 Len Ft:	Latitude(REG):
Screen Len Ft:	Longitude(REG):
Screened: NO	DEC Region: 3
Yield Test Avg Dschg: 25	Georeference: POINT (-74.05033333 41.65544444)
Owner:	
Mail Street:	
Mail Town Zip:	

Wells and Additional Sources Detail Report

Well Location: CAMP SUNSET RD, PLATTEKILL
 Street Name: Camp Sunset Rd
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	E	0.47	2,490.47	715.70	WATER WELLS

DEC Well No:	U5138	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	8/14/2006	Diameter (REG):	
Drilling Start Date:	8/4/2006	Casl (REG):	
Drill Completion Date:	8/14/2006	Screen Dia (REG):	
Well Depth:	375	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	30	Reg No(REG):	
Cased Depth:	202	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 22.6
Casing 1 Len Ft:	202	Longitude DMS:	74 03 01.1
Casing 2 Diam Inch:		DD Latitude:	41.6562777777778
Method:	GPS	DD Longitude:	-74.0503055555556
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	15	Georeference:	POINT (-74.05030556 41.65627778)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: N/A
 Street Name: N/A
 Location:
 Town: Shawangunk
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	NE	0.45	2,373.76	760.93	WATER WELLS

DEC Well No:	U8904	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	5/25/2017	Diameter (REG):	
Drilling Start Date:	5/25/2017	Casl (REG):	
Drill Completion Date:	5/25/2017	Screen Dia (REG):	
Well Depth:	385	Screen L (REG):	
Rock Depth:	11	Pump CAP (REG):	
GW Depth:	366	Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 45.8
Casing 1 Len Ft:	40	Longitude DMS:	74 03 11.6
Casing 2 Diam Inch:		DD Latitude:	41.6627222222222
Method:	GPS	DD Longitude:	-74.0532222222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.05322222 41.66272222)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	GLEN ROCK CIRCLE, LOT 17		
Street Name:	Glen Rock Circle		
Location:			
Town:	Highland		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	SSW	0.57	2,985.22	666.38	WATER WELLS

DEC Well No:	U5682	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	9/25/2007	Diameter (REG):	
Drilling Start Date:	9/25/2007	Casl (REG):	
Drill Completion Date:	9/25/2007	Screen Dia (REG):	
Well Depth:	500	Screen L (REG):	

Wells and Additional Sources Detail Report

Rock Depth:	Pump CAP (REG):
GW Depth:	Reg No(REG):
Cased Depth: 40	Driller Reg No: NYRD10118
Casing 1 Diam Inch: 6	Latitude DMS: 41 38 41.6
Casing 1 Len Ft: 40	Longitude DMS: 74 04 31.5
Casing 2 Diam Inch:	DD Latitude: 41.6448888888889
Method: GPS	DD Longitude: -74.0754166666667
Casing 2 Len Ft:	Latitude(REG):
Screen Len Ft:	Longitude(REG):
Screened: NO	DEC Region: 3
Yield Test Avg Dschg: 8	Georeference: POINT (-74.07541667 41.64488889)

Owner:

Mail Street:

Mail Town Zip:

Well Location: N/A

Street Name: N/A

Location:

Town: Plattekill

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	SSW	0.57	3,002.61	661.71	WATER WELLS

DEC Well No: U5683	Well Type (REG):
Well Purpose: Domestic	Depth (REG):
Report Date: 9/25/2007	Diameter (REG):
Drilling Start Date: 9/25/2007	Casl (REG):
Drill Completion Date: 9/25/2007	Screen Dia (REG):
Well Depth: 250	Screen L (REG):
Rock Depth:	Pump CAP (REG):
GW Depth:	Reg No(REG):
Cased Depth: 40	Driller Reg No: NYRD10118
Casing 1 Diam Inch: 6	Latitude DMS: 41 38 40.1
Casing 1 Len Ft: 40	Longitude DMS: 74 04 29.8
Casing 2 Diam Inch:	DD Latitude: 41.6444722222222
Method: GPS	DD Longitude: -74.0749444444444
Casing 2 Len Ft:	Latitude(REG):
Screen Len Ft:	Longitude(REG):
Screened: NO	DEC Region: 3
Yield Test Avg Dschg: 10	Georeference: POINT (-74.07494444 41.64447222)

Wells and Additional Sources Detail Report

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: N/A
 Street Name: N/A
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.62	3,290.29	708.87	WATER WELLS

DEC Well No:	U9381	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	2/5/2019	Diameter (REG):	
Drilling Start Date:	2/5/2019	Casl (REG):	
Drill Completion Date:	2/5/2019	Screen Dia (REG):	
Well Depth:	185	Screen L (REG):	
Rock Depth:	18	Pump CAP (REG):	
GW Depth:	12	Reg No(REG):	
Cased Depth:	39	Driller Reg No:	NYRD10972
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 03.0
Casing 1 Len Ft:	40	Longitude DMS:	74 03 41.0
Casing 2 Diam Inch:		DD Latitude:	41.6675
Method:	GPS	DD Longitude:	-74.0613888888889
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	
Yield Test Avg Dschg:	12	Georeference:	

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: N/A
 Street Name:
 Location:
 Town: N/A
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):

Wells and Additional Sources Detail Report

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	NNE	0.55	2,881.45	732.35	WATER WELLS

DEC Well No:	U4243	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	5/16/2005	Diameter (REG):	
Drilling Start Date:	5/16/2005	Casl (REG):	
Drill Completion Date:	5/16/2005	Screen Dia (REG):	
Well Depth:	300	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	30	Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 58.6
Casing 1 Len Ft:	40	Longitude DMS:	74 03 27.8
Casing 2 Diam Inch:		DD Latitude:	41.666277777778
Method:	GPS	DD Longitude:	-74.057722222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	15	Georeference:	POINT (-74.05772222 41.66627778)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	N	0.57	2,993.02	570.92	WATER WELLS

DEC Well No:	U4680	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	2/2/2006	Diameter (REG):	

Wells and Additional Sources Detail Report

Drilling Start Date:	11/7/2005	Casl (REG):	
Drill Completion Date:	11/7/2005	Screen Dia (REG):	
Well Depth:	165	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	20	Reg No(REG):	
Cased Depth:	29	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 05.4
Casing 1 Len Ft:	30	Longitude DMS:	74 04 10.0
Casing 2 Diam Inch:		DD Latitude:	41.6681666666667
Method:	GPS	DD Longitude:	-74.0694444444444
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	15	Georeference:	POINT (-74.06944444 41.66816667)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	ESE	0.64	3,372.13	684.66	WATER WELLS

DEC Well No:	U2400	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	5/13/2002	Diameter (REG):	
Drilling Start Date:	4/23/2002	Casl (REG):	
Drill Completion Date:	4/23/2002	Screen Dia (REG):	
Well Depth:	225	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	30	Reg No(REG):	
Cased Depth:	51	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 38 55.1
Casing 1 Len Ft:	51	Longitude DMS:	74 03 07.7
Casing 2 Diam Inch:		DD Latitude:	41.6486388888889
Method:		DD Longitude:	-74.0521388888889
Casing 2 Len Ft:		Latitude(REG):	

Wells and Additional Sources Detail Report

Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.05213889 41.64863889)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	S	0.58	3,041.72	686.61	WATER WELLS

DEC Well No:	U010583	Well Type (REG):	
Well Purpose:		Depth (REG):	
Report Date:		Diameter (REG):	
Drilling Start Date:		Casl (REG):	
Drill Completion Date:		Screen Dia (REG):	
Well Depth:	220	Screen L (REG):	
Rock Depth:	10	Pump CAP (REG):	
GW Depth:	35	Reg No(REG):	
Cased Depth:	39	Driller Reg No:	NYRD10252
Casing 1 Diam Inch:		Latitude DMS:	
Casing 1 Len Ft:		Longitude DMS:	
Casing 2 Diam Inch:		DD Latitude:	41.64241667
Method:		DD Longitude:	-74.06386111
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	12.00	Georeference:	POINT (-74.06386111 41.64241667)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	1000 South St, Plattekill		
Street Name:	South St		
Location:			
Town:	Plattekill		
County:	Ulster		

Wells and Additional Sources Detail Report

Well Street (REG):
Well Town (REG):
Well State (REG):
Well Zip (REG):
Report URL:
More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	N	0.64	3,400.30	627.83	WATER WELLS

DEC Well No:	U4396	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	7/21/2005	Diameter (REG):	
Drilling Start Date:	7/21/2005	Casl (REG):	
Drill Completion Date:	7/21/2005	Screen Dia (REG):	
Well Depth:	225	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 07.9
Casing 1 Len Ft:	42	Longitude DMS:	74 04 01.7
Casing 2 Diam Inch:		DD Latitude:	41.6688611111111
Method:	GPS	DD Longitude:	-74.0671388888889
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	25	Georeference:	POINT (-74.06713889 41.66886111)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	W	0.67	3,529.49	572.68	WATER WELLS

Wells and Additional Sources Detail Report

DEC Well No:	U3723	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	6/4/2004	Diameter (REG):	
Drilling Start Date:	6/4/2004	Casl (REG):	
Drill Completion Date:	6/4/2004	Screen Dia (REG):	
Well Depth:	340	Screen L (REG):	
Rock Depth:	5	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	38.2000007629395	Driller Reg No:	NYRD10365
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 12.1
Casing 1 Len Ft:	40	Longitude DMS:	74 05 04.0
Casing 2 Diam Inch:		DD Latitude:	41.6533611111111
Method:	GPS	DD Longitude:	-74.0844444444444
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.08444444 41.65336111)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location: N/A			
Street Name: N/A			
Location:			
Town: Plattekill			
County: ULSTER			
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	SE	0.73	3,870.85	677.86	WATER WELLS

DEC Well No:	U3471	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	7/26/2004	Diameter (REG):	
Drilling Start Date:	6/15/2004	Casl (REG):	
Drill Completion Date:	6/15/2004	Screen Dia (REG):	
Well Depth:	487	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	60	Reg No(REG):	
Cased Depth:	20	Driller Reg No:	NYRD10076
Casing 1 Diam Inch:	7	Latitude DMS:	41 38 44.0
Casing 1 Len Ft:	20	Longitude DMS:	74 03 11.0

Wells and Additional Sources Detail Report

Casing 2 Diam Inch:		DD Latitude:	41.6455555555556
Method:		DD Longitude:	-74.0530555555556
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.05305556 41.64555556)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	COTTER ST		
Street Name:	Cotter St		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	ENE	0.58	3,055.71	735.69	WATER WELLS

DEC Well No:	U8278	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	8/30/2014	Diameter (REG):	
Drilling Start Date:	8/30/2014	Casl (REG):	
Drill Completion Date:	8/30/2014	Screen Dia (REG):	
Well Depth:	345	Screen L (REG):	
Rock Depth:	18	Pump CAP (REG):	
GW Depth:	27	Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 45.3
Casing 1 Len Ft:	40	Longitude DMS:	74 03 00.3
Casing 2 Diam Inch:		DD Latitude:	41.6625833333333
Method:	GPS	DD Longitude:	-74.0500833333333
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	12	Georeference:	POINT (-74.05008333 41.66258333)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	STONE OAKS, LOT 10		
Street Name:	N/A		

Wells and Additional Sources Detail Report

Location:

Town: Lloyd
County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	ENE	0.59	3,113.79	738.05	WATER WELLS

DEC Well No:	U8901	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	5/24/2017	Diameter (REG):	
Drilling Start Date:	5/24/2017	Casl (REG):	
Drill Completion Date:	5/24/2017	Screen Dia (REG):	
Well Depth:	325	Screen L (REG):	
Rock Depth:	12	Pump CAP (REG):	
GW Depth:	291	Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 46.2
Casing 1 Len Ft:	40	Longitude DMS:	74 03 00.1
Casing 2 Diam Inch:		DD Latitude:	41.6628333333333
Method:	GPS	DD Longitude:	-74.0500277777778
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	40	Georeference:	POINT (-74.05002778 41.66283333)

Owner:

Mail Street:

Mail Town Zip:

Well Location: GLEN ROCK CIRCLE, LOT 16

Street Name: Glen Rock Circle

Location:

Town: Highland

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

59	N	0.74	3,884.36	590.75	WATER WELLS
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DEC Well No:	U5066	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	7/12/2006	Diameter (REG):	
Drilling Start Date:	7/11/2006	Casl (REG):	
Drill Completion Date:	7/12/2006	Screen Dia (REG):	
Well Depth:	450	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 13.1
Casing 1 Len Ft:	40	Longitude DMS:	74 04 02.4
Casing 2 Diam Inch:		DD Latitude:	41.6703055555556
Method:	GPS	DD Longitude:	-74.0673333333333
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.06733333 41.67030556)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location: N/A			
Street Name: N/A			
Location:			
Town: Plattekill			
County: ULSTER			
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	S	0.73	3,845.07	653.34	WATER WELLS

DEC Well No:	U8492	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	10/29/2015	Diameter (REG):	
Drilling Start Date:	10/1/2015	Casl (REG):	
Drill Completion Date:	10/2/2015	Screen Dia (REG):	
Well Depth:	205	Screen L (REG):	
Rock Depth:	3	Pump CAP (REG):	
GW Depth:	12	Reg No(REG):	
Cased Depth:	60	Driller Reg No:	NYRD01695

Wells and Additional Sources Detail Report

Casing 1 Diam Inch:	6	Latitude DMS:	
Casing 1 Len Ft:	61	Longitude DMS:	
Casing 2 Diam Inch:		DD Latitude:	
Method:		DD Longitude:	
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	438 RT 13 - PLATTKILL ARDONIA RD, WALLKILL		
Street Name:	Plattekill Ardonia Rd		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	NE	0.67	3,541.05	769.19	WATER WELLS

DEC Well No:	U8142	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	11/15/2013	Diameter (REG):	
Drilling Start Date:	11/15/2013	Casl (REG):	
Drill Completion Date:	11/15/2013	Screen Dia (REG):	
Well Depth:	285	Screen L (REG):	
Rock Depth:	9	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	29.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 54.8
Casing 1 Len Ft:	31	Longitude DMS:	74 03 01.7
Casing 2 Diam Inch:		DD Latitude:	41.665222222222
Method:	GPS	DD Longitude:	-74.050472222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	8	Georeference:	POINT (-74.05047222 41.66522222)
Owner:			
Mail Street:			
Mail Town Zip:			

Wells and Additional Sources Detail Report

Well Location: STONE OAKS, LOT 19
 Street Name: N/A
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	N	0.78	4,132.98	582.25	WATER WELLS

DEC Well No:	U5172	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	8/29/2006	Diameter (REG):	
Drilling Start Date:	8/21/2006	Casl (REG):	
Drill Completion Date:	8/21/2006	Screen Dia (REG):	
Well Depth:	243	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	40	Reg No(REG):	
Cased Depth:	20	Driller Reg No:	NYRD10063
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 16.0
Casing 1 Len Ft:	20	Longitude DMS:	74 04 04.2
Casing 2 Diam Inch:		DD Latitude:	41.67111111111111
Method:	GPS	DD Longitude:	-74.06783333333333
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	25	Georeference:	POINT (-74.06783333 41.67111111)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: 2 BARCLAY RD, PLATTEKILL
 Street Name: Barclay Rd
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	N	0.78	4,131.23	582.25	WATER WELLS

DEC Well No:	U5192	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	10/20/2006	Diameter (REG):	
Drilling Start Date:	8/24/2006	Casl (REG):	
Drill Completion Date:	8/28/2006	Screen Dia (REG):	
Well Depth:	403	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	10	Reg No(REG):	
Cased Depth:	80	Driller Reg No:	NYRD10063
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 16.0
Casing 1 Len Ft:	80	Longitude DMS:	74 04 04.3
Casing 2 Diam Inch:		DD Latitude:	41.6711111111111
Method:	GPS	DD Longitude:	-74.0678611111111
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	6	Georeference:	POINT (-74.06786111 41.67111111)

Owner:

Mail Street:

Mail Town Zip:

Well Location: 9 KLEIN HILL RD, NEW PALTZ

Street Name: Klein Hill Rd

Location:

Town: New Paltz

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	N	0.83	4,395.49	578.82	WATER WELLS

DEC Well No:	U4826	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	2/17/2006	Diameter (REG):	
Drilling Start Date:	2/8/2006	Casl (REG):	
Drill Completion Date:	2/8/2006	Screen Dia (REG):	
Well Depth:	183	Screen L (REG):	

Wells and Additional Sources Detail Report

Rock Depth:		Pump CAP (REG):	
GW Depth:	5	Reg No(REG):	
Cased Depth:	19	Driller Reg No:	NYRD10063
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 18.2
Casing 1 Len Ft:	20	Longitude DMS:	74 04 01.7
Casing 2 Diam Inch:		DD Latitude:	41.671722222222
Method:	GPS	DD Longitude:	-74.067138888889
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	25	Georeference:	POINT (-74.06713889 41.67172222)

Owner:

Mail Street:

Mail Town Zip:

Well Location: BARCLAY RD, PLATTEKILL

Street Name: Barclay Rd

Location:

Town: Plattekill

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	ENE	0.72	3,818.00	719.58	WATER WELLS

DEC Well No:	U7730	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	12/7/2011	Diameter (REG):	
Drilling Start Date:	12/7/2011	Casl (REG):	
Drill Completion Date:	12/7/2011	Screen Dia (REG):	
Well Depth:	285	Screen L (REG):	
Rock Depth:	3	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 47.8
Casing 1 Len Ft:	40	Longitude DMS:	74 02 50.7
Casing 2 Diam Inch:		DD Latitude:	41.663277777778
Method:	GPS	DD Longitude:	-74.047416666667
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	40	Georeference:	POINT (-74.04741667 41.66327778)

Wells and Additional Sources Detail Report

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: 46 GLEN ROCK CIRCLE, STONE OAKS, , LOT 30
 Street Name: Glen Rock Cir
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SE	0.88	4,627.56	681.51	WATER WELLS

DEC Well No:	U2769	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	1/9/2003	Diameter (REG):	
Drilling Start Date:	10/1/2002	Casl (REG):	
Drill Completion Date:	10/3/2002	Screen Dia (REG):	
Well Depth:	405	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	30	Reg No(REG):	
Cased Depth:	25	Driller Reg No:	NYRD10063
Casing 1 Diam Inch:	6	Latitude DMS:	41 38 36.7
Casing 1 Len Ft:	25	Longitude DMS:	74 03 05.3
Casing 2 Diam Inch:		DD Latitude:	41.6435277777778
Method:	GPS	DD Longitude:	-74.0514722222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	1	Georeference:	POINT (-74.05147222 41.64352778)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: 30 COTTER RD, HIGHLAND
 Street Name: Cotter Rd
 Location:
 Town: Lloyd
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):

Wells and Additional Sources Detail Report

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	N	0.92	4,871.91	694.47	WATER WELLS

DEC Well No:	U4343	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	6/30/2005	Diameter (REG):	
Drilling Start Date:		Casl (REG):	
Drill Completion Date:		Screen Dia (REG):	
Well Depth:	320	Screen L (REG):	
Rock Depth:	10	Pump CAP (REG):	
GW Depth:	40	Reg No(REG):	
Cased Depth:	18.5	Driller Reg No:	NYRD10365
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 18.5
Casing 1 Len Ft:	20	Longitude DMS:	74 03 43.8
Casing 2 Diam Inch:		DD Latitude:	41.6718055555556
Method:	GPS	DD Longitude:	-74.0621666666667
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	50	Georeference:	POINT (-74.06216667 41.67180556)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	ENE	0.75	3,935.02	746.11	WATER WELLS

DEC Well No:	U7737	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	12/8/2011	Diameter (REG):	

Wells and Additional Sources Detail Report

Drilling Start Date:	12/8/2011	Casl (REG):	
Drill Completion Date:	12/8/2011	Screen Dia (REG):	
Well Depth:	285	Screen L (REG):	
Rock Depth:	2	Pump CAP (REG):	
GW Depth:	121	Reg No(REG):	
Cased Depth:	43.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 45.5
Casing 1 Len Ft:	45	Longitude DMS:	74 02 47.6
Casing 2 Diam Inch:		DD Latitude:	41.6626388888889
Method:	GPS	DD Longitude:	-74.0465555555556
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	12	Georeference:	POINT (-74.04655556 41.66263889)

Owner:

Mail Street:

Mail Town Zip:

Well Location: 37 GLEN ROCK CIRCLE, STONE OAKS ESTATES,

Street Name: Glen Rock Cir

Location:

Town: Plattekill

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	NE	0.76	3,999.65	738.52	WATER WELLS

DEC Well No:	U8056	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	7/24/2013	Diameter (REG):	
Drilling Start Date:	7/24/2013	Casl (REG):	
Drill Completion Date:	7/24/2013	Screen Dia (REG):	
Well Depth:	265	Screen L (REG):	
Rock Depth:	18	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 00.5
Casing 1 Len Ft:	40	Longitude DMS:	74 03 00.9
Casing 2 Diam Inch:		DD Latitude:	41.6668055555556
Method:	GPS	DD Longitude:	-74.05025
Casing 2 Len Ft:		Latitude(REG):	

Wells and Additional Sources Detail Report

Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	58	Georeference:	POINT (-74.05025 41.66680556)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	STONE OAKS, LOT 21		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	SE	0.86	4,548.56	666.91	WATER WELLS

DEC Well No:	U7141	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	1/29/2009	Diameter (REG):	
Drilling Start Date:	1/26/2009	Casl (REG):	
Drill Completion Date:	1/26/2009	Screen Dia (REG):	
Well Depth:	550	Screen L (REG):	
Rock Depth:	16	Pump CAP (REG):	
GW Depth:	85	Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 38 30.3
Casing 1 Len Ft:	40	Longitude DMS:	74 03 13.8
Casing 2 Diam Inch:		DD Latitude:	41.64175
Method:	GPS	DD Longitude:	-74.0538333333333
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.05383333 41.64175)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	LOT 4		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		

Wells and Additional Sources Detail Report

Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SE	0.87	4,578.95	668.30	WATER WELLS

DEC Well No:	U7142	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	1/29/2009	Diameter (REG):	
Drilling Start Date:	1/27/2009	Casl (REG):	
Drill Completion Date:	1/27/2009	Screen Dia (REG):	
Well Depth:	750	Screen L (REG):	
Rock Depth:	10	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 38 30.1
Casing 1 Len Ft:	40	Longitude DMS:	74 03 13.5
Casing 2 Diam Inch:		DD Latitude:	41.6416944444444
Method:	GPS	DD Longitude:	-74.05375
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	4	Georeference:	POINT (-74.05375 41.64169444)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	LOT 2		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	ENE	0.76	3,993.54	714.03	WATER WELLS

DEC Well No:	U5848	Well Type (REG):	
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Wells and Additional Sources Detail Report

Well Purpose:	Domestic	Depth (REG):	
Report Date:	4/2/2008	Diameter (REG):	
Drilling Start Date:	4/2/2008	Casl (REG):	
Drill Completion Date:	4/2/2008	Screen Dia (REG):	
Well Depth:	300	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	28.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 50.6
Casing 1 Len Ft:	30	Longitude DMS:	74 02 50.1
Casing 2 Diam Inch:		DD Latitude:	41.6640555555556
Method:	GPS	DD Longitude:	-74.04725
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.04725 41.66405556)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	LOT 29, MILTON TURNPIKE		
Street Name:	Milton Tpk		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	NNW	0.78	4,143.60	558.74	WATER WELLS

DEC Well No:	U3710	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	7/19/2004	Diameter (REG):	
Drilling Start Date:	6/29/2004	Casl (REG):	
Drill Completion Date:	6/29/2004	Screen Dia (REG):	
Well Depth:	165	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	20	Reg No(REG):	
Cased Depth:	32	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 16.0
Casing 1 Len Ft:	32	Longitude DMS:	74 04 34.6
Casing 2 Diam Inch:		DD Latitude:	41.6711111111111

Wells and Additional Sources Detail Report

Method:	GPS	DD Longitude:	-74.0762777777778
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	15	Georeference:	POINT (-74.07627778 41.67111111)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	SE	0.91	4,817.11	683.80	WATER WELLS

DEC Well No:	U2787	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	2/13/2003	Diameter (REG):	
Drilling Start Date:	11/19/2002	Casl (REG):	
Drill Completion Date:	11/19/2002	Screen Dia (REG):	
Well Depth:	280	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	28	Reg No(REG):	
Cased Depth:	23	Driller Reg No:	NYRD10063
Casing 1 Diam Inch:	6	Latitude DMS:	41 38 33.7
Casing 1 Len Ft:	23	Longitude DMS:	74 03 05.1
Casing 2 Diam Inch:		DD Latitude:	41.6426944444444
Method:	GPS	DD Longitude:	-74.0514166666667
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	2.5	Georeference:	POINT (-74.05141667 41.64269444)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	COTTER RD, PLATTEKILL		
Street Name:	Cotter Rd		
Location:			

Wells and Additional Sources Detail Report

Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	WSW	0.94	4,987.91	608.65	WATER WELLS

DEC Well No:	U4524	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	1/3/2006	Diameter (REG):	
Drilling Start Date:	9/22/2005	Casl (REG):	
Drill Completion Date:	9/22/2005	Screen Dia (REG):	
Well Depth:	405	Screen L (REG):	
Rock Depth:	18	Pump CAP (REG):	
GW Depth:	20	Reg No(REG):	
Cased Depth:	39	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 00.1
Casing 1 Len Ft:	40	Longitude DMS:	74 05 19.3
Casing 2 Diam Inch:		DD Latitude:	41.6500277777778
Method:	GPS	DD Longitude:	-74.0886944444444
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	30	Georeference:	POINT (-74.08869444 41.65002778)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: 306 FREETOWN HWY, PLATTEKILL
 Street Name: Freetown Hwy
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NE	0.80	4,248.23	736.97	WATER WELLS

Wells and Additional Sources Detail Report

DEC Well No:	U7405	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	4/30/2010	Diameter (REG):	
Drilling Start Date:	4/29/2010	Casl (REG):	
Drill Completion Date:	4/29/2010	Screen Dia (REG):	
Well Depth:	250	Screen L (REG):	
Rock Depth:	9	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 01.3
Casing 1 Len Ft:	40	Longitude DMS:	74 02 57.2
Casing 2 Diam Inch:		DD Latitude:	41.6670277777778
Method:	GPS	DD Longitude:	-74.049222222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.04922222 41.66702778)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	MILTON TPK, LOT 22		
Street Name:	Milton Tpk		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	ENE	0.80	4,244.52	739.41	WATER WELLS

DEC Well No:	U7999	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	3/27/2013	Diameter (REG):	
Drilling Start Date:	3/27/2013	Casl (REG):	
Drill Completion Date:	3/27/2013	Screen Dia (REG):	
Well Depth:	305	Screen L (REG):	
Rock Depth:	8	Pump CAP (REG):	
GW Depth:	29	Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118

Wells and Additional Sources Detail Report

Casing 1 Diam Inch:	6	Latitude DMS:	41 39 47.5
Casing 1 Len Ft:	40	Longitude DMS:	74 02 44.3
Casing 2 Diam Inch:		DD Latitude:	41.66319444444444
Method:	GPS	DD Longitude:	-74.0456388888889
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.04563889 41.66319444)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: STONE OAKS, LOT 34
 Street Name: N/A
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	ENE	0.82	4,325.90	737.97	WATER WELLS

DEC Well No:	U7967	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	2/25/2013	Diameter (REG):	
Drilling Start Date:	2/25/2013	Casl (REG):	
Drill Completion Date:	2/25/2013	Screen Dia (REG):	
Well Depth:	345	Screen L (REG):	
Rock Depth:	11	Pump CAP (REG):	
GW Depth:	21	Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 48.3
Casing 1 Len Ft:	40	Longitude DMS:	74 02 43.6
Casing 2 Diam Inch:		DD Latitude:	41.66341666666667
Method:	GPS	DD Longitude:	-74.04544444444444
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	50	Georeference:	POINT (-74.04544444 41.66341667)

Owner:
 Mail Street:
 Mail Town Zip:

Wells and Additional Sources Detail Report

Well Location: STONE OAKS, LOT 8
 Street Name: N/A
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	NE	0.83	4,367.89	738.17	WATER WELLS

DEC Well No:	U2856	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	2/11/2003	Diameter (REG):	
Drilling Start Date:	2/11/2003	Casl (REG):	
Drill Completion Date:	2/11/2003	Screen Dia (REG):	
Well Depth:	300	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 01.2
Casing 1 Len Ft:	40	Longitude DMS:	74 02 54.8
Casing 2 Diam Inch:		DD Latitude:	41.667
Method:	GPS	DD Longitude:	-74.0485555555556
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	12	Georeference:	POINT (-74.04855556 41.667)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	LOT 23		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	NNE	0.88	4,669.66	736.33	WATER WELLS

DEC Well No:	U7824	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	6/14/2012	Diameter (REG):	
Drilling Start Date:	6/14/2012	Casl (REG):	
Drill Completion Date:	6/14/2012	Screen Dia (REG):	
Well Depth:	225	Screen L (REG):	
Rock Depth:	2	Pump CAP (REG):	
GW Depth:	45	Reg No(REG):	
Cased Depth:	18.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 13.6
Casing 1 Len Ft:	20	Longitude DMS:	74 03 12.8
Casing 2 Diam Inch:		DD Latitude:	41.6704444444444
Method:	GPS	DD Longitude:	-74.0535555555555
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	1	Georeference:	POINT (-74.05355556 41.67044444)

Owner:

Mail Street:

Mail Town Zip:

Well Location: N/A

Street Name: N/A

Location:

Town: Plattekill

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	WSW	0.98	5,198.73	631.71	WATER WELLS

DEC Well No:	U4084	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	2/7/2006	Diameter (REG):	
Drilling Start Date:	2/7/2006	Casl (REG):	
Drill Completion Date:	2/7/2006	Screen Dia (REG):	
Well Depth:	200	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	

Wells and Additional Sources Detail Report

GW Depth:		Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 06.6
Casing 1 Len Ft:	40	Longitude DMS:	74 05 24.9
Casing 2 Diam Inch:		DD Latitude:	41.6518333333333
Method:	GPS	DD Longitude:	-74.09025
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.09025 41.65183333)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	FREETOWN HWY, PLATTEKILL		
Street Name:	Freetown Hwy		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NE	0.85	4,482.81	738.36	WATER WELLS

DEC Well No:	U7052	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	9/22/2008	Diameter (REG):	
Drilling Start Date:	9/20/2008	Casl (REG):	
Drill Completion Date:	9/20/2008	Screen Dia (REG):	
Well Depth:	225	Screen L (REG):	
Rock Depth:	15	Pump CAP (REG):	
GW Depth:	43	Reg No(REG):	
Cased Depth:	43.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 01.6
Casing 1 Len Ft:	45	Longitude DMS:	74 02 53.2
Casing 2 Diam Inch:		DD Latitude:	41.6671111111111
Method:	GPS	DD Longitude:	-74.0481111111111
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	50	Georeference:	POINT (-74.04811111 41.66711111)
Owner:			

Wells and Additional Sources Detail Report

Mail Street:
 Mail Town Zip:
 Well Location: STONE OAKS, CLINTONDALE, LOT 24
 Street Name: N/A
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	SE	0.96	5,085.46	674.21	WATER WELLS

DEC Well No:	U3442	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	1/14/2004	Diameter (REG):	
Drilling Start Date:	12/18/2003	Casl (REG):	
Drill Completion Date:	12/18/2003	Screen Dia (REG):	
Well Depth:	280	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	40	Driller Reg No:	NYRD10252
Casing 1 Diam Inch:	6	Latitude DMS:	41 38 26.4
Casing 1 Len Ft:	40	Longitude DMS:	74 03 09.0
Casing 2 Diam Inch:		DD Latitude:	41.64066666666667
Method:	GPS	DD Longitude:	-74.0525
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.0525 41.64066667)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	COTTER RD		
Street Name:	Cotter Rd		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			

Wells and Additional Sources Detail Report

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	ENE	0.87	4,600.21	742.80	WATER WELLS

DEC Well No:	U2862	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	2/7/2003	Diameter (REG):	
Drilling Start Date:	2/7/2003	Casl (REG):	
Drill Completion Date:	2/7/2003	Screen Dia (REG):	
Well Depth:	300	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	42	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 53.5
Casing 1 Len Ft:	42	Longitude DMS:	74 02 43.1
Casing 2 Diam Inch:		DD Latitude:	41.6648611111111
Method:	GPS	DD Longitude:	-74.0453055555556
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	35	Georeference:	POINT (-74.04530556 41.66486111)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	LOT 7		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	S	0.95	5,023.63	652.52	WATER WELLS

DEC Well No:	U7321	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	11/5/2009	Diameter (REG):	
Drilling Start Date:	11/4/2009	Casl (REG):	

Wells and Additional Sources Detail Report

Drill Completion Date:	11/4/2009	Screen Dia (REG):	
Well Depth:	250	Screen L (REG):	
Rock Depth:	55	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	58.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 38 13.1
Casing 1 Len Ft:	60	Longitude DMS:	74 03 48.4
Casing 2 Diam Inch:		DD Latitude:	41.6369722222222
Method:	GPS	DD Longitude:	-74.0634444444444
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.06344444 41.63697222)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Shawangunk		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	SSE	0.99	5,205.81	663.63	WATER WELLS

DEC Well No:	U3459	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	12/30/2003	Diameter (REG):	
Drilling Start Date:	12/30/2003	Casl (REG):	
Drill Completion Date:	12/30/2003	Screen Dia (REG):	
Well Depth:	150	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	30	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 38 23.1
Casing 1 Len Ft:	30	Longitude DMS:	74 03 11.5
Casing 2 Diam Inch:		DD Latitude:	41.63975
Method:	GPS	DD Longitude:	-74.0531944444444
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	

Wells and Additional Sources Detail Report

Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.05319444 41.63975)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	NE	0.89	4,716.49	739.80	WATER WELLS

DEC Well No:	U5913	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	5/29/2008	Diameter (REG):	
Drilling Start Date:	5/29/2008	Casl (REG):	
Drill Completion Date:	5/29/2008	Screen Dia (REG):	
Well Depth:	250	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	25	Reg No(REG):	
Cased Depth:	28.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 02.1
Casing 1 Len Ft:	30	Longitude DMS:	74 02 49.6
Casing 2 Diam Inch:		DD Latitude:	41.66725
Method:	GPS	DD Longitude:	-74.04711111111111
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	50	Georeference:	POINT (-74.04711111 41.66725)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	LOT 25		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			

Wells and Additional Sources Detail Report

Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NE	0.92	4,871.40	734.04	WATER WELLS

DEC Well No:	U3972	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	1/7/2005	Diameter (REG):	
Drilling Start Date:	11/15/2004	Casl (REG):	
Drill Completion Date:	11/15/2004	Screen Dia (REG):	
Well Depth:	445	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	20	Reg No(REG):	
Cased Depth:	21	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 11.9
Casing 1 Len Ft:	21	Longitude DMS:	74 03 02.3
Casing 2 Diam Inch:		DD Latitude:	41.669972222222
Method:	GPS	DD Longitude:	-74.050638888889
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	5	Georeference:	POINT (-74.05063889 41.66997222)

Owner:

Mail Street:

Mail Town Zip:

Well Location: N/A

Street Name: N/A

Location:

Town: Plattekill

County: ULSTER

Well Street (REG):

Well Town (REG):

Well State (REG):

Well Zip (REG):

Report URL:

More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	ENE	0.89	4,718.11	740.81	WATER WELLS

DEC Well No:	U7857	Well Type (REG):	
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Wells and Additional Sources Detail Report

Well Purpose:	Domestic	Depth (REG):	
Report Date:	7/25/2012	Diameter (REG):	
Drilling Start Date:	7/25/2012	Casl (REG):	
Drill Completion Date:	7/25/2012	Screen Dia (REG):	
Well Depth:	285	Screen L (REG):	
Rock Depth:	12	Pump CAP (REG):	
GW Depth:	28	Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 54.9
Casing 1 Len Ft:	40	Longitude DMS:	74 02 42.4
Casing 2 Diam Inch:		DD Latitude:	41.66525
Method:	GPS	DD Longitude:	-74.04511111111111
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	20	Georeference:	POINT (-74.04511111 41.66525)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	STONE OAKS, LOT 28		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	NNW	0.92	4,833.13	582.11	WATER WELLS

DEC Well No:	U2630	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	10/15/2002	Diameter (REG):	
Drilling Start Date:	9/6/2002	Casl (REG):	
Drill Completion Date:	9/6/2002	Screen Dia (REG):	
Well Depth:	325	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	50	Reg No(REG):	
Cased Depth:	105	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 23.0
Casing 1 Len Ft:	105	Longitude DMS:	74 04 34.3
Casing 2 Diam Inch:		DD Latitude:	41.67305555555556

Wells and Additional Sources Detail Report

Method:	GPS	DD Longitude:	-74.0761944444444
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.07619444 41.67305556)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	S	0.97	5,106.11	622.36	WATER WELLS

DEC Well No:	U4646	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	10/25/2005	Diameter (REG):	
Drilling Start Date:	10/25/2005	Casl (REG):	
Drill Completion Date:	10/25/2005	Screen Dia (REG):	
Well Depth:	250	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	38.5	Driller Reg No:	NYRD10118
Casing 1 Diam Inch:	6	Latitude DMS:	41 38 12.8
Casing 1 Len Ft:	40	Longitude DMS:	74 04 18.5
Casing 2 Diam Inch:		DD Latitude:	41.6368888888889
Method:	GPS	DD Longitude:	-74.0718055555556
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	15	Georeference:	POINT (-74.07180556 41.63688889)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	N/A		
Street Name:	N/A		
Location:			

Wells and Additional Sources Detail Report

Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	NNW	0.96	5,055.60	555.99	WATER WELLS

DEC Well No:	U3515	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	3/10/2004	Diameter (REG):	
Drilling Start Date:	2/25/2004	Casl (REG):	
Drill Completion Date:	2/25/2004	Screen Dia (REG):	
Well Depth:	165	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	20	Reg No(REG):	
Cased Depth:	28	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 26.0
Casing 1 Len Ft:	28	Longitude DMS:	74 04 24.4
Casing 2 Diam Inch:		DD Latitude:	41.6738888888889
Method:	GPS	DD Longitude:	-74.0734444444444
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	30	Georeference:	POINT (-74.07344444 41.67388889)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: N/A
 Street Name: N/A
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	NNW	0.93	4,934.78	576.48	WATER WELLS

Wells and Additional Sources Detail Report

DEC Well No:	U2846	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	3/3/2003	Diameter (REG):	
Drilling Start Date:	2/4/2003	Casl (REG):	
Drill Completion Date:	2/4/2003	Screen Dia (REG):	
Well Depth:	265	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:	50	Reg No(REG):	
Cased Depth:	131	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 40 24.2
Casing 1 Len Ft:	131	Longitude DMS:	74 04 32.9
Casing 2 Diam Inch:		DD Latitude:	41.6733888888889
Method:	GPS	DD Longitude:	-74.0758055555555
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	6	Georeference:	POINT (-74.07580556 41.67338889)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	COUNTRY KNOLLS		
Street Name:	N/A		
Location:			
Town:	Plattekill		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	NE	0.97	5,111.24	739.37	WATER WELLS

DEC Well No:	U7787	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	4/18/2012	Diameter (REG):	
Drilling Start Date:	4/18/2012	Casl (REG):	
Drill Completion Date:	4/18/2012	Screen Dia (REG):	
Well Depth:	285	Screen L (REG):	
Rock Depth:	21	Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	43.5	Driller Reg No:	NYRD10118

Wells and Additional Sources Detail Report

Casing 1 Diam Inch:	6	Latitude DMS:	41 40 04.6
Casing 1 Len Ft:	45	Longitude DMS:	74 02 45.6
Casing 2 Diam Inch:		DD Latitude:	41.66794444444444
Method:	GPS	DD Longitude:	-74.046
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	10	Georeference:	POINT (-74.046 41.66794444)
Owner:			
Mail Street:			
Mail Town Zip:			
Well Location:	STONE OAKS, LOT 26		
Street Name:	N/A		
Location:			
Town:	Lloyd		
County:	ULSTER		
Well Street (REG):			
Well Town (REG):			
Well State (REG):			
Well Zip (REG):			
Report URL:			
More Info:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	NNW	1.00	5,266.89	525.50	WATER WELLS

DEC Well No:	U010493	Well Type (REG):	
Well Purpose:		Depth (REG):	
Report Date:		Diameter (REG):	
Drilling Start Date:		Casl (REG):	
Drill Completion Date:		Screen Dia (REG):	
Well Depth:	273	Screen L (REG):	
Rock Depth:	19	Pump CAP (REG):	
GW Depth:	25	Reg No(REG):	
Cased Depth:	55	Driller Reg No:	NYRD10178
Casing 1 Diam Inch:		Latitude DMS:	
Casing 1 Len Ft:		Longitude DMS:	
Casing 2 Diam Inch:		DD Latitude:	41.67386111
Method:		DD Longitude:	-74.0785
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	8.00	Georeference:	POINT (-74.0785 41.67386111)
Owner:			
Mail Street:			
Mail Town Zip:			

Wells and Additional Sources Detail Report

Well Location: 1025 Plattekill Ardonia Rd, Plattekill
 Street Name: Platterkill Ardonia Rd
 Location:
 Town: Plattekill
 County: Ulster
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	WNW	0.98	5,189.54	537.48	WATER WELLS

DEC Well No:	U2101	Well Type (REG):	
Well Purpose:	Domestic	Depth (REG):	
Report Date:	9/10/2001	Diameter (REG):	
Drilling Start Date:	8/21/2001	Casl (REG):	
Drill Completion Date:	8/21/2001	Screen Dia (REG):	
Well Depth:	165	Screen L (REG):	
Rock Depth:		Pump CAP (REG):	
GW Depth:		Reg No(REG):	
Cased Depth:	21	Driller Reg No:	NYRD10121
Casing 1 Diam Inch:	6	Latitude DMS:	41 39 54.3
Casing 1 Len Ft:	21	Longitude DMS:	74 04 86.6
Casing 2 Diam Inch:		DD Latitude:	41.6650833333333
Method:		DD Longitude:	-74.0907222222222
Casing 2 Len Ft:		Latitude(REG):	
Screen Len Ft:		Longitude(REG):	
Screened:	NO	DEC Region:	3
Yield Test Avg Dschg:	20	Georeference:	POINT (-74.09072222 41.66508333)

Owner:
 Mail Street:
 Mail Town Zip:
 Well Location: N/A
 Street Name: N/A
 Location:
 Town: Plattekill
 County: ULSTER
 Well Street (REG):
 Well Town (REG):
 Well State (REG):
 Well Zip (REG):
 Report URL:
 More Info:

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *ULSTER* County: **1**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L

Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L

Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *ULSTER* County

No Measures/Homes:	596
Geometric Mean:	7.9
Arithmetic Mean:	4
Median:	2.3
Standard Deviation:	2.2
Maximum:	114.3
% >4 pCi/L:	28
% >20 pCi/L:	2
Notes on Data Table:	Table 1. Screening indoor radon data compiled by the New York State Department of Health. Data represent 1-7 day charcoal canister measurements from the lowest level of each home tested.

Federal Sources

FEMA National Flood Hazard Layer

FEMA FLOOD

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data

INDOOR RADON

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data

PWSV

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level

RADON ZONE

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS)

SDWIS

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database

SSURGO

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data

US WETLAND

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo

US TOPO

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology

US GEOLOGY

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System

FED USGS

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

Appendix

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells

OGW

The New York State Department of Environmental Conservation (DEC) Division of Mineral Resources maintains a data management system on wells regulated under the Oil, Gas and Solution Mining Law (OGSML). To assist the Division in the regulation of wells subject to the OGSML, a database of the wells was created in the early 1980's and significantly upgraded in 1998 by the adoption of the Risk Based Data Management System. This system provides information on well ownership, well owners and operators, registered drillers, pluggers and companies that provide financial security instruments. This listing includes all wells in the DEC's oil and gas well database.

Regulatory Freshwater Wetlands

WETLAND

The Regulatory Freshwater Wetlands data are a set of ARC/INFO coverages composed of polygonal and linear features. Coverages are based on official New York State Freshwater Wetlands Maps as described in Article 24-0301 of the Environmental Conservation Law. Coverages are not, however, a legal substitute for the official maps. Coverages are available on a county basis for all areas of New York State outside the Adirondack Park. This dataset is provided by New York State Department of Environmental Conservation.

Underground Injection Control Wells

UIC

List of Brine Disposal Wells in the New York State Department of Environmental Conservation (NYSDEC) online Wells Data Search. Brine disposal wells are considered Underground Injection Control (UIC) Class II wells. Brine disposal wells deeper than 500 feet require a permit from the NYSDEC Division of Mineral Resources for any operation to drill, deepen, plug back, convert, or plug and abandon a well. Regardless of well depth, the NYSDEC Division of Water must be contacted for a determination of whether a State Pollution Discharge Elimination System (SPDES) permit is necessary to operate any brine disposal well.

Water Wells Database

WATER WELLS

The New York State Department of Environmental Conservation (NYS DEC) Bureau of Water Resource Management maintains data on water wells within the state. This data is compiled from NYS DEC public record requests and related NYS well datasets. All counties are included in this list.

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Qualifications



NICKLAS CLEMENTE

Environmental Analyst/Geologist

Nicklas is an Environmental Analyst and Geologist working on LaBella's environmental team, and has various experience with preparing Phase I Environmental Site Assessments (ESAs), Phase II Site Investigations, draw reports, and groundwater monitoring projects. Nicklas has prepared and written reports for various projects and properties with different environmental conditions and requirements.

EDUCATION

SUNY New Paltz: Geology, BS

ORGANIZATIONS

National Geologic Honors Society Member

Fellow of the Geological Society of America

Geological Professional with the American Institute of Professional Geologists

TRAINING

OSHA 40-Hour

Phase II Site Investigations

Nicklas has experience conducting various phase II activities including air monitoring, soil sample collection and groundwater sampling, as well as overseeing GPR investigations.

Hydrogeology

Nicklas has experience conducting fieldwork including well inspections, soil sampling, and ground water sampling conducted through collection and analysis of piezometer data for New York State's watershed system, as well as studying groundwater flow with regional groundwater systems.

NYC DEP: ESICOM JV, Bypass Tunnel Completion Support—NYC

Under this contract, Nicklas serves as a field operations support member under the project geologist managing the domestic well monitoring program, as well as conducting routine inspections and monitoring of over 60 total leak expressions and other areas of interest, including maintaining instrumentation to measure water levels and discharge volumes. All

work is conducted in accordance with NYCDEP Health and Safety protocols. This project/contract is ongoing.

Phase I ESAs

Nicklas has conducted numerous environmental site assessments. Site assessments include evaluation of environmental liability associated with properties such as animal sanctuaries, solar fields, gas stations/car washes, factories/industrial warehouses, universities/college campuses, auto repair shops, landfills and waste facilities, as well as construction sites and large wooded properties. Nicklas provides efficient analysis and completed environmental assessments for the following groups and more:

- NYCDEP
- Catskill Center for Conservation
- NY Presbyterian Hospital
- Dominican University
- M&T Bank
- Hudson Valley Credit Union
- CSD Housing
- Visions Federal Credit Union

- Citizens Bank
- Wallkill Valley Federal Savings
- Hudson Highlands Land Trust
- Orange County Land Trust
- Watershed Agricultural Council
- Open Space Institute
- Carson Power LLC.
- Finlo Solar
- Royal Carting Service Company & Welsh Sanitation

**Dominican University: Phase I
ESA—Orangeburg, NY**

As part of a refinance for the university, Nicklas conducted a full phase I investigation on 12 university buildings including classroom buildings, laboratories, a cafeteria, a gymnasium, and residential centers. Based on the results of that in-depth assessment, no environmental concerns were identified to be RECs, and no additional investigation was warranted.

Draw Reports

Nicklas has conducted various draw reports for the Community Preservation Corporation, as well as other various banks in the Hudson Valley and beyond.



EDUCATION

Longwood University: Biology,
BS



KATHARINE WHITE

Phase I Technical Reviewer

Katie is a Phase I Technical Reviewer working with the Due Diligence Program of LaBella's Environmental Division. Katie is responsible for reviewing Phase I Environmental Site Assessments (ESAs), Transaction Screens, and other environmental due diligence reports.

Phase I ESA, Former Oil Field– Los Angeles, CA*

Katie served as Project Manager and Report Writer. She identified RECs including USTs and former oil production activities.

Phase I ESA, Former Metal Plating Facility– Los Angeles, CA*

Katie performed this assessment at a former metal plating facility. For this project, she identified RECs which included the former use of heavy metals (hexavalent chromium) and chlorinated solvents for thirty plus years.

Phase I ESA, Chemical Detergent Manufacturer– Los Angeles, CA*

Ms. White performed this assessment at a facility that manufactured and distributed detergents, dyes and fabric softeners. RECS included the discharge of heavy metals and volatile organic compounds (VOCs) into wastewater, and the operation of a 2,000-gallon PCE UST.

Phase I ESA, Former Brandywine Nike Launch and Control site– Upper Marlboro, MD*

Katie performed this assessment at a former Nike anti-aircraft missile defense battery. No analytical testing had been completed on-site. Contaminants of concern included petroleum compounds, carbon tetrachloride, PCBs and heavy metals. Katie was able to assist the client in assessing the environmental risk associated with the site and recommended a subsurface investigation be completed.