# APPENDIX C

# HISTORICAL DOCUMENTATION & USER QUESTIONNAIRE

# TOPOGRAPHIC MAPS

| | |
|---|---|
| **Project Property:** | Attica Tim Hortons |
| | Attica Tim Hortons<br>Attica NY 14011 |
| **Project No:** | JA257020 |
| **Requested By:** | Terracon |
| **Order No:** | 25063000735 |
| **Date Completed:** | July 01, 2025 |

**Environmental Risk Information Services**
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1.866.517.5204 | info@erisinfo.com | erisinfo.com

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

| Year | Map Series |
|---|---|
| 1905 | 15 |
| 1949 | 15 |
| 1951 | 7.5 |
| 1978 | 7.5 |
| 2013 | 7.5 |
| 2016 | 7.5 |
| 2019 | 7.5 |

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

*Pre-1947*

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

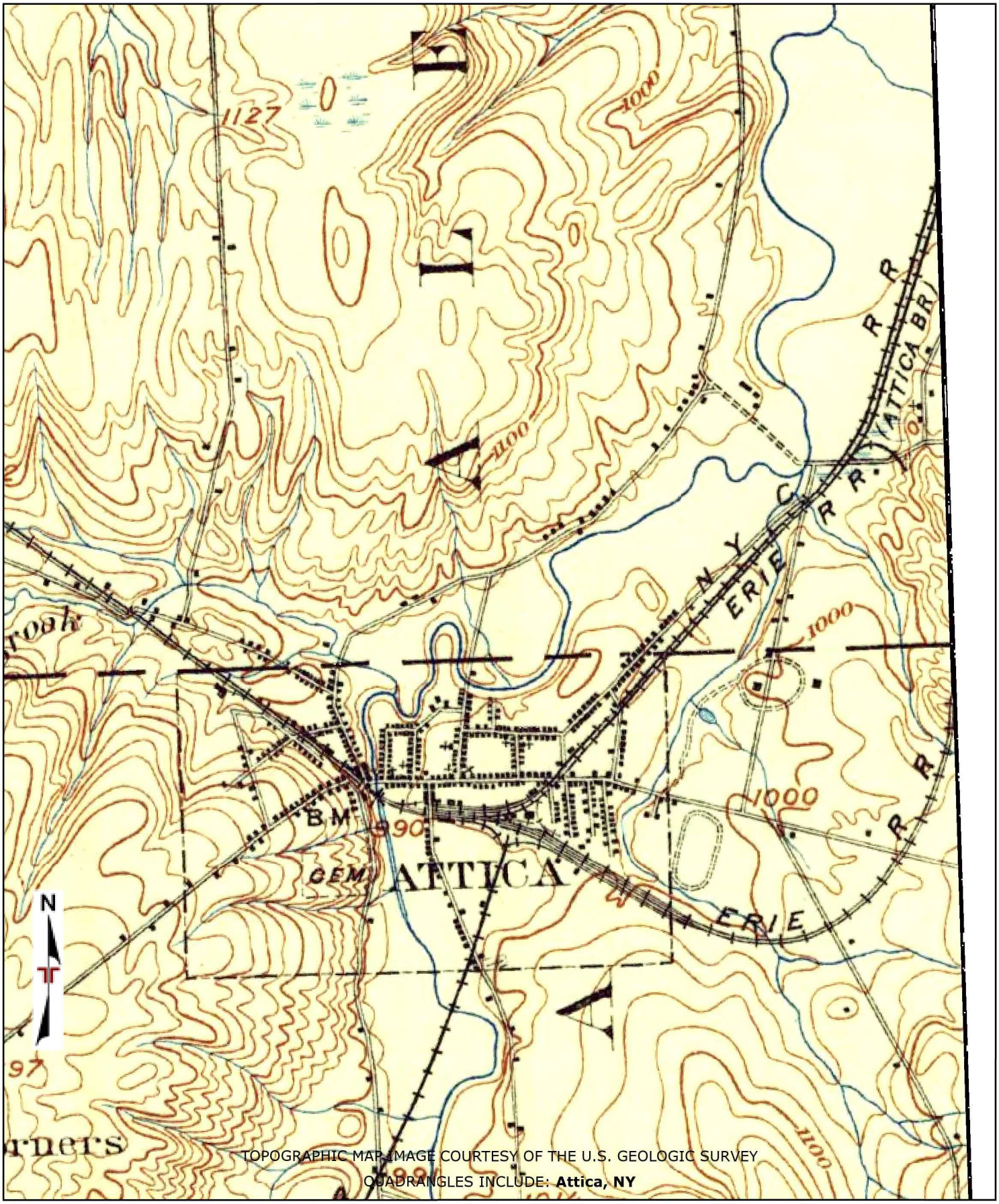
*1947-2009*

Topographic Map Symbols

*2009-present*

US Topo Map Symbols

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




TOPOGRAPHIC MAP IMAGE COURTESY OF THE U.S. GEOLOGIC SURVEY
QUADRANGLES INCLUDE: **Attica, NY**

| | |
|---|---|
| **Project Manager:** | **Project No:** JA257020 |
| **Drawn By:** | **Scale:** 1" = 2000' |
| **Checked By:** | **File Name:** 25063000735 |
| **Approved By:** | **Date:** 2025-07-01 |

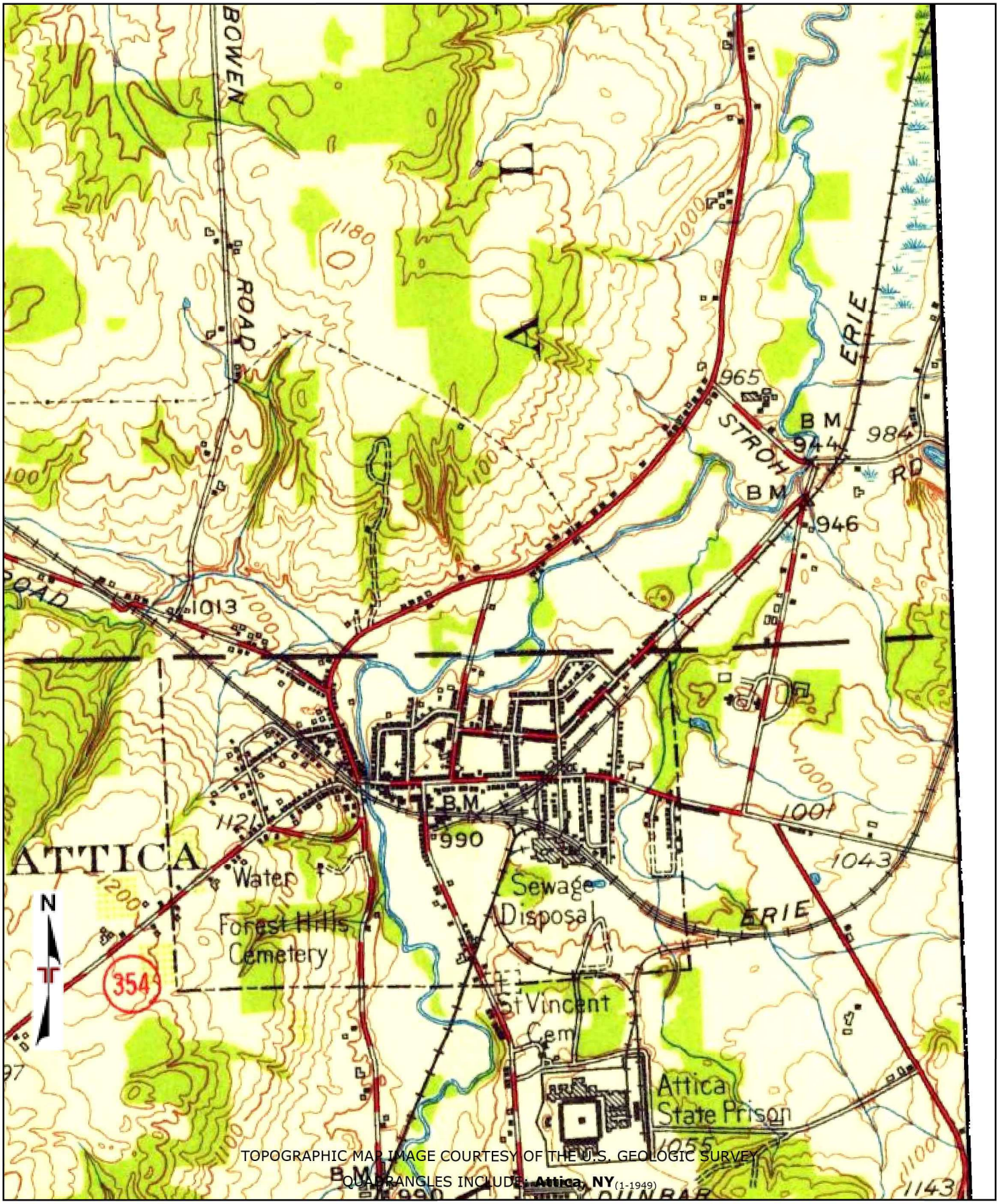
Terracon
70 Vantage Point Dr Suite 1
Rochester, New York 14624

TOPOGRAPHIC MAP (1905)

Attica Tim Hortons
Attica Tim Hortons
Attica, New York 14011

Appen

C




TOPOGRAPHIC MAP IMAGE COURTESY OF THE U.S. GEOLOGIC SURVEY

QUADRANGLES INCLUDE: **Attica, NY** (1-1949)

| | |
|---|---|
| **Project Manager:** | **Project No:** JA257020 |
| **Drawn By:** | **Scale:** 1" = 2000' |
| **Checked By:** | **File Name:** 25063000735 |
| **Approved By:** | **Date:** 2025-07-01 |

Terracon

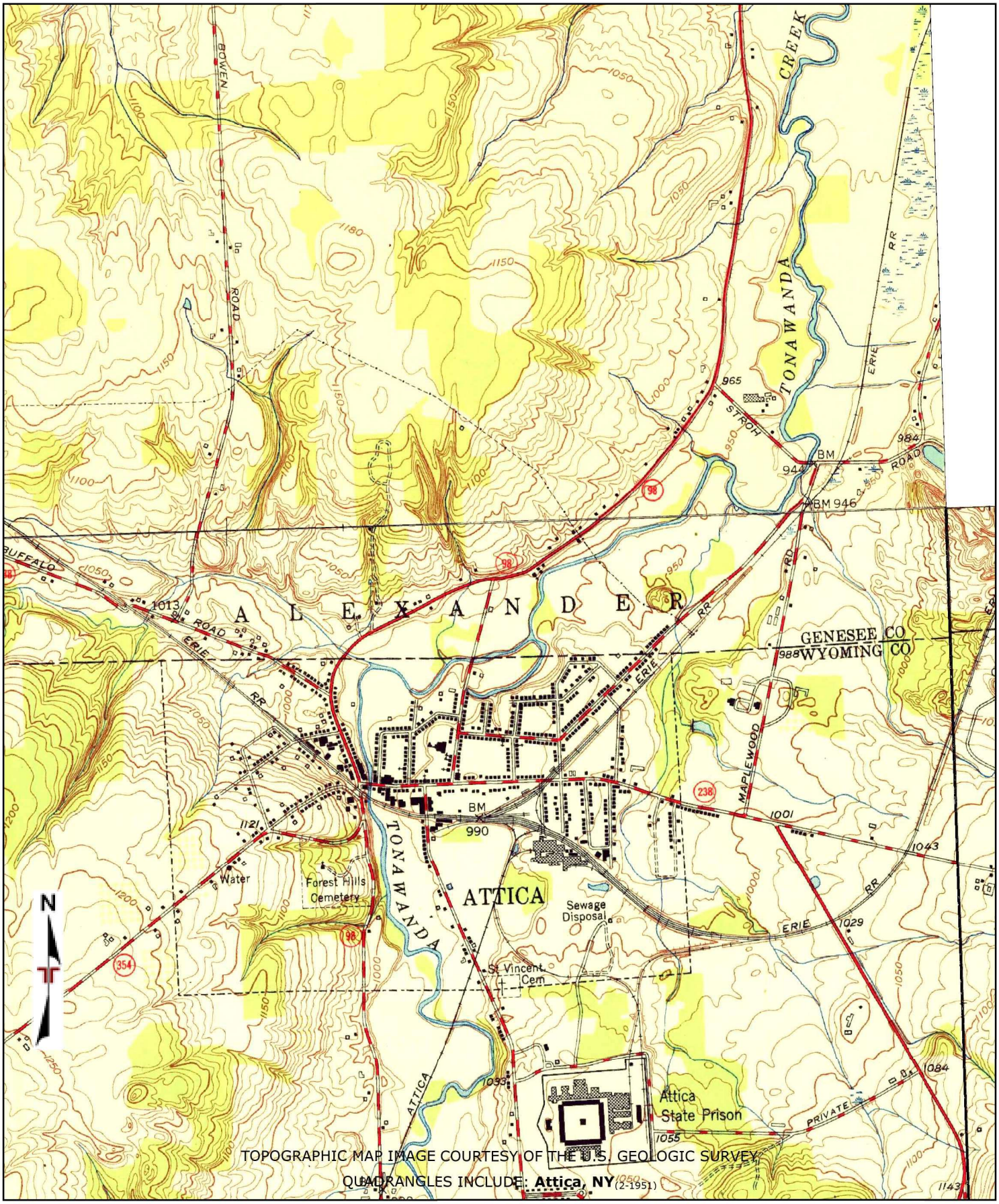
70 Vantage Point Dr Suite 1
Rochester, New York 14624

TOPOGRAPHIC MAP (1949)

Attica Tim Hortons
Attica Tim Hortons
Attica, New York 14011

Appen

C




TOPOGRAPHIC MAP IMAGE COURTESY OF THE U.S. GEOLOGIC SURVEY

QUADRANGLES INCLUDE: **Attica, NY** (2-1951)

| | |
|---|---|
| **Project Manager:** | **Project No:** JA257020 |
| **Drawn By:** | **Scale:** 1" = 2000' |
| **Checked By:** | **File Name:** 25063000735 |
| **Approved By:** | **Date:** 2025-07-01 |

Terracon

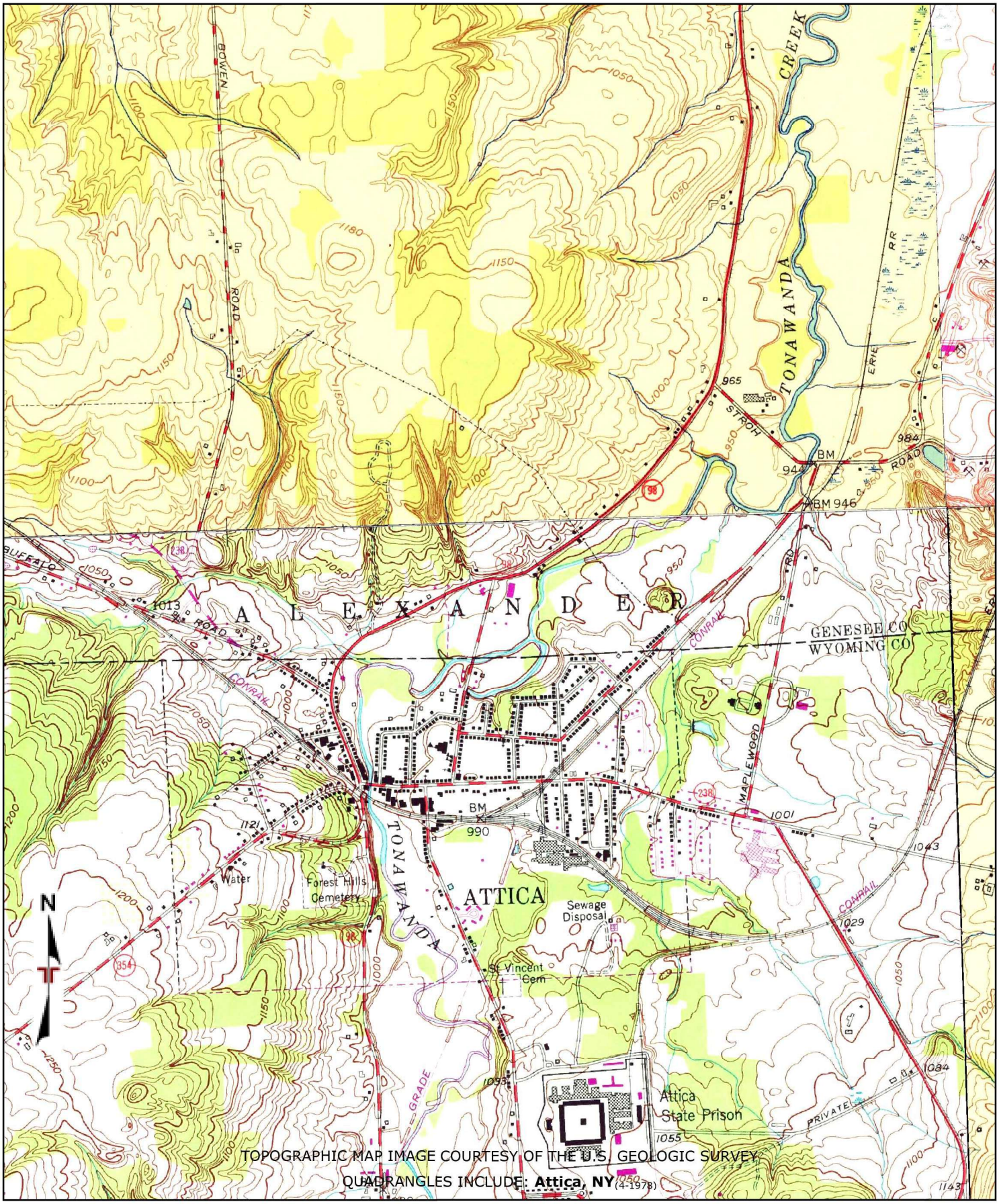
70 Vantage Point Dr Suite 1
Rochester, New York 14624

TOPOGRAPHIC MAP (1951)

Attica Tim Hortons
Attica Tim Hortons
Attica, New York 14011

Appen

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TOPOGRAPHIC MAP IMAGE COURTESY OF THE U.S. GEOLOGIC SURVEY

QUADRANGLES INCLUDE: **Attica, NY** (4-1978)

| | |
|---|---|
| **Project Manager:** | **Project No:** JA257020 |
| **Drawn By:** | **Scale:** 1" = 2000' |
| **Checked By:** | **File Name:** 25063000735 |
| **Approved By:** | **Date:** 2025-07-01 |

Terracon

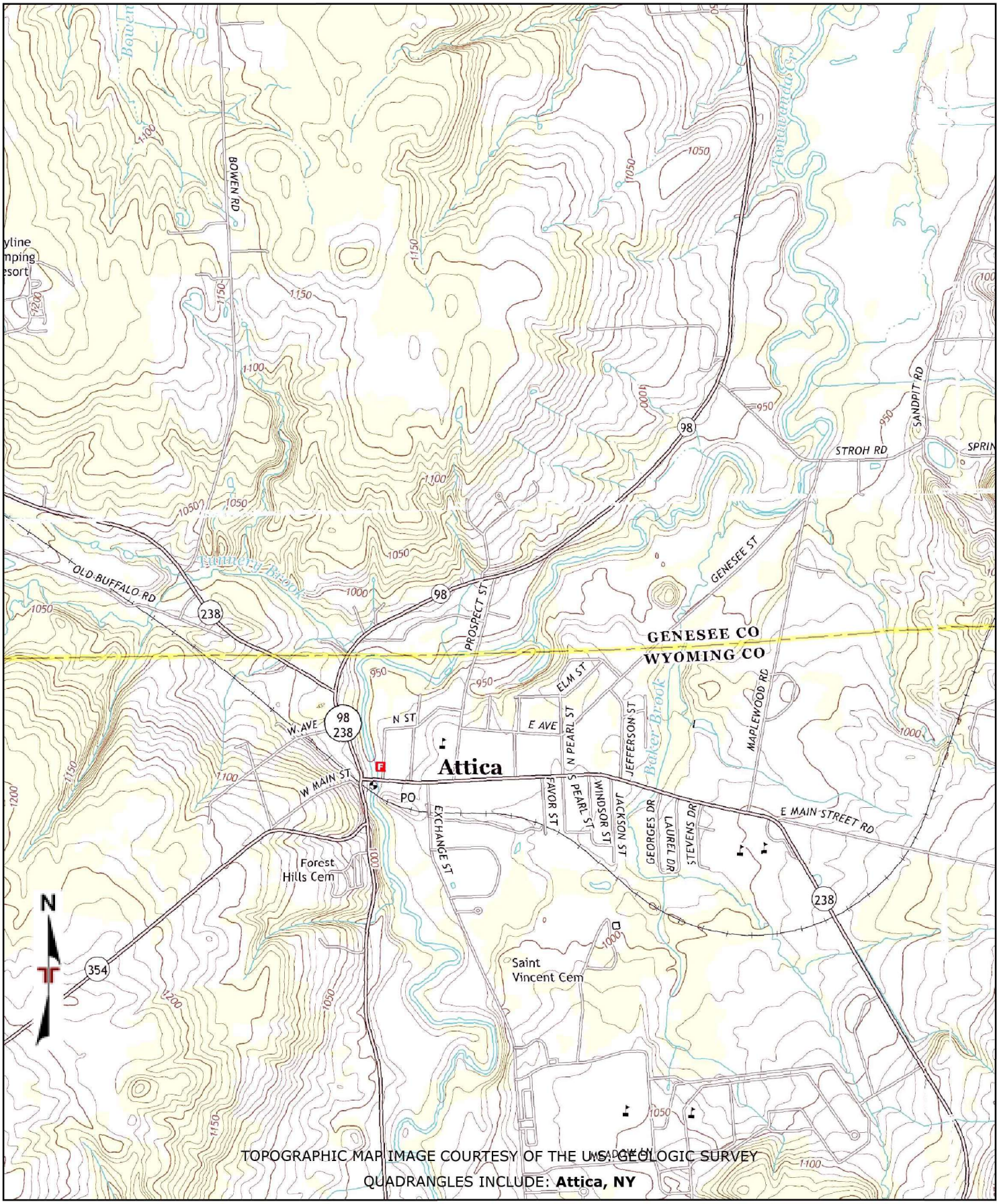
70 Vantage Point Dr Suite 1
Rochester, New York 14624

# TOPOGRAPHIC MAP (1978)

Attica Tim Hortons
Attica Tim Hortons
Attica, New York 14011

Appen

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TOPOGRAPHIC MAP IMAGE COURTESY OF THE USGS GEOLOGIC SURVEY

QUADRANGLES INCLUDE: **Attica, NY**

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|---|---|
| **Project Manager:** | **Project No:** JA257020 |
| **Drawn By:** | **Scale:** 1" = 2000' |
| **Checked By:** | **File Name:** 25063000735 |
| **Approved By:** | **Date:** 2025-07-01 |


Terracon

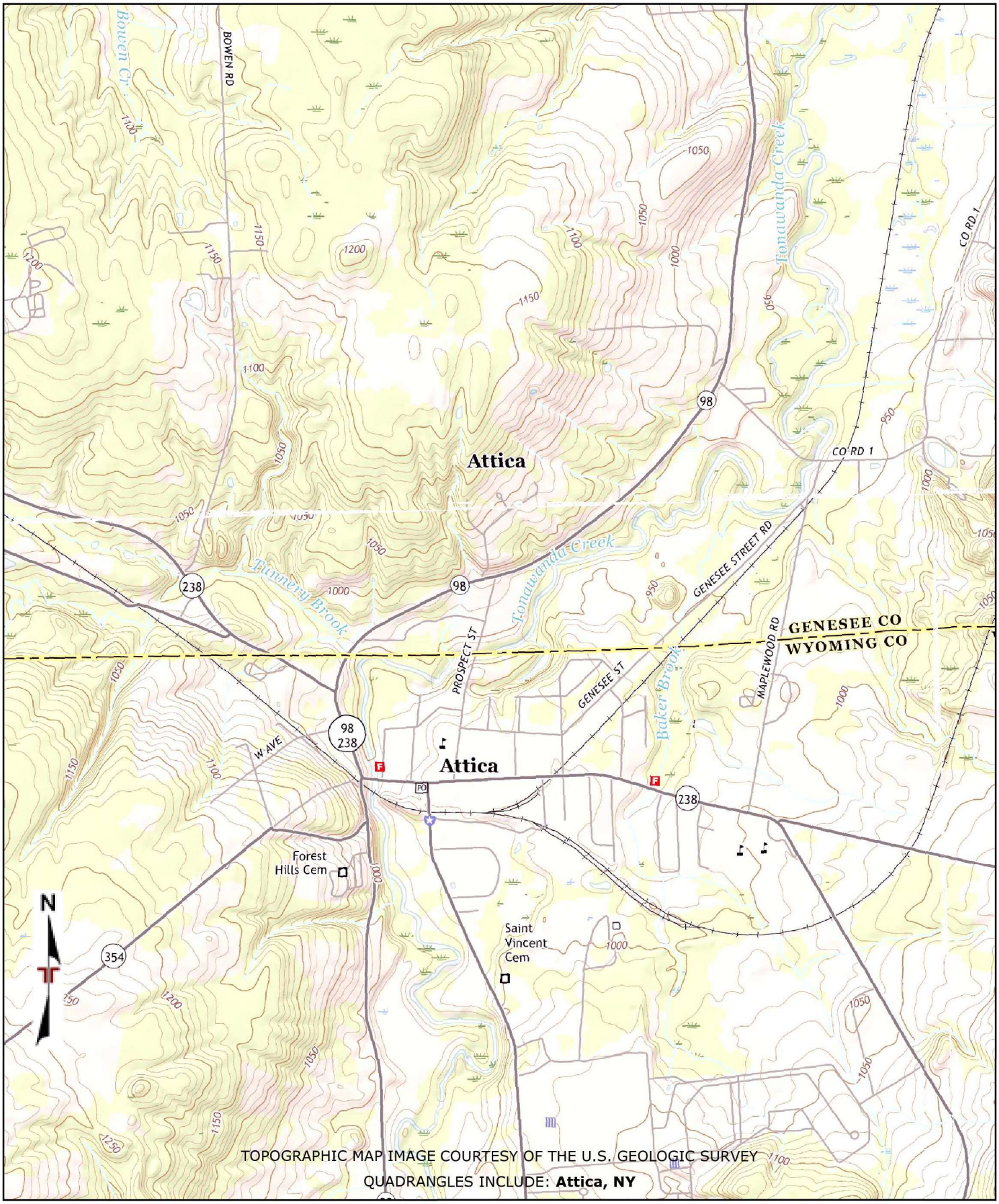
70 Vantage Point Dr Suite 1
Rochester, New York 14624


TOPOGRAPHIC MAP (2013)

Attica Tim Hortons
Attica Tim Hortons
Attica, New York 14011

Appen

C




| | |
|---|---|
| **Project Manager:** | **Project No:** JA257020 |
| **Drawn By:** | **Scale:** 1" = 2000' |
| **Checked By:** | **File Name:** 25063000735 |
| **Approved By:** | **Date:** 2025-07-01 |

Terracon

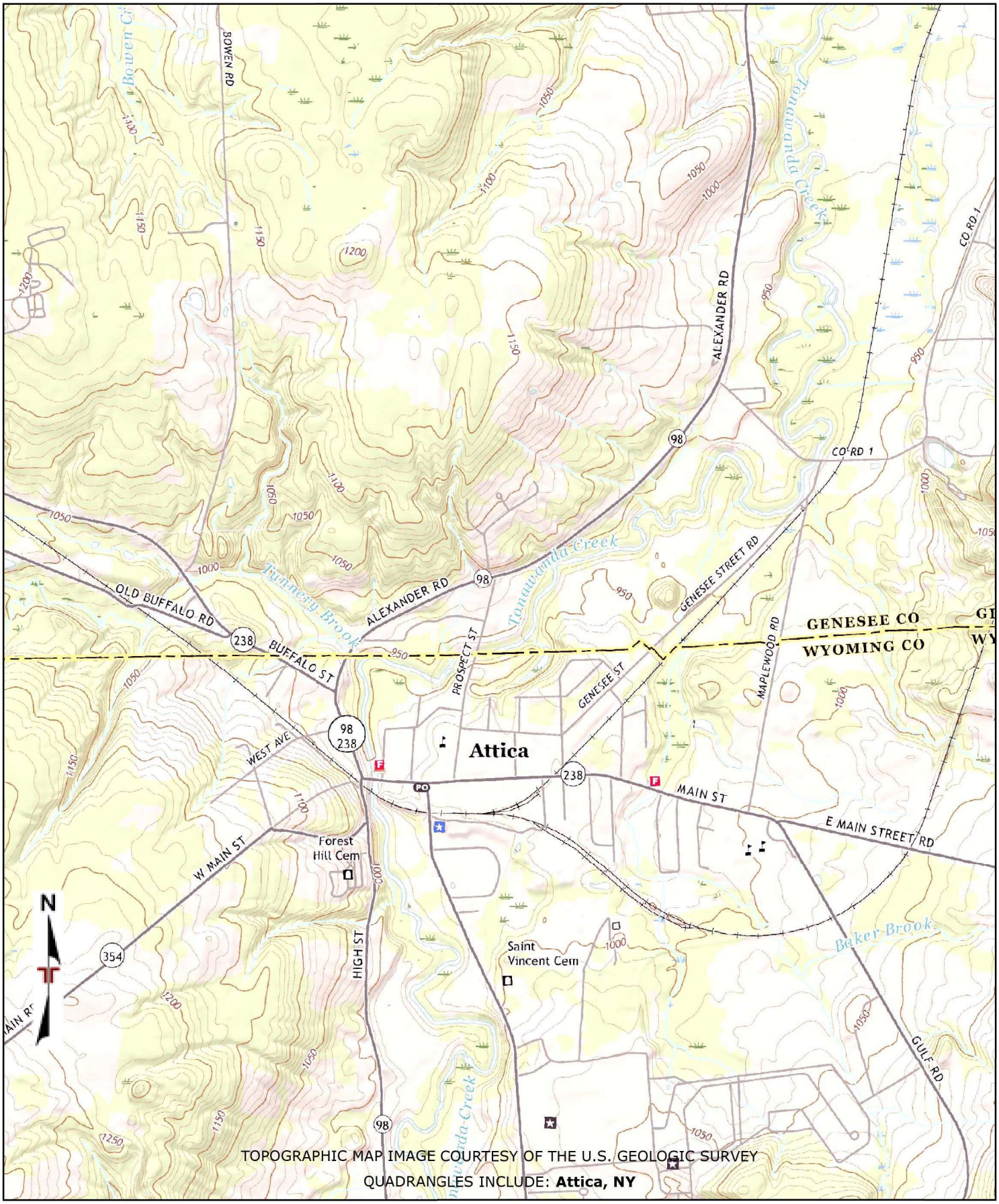
70 Vantage Point Dr Suite 1
Rochester, New York 14624

TOPOGRAPHIC MAP (2016)

Attica Tim Hortons
Attica Tim Hortons
Attica, New York 14011

Appen

C




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|---|---|
| **Project Manager:** | **Project No:** JA257020 |
| **Drawn By:** | **Scale:** 1" = 2000' |
| **Checked By:** | **File Name:** 25063000735 |
| **Approved By:** | **Date:** 2025-07-01 |

Terracon

70 Vantage Point Dr Suite 1
Rochester, New York 14624

TOPOGRAPHIC MAP (2019)

Attica Tim Hortons
Attica Tim Hortons
Attica, New York 14011

Appen

C

# HISTORICAL AERIALS

**Project Property:** Attica Tim Hortons
Attica Tim Hortons
Attica New York 14011

**Project No.:** JA257020

**Requested By:** Terracon

**Order No:** 25063000735

**Date Completed:** July 02,2025

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| Date | Source | Scale | Comments |
|---|---|---|---|
| 1938 | Agricultural Stabilization & Conserv. Service | 1" = 500' | Photo Index - Best Available |
| 1954 | Agricultural Stabilization & Conserv. Service | 1" = 500' | Photo Index - Best Available |
| 1963 | Agricultural Stabilization & Conserv. Service | 1" = 500' | |
| 1970 | National Aeronautics And Space Admin | 1" = 500' | Best Copy Available |
| 1981 | United States Geological Survey | 1" = 500' | Best Copy Available |
| 1985 | United States Geological Survey | 1" = 500' | |
| 1990 | United States Geological Survey | 1" = 500' | |
| 1995 | United States Geological Survey | 1" = 500' | |
| 2006 | United States Department of Agriculture | 1" = 500' | |
| 2008 | United States Department of Agriculture | 1" = 500' | |
| 2009 | United States Department of Agriculture | 1" = 500' | |
| 2011 | United States Department of Agriculture | 1" = 500' | |
| 2013 | United States Department of Agriculture | 1" = 500' | |
| 2015 | United States Department of Agriculture | 1" = 500' | |
| 2017 | United States Department of Agriculture | 1" = 500' | |
| 2019 | United States Department of Agriculture | 1" = 500' | |
| 2021 | United States Department of Agriculture | 1" = 500' | |
| 2022 | United States Department of Agriculture | 1" = 500' | |
| 2023 | Maxar Technologies | 1" = 500' | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (1938 - ASCS) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.**<br>JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (1954 - ASCS) | Appendi: |
| **Drawn by:** | **Scale:**<br>1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:**<br>25063000735 | | | |
| **Approved by:** | **Date:**<br>2025-07-01 | | | |




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| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (1963 - ASCS) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (1970 - NASA) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (1981 - USGS) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.**<br>JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (1985 - USGS) | Appendi: |
| **Drawn by:** | **Scale:**<br>1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:**<br>25063000735 | | | |
| **Approved by:** | **Date:**<br>2025-07-01 | | | |




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| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (1990 - USGS) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (1995 - USGS) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (2006 - USDA) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.**<br>JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (2008 - USDA) | Appendi: |
| **Drawn by:** | **Scale:**<br>1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:**<br>25063000735 | | | |
| **Approved by:** | **Date:**<br>2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.**<br>JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (2009 - USDA) | Appendi: |
| **Drawn by:** | **Scale:**<br>1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:**<br>25063000735 | | | |
| **Approved by:** | **Date:**<br>2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (2011 - USDA) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (2013 - USDA) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (2015 - USDA) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (2017 - USDA) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (2019 - USDA) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (2021 - USDA) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (2022 - USDA) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |




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|---|---|---|---|---|
| **Project Manager:** | **Project No.** JA257020 | Terracon<br>70 Vantage Point Dr Suite 1<br>Rochester, New York 14624 | AERIAL PHOTO (2023 - MAXAR) | Appendi: |
| **Drawn by:** | **Scale:** 1" = 2000' | | Attica Tim Hortons<br>Attica Tim Hortons<br>Attica, New York 14011 | C |
| **Checked by:** | **File Name:** 25063000735 | | | |
| **Approved by:** | **Date:** 2025-07-01 | | | |

# FIRE INSURANCE MAPS

**Project Property:** Attica Tim Hortons
Attica Tim Hortons Attica NY 14011
**Project No:** JA257020
**Requested By:** Terracon
**Order No:** 25063000735
**Date Completed:** July 01, 2025

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

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

PSR
PHYSICAL SETTING REPORT

# Property Information

| | | |
|---|---|---|
| Order Number: | | 25063000735p |
| Date Completed: | | July 1, 2025 |
| Project Number: | | JA257020 |
| Project Property: | | Attica Tim Hortons<br>Attica Tim Hortons Attica NY 14011 |
| Coordinates: | | |
| | Latitude: | 42.87160389 |
| | Longitude: | -78.27601302 |
| | UTM Northing: | 4750156.61946 Meters |
| | UTM Easting: | 722495.790256 Meters |
| | UTM Zone: | UTM Zone 17T |
| | Elevation: | 960.35 ft |
| | Slope Direction: | SE |


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Geologic Information....8
Soil Information....10
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Summary....44
Detail Report....45
Radon Information....56
Appendix....57
Liability Notice....59

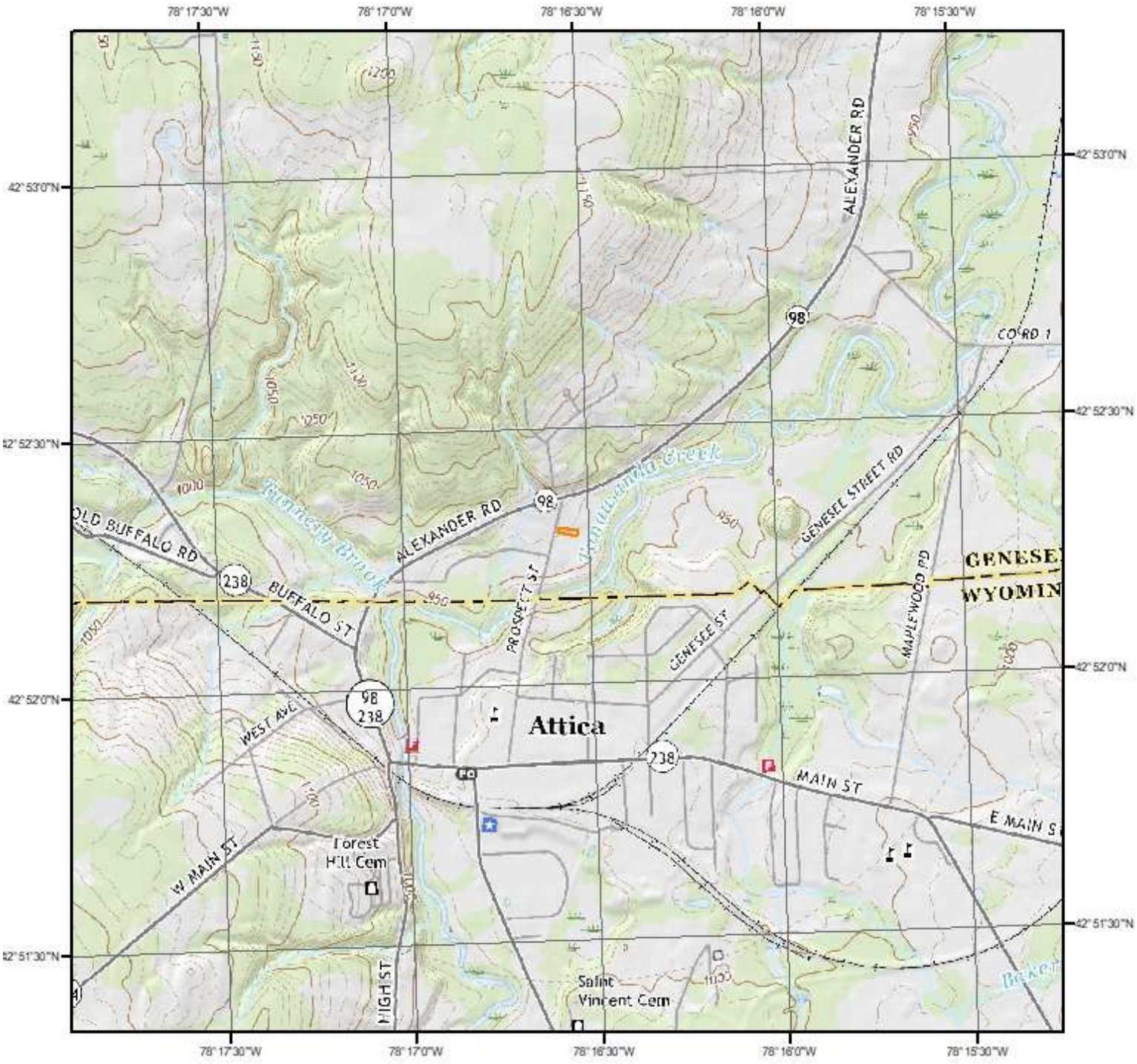

The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas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

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

**Disclaimer**

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

## Topographic Information




# Current USGS Topo (2019)

0 0.2 0.4 0.8 Miles

N

**Quadrangle(s): Alexander,NY; Attica,NY**

Source: USGS 7.5 Minute Topographic Map

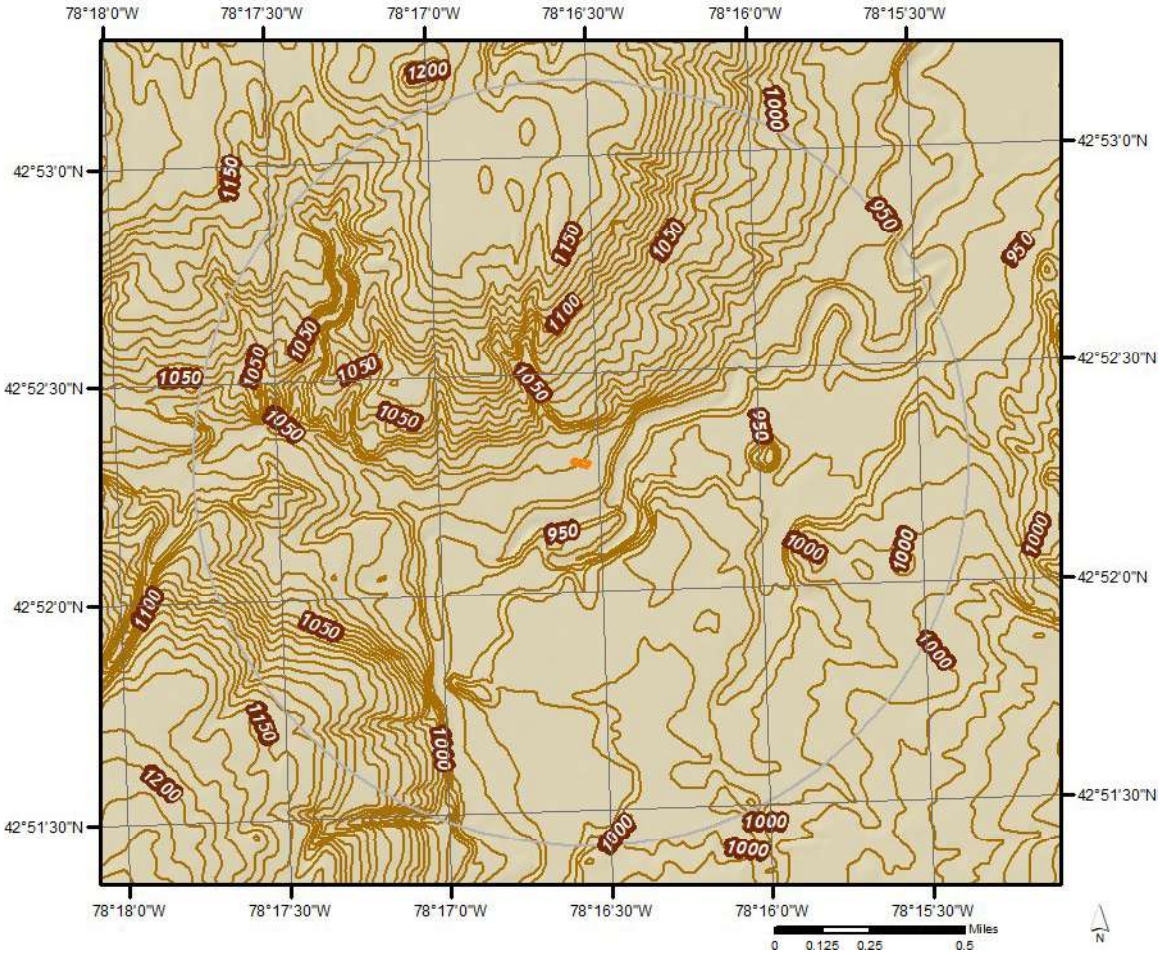
ERIS

# Topographic Information

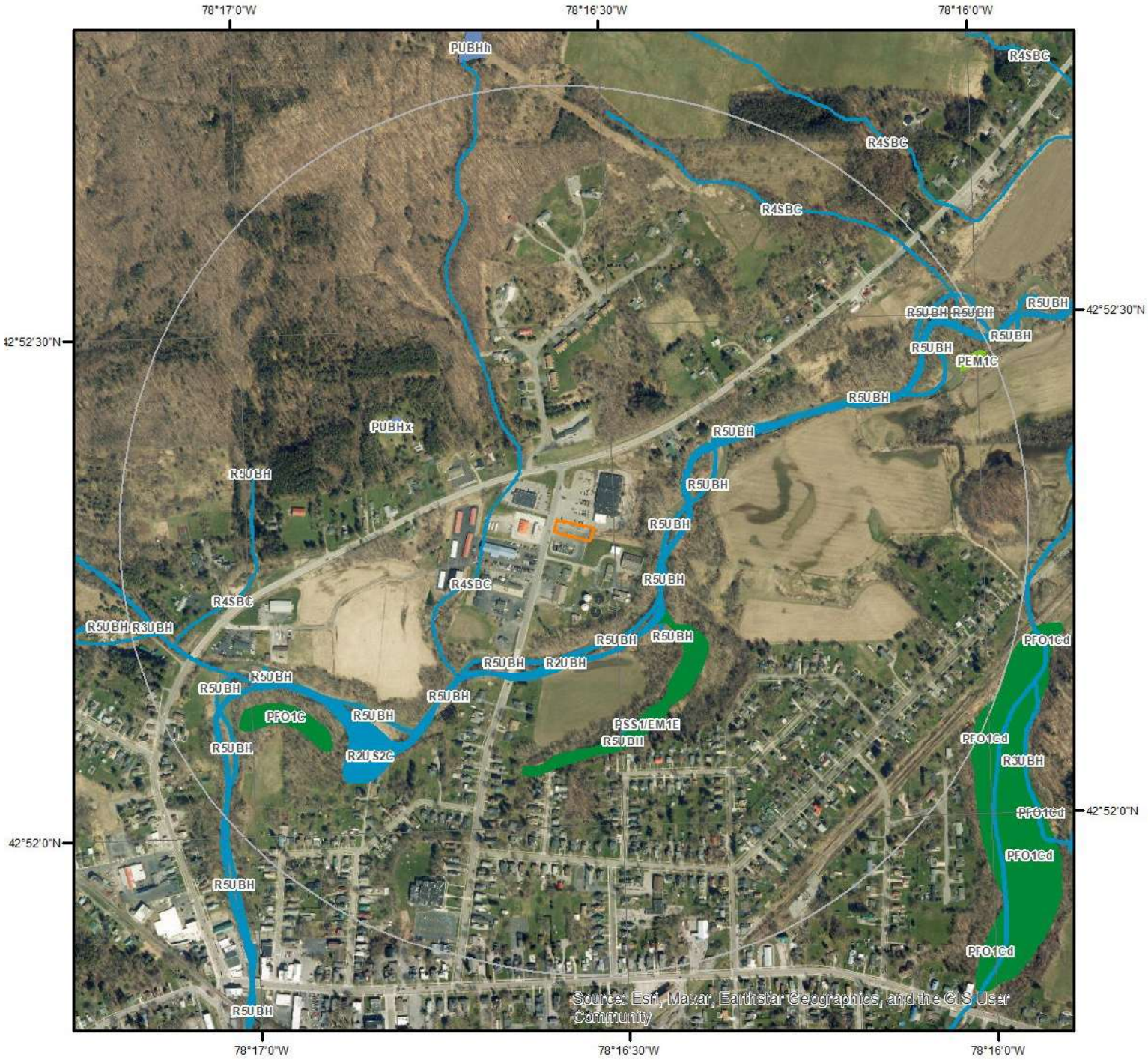
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

| | |
|---|---|
| Elevation: | 960.35 ft |
| Slope Direction: | SE |



## Hydrologic Information




# Wetland

Miles
0 0.075 0.15 0.3

N

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

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

ERIS

## Hydrologic Information




# Wetland (State Source)

0 0.075 0.15 0.3 Miles

N

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

ERIS

## Hydrologic Information




# Flood Hazard Zones

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

Miles
0 0.05 0.1

N

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

**Quadrangle(s): Alexander,NY; Attica,NY**

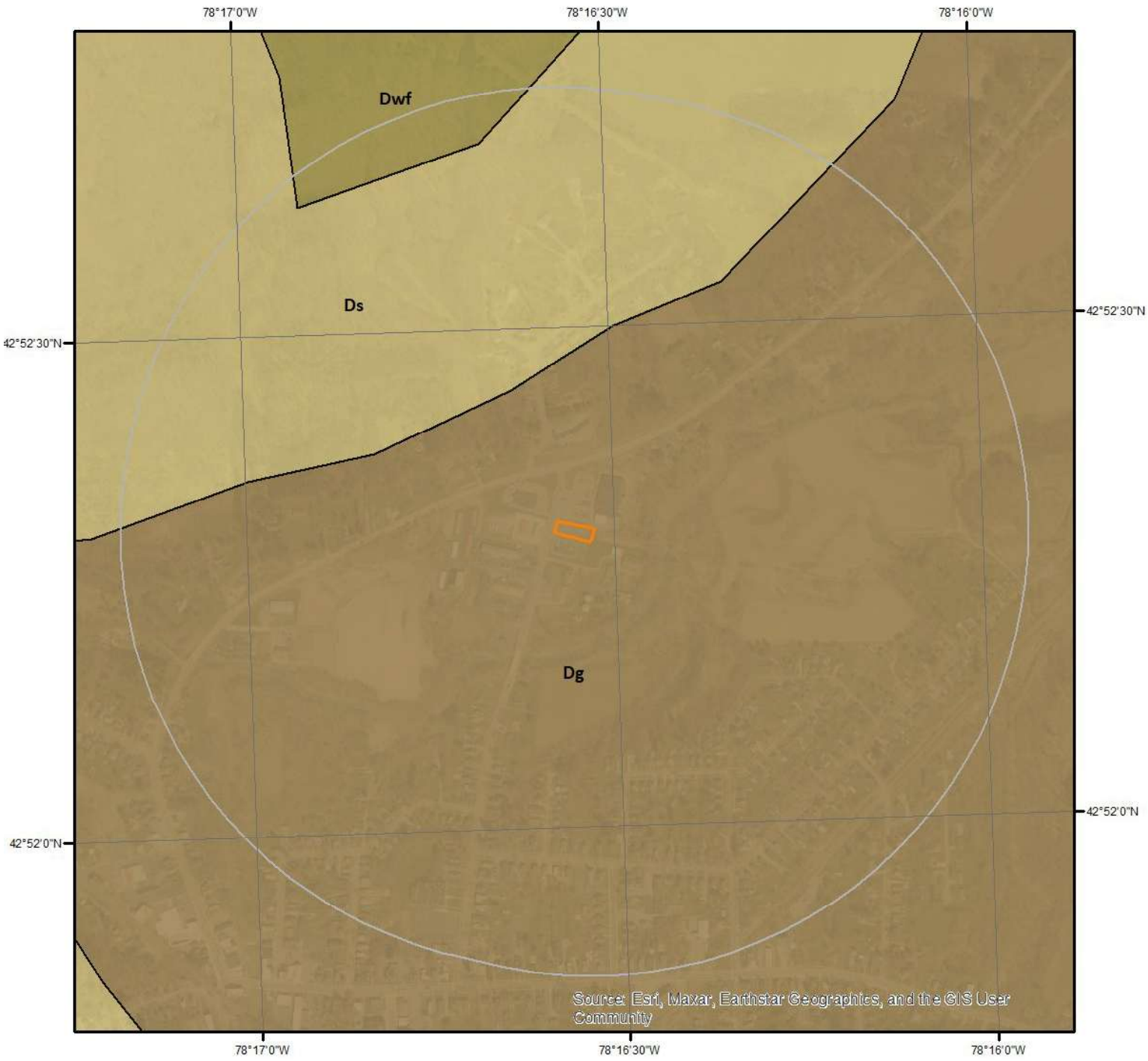
ERIS

# 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

No records found for the project property or surrounding properties.

## Geologic Information




# Geologic Units

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

N

0 0.125 0.25 Miles

ERIS

# Geologic Information

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

---

**Geologic Unit Dg**

| | |
|---|---|
| Unit Name: | Genesee Group |
| Unit Age: | Upper Devonian |
| Primary Rock Type: | Shale |
| Secondary Rock Type: | Limestone |
| Unit Description: | West River Shale; Genundewa Limestone; Penn Yan and Geneseo Shales; North Evans Limestone. |

---

**Geologic Unit Ds**

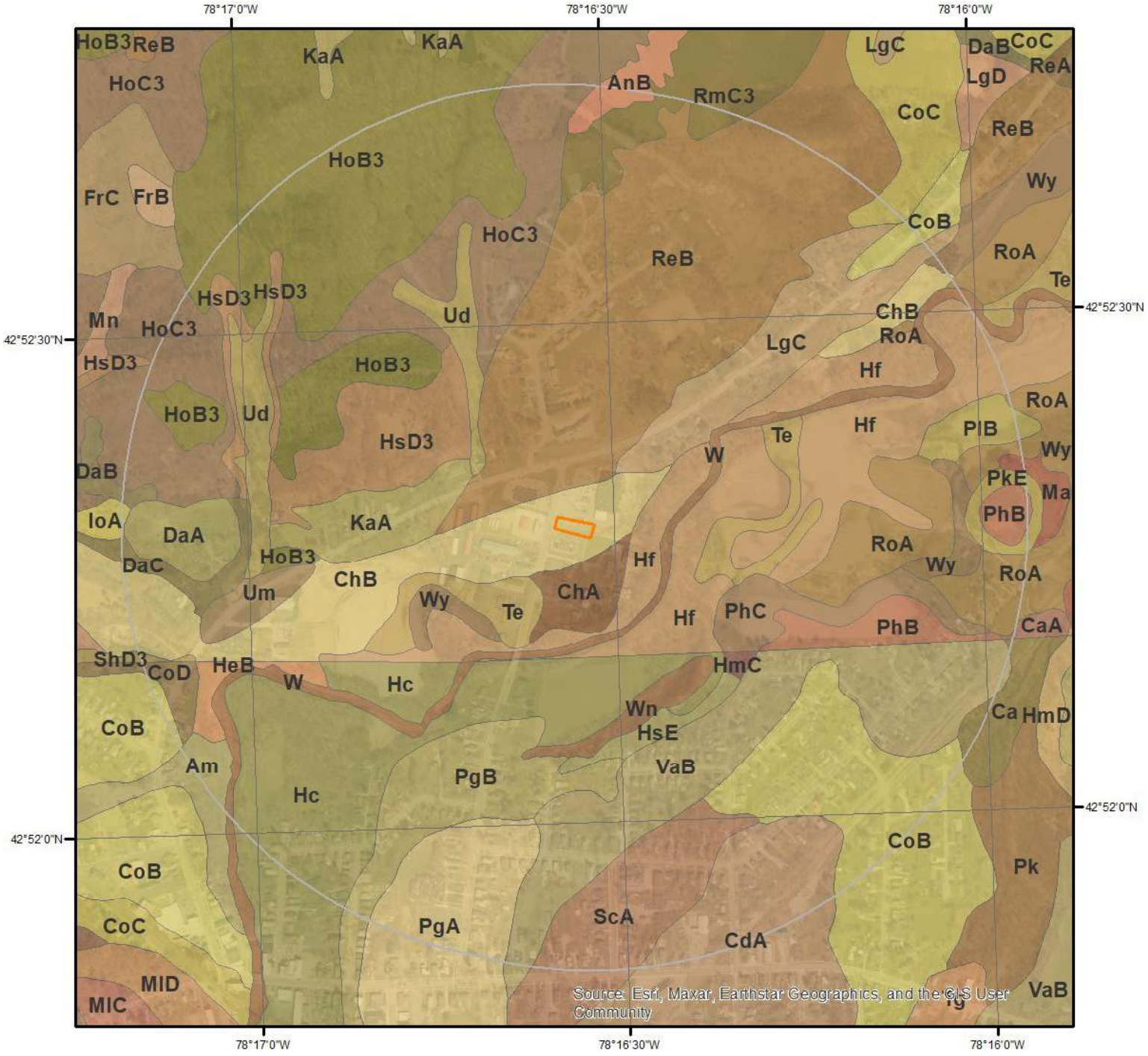
| | |
|---|---|
| Unit Name: | Cashaqua and Middlesex Shales |
| Unit Age: | Upper Devonian |
| Primary Rock Type: | Shale |
| Secondary Rock Type: | |
| Unit Description: | Cashaqua and Middlesex Shales. |

---

**Geologic Unit Dwf**

| | |
|---|---|
| Unit Name: | Angola and Rhinestreet Shales |
| Unit Age: | Upper Devonian |
| Primary Rock Type: | Shale |
| Secondary Rock Type: | |
| Unit Description: | Angola and Rhinestreet Shales. |

## Soil Information




## SSURGO Soils

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

N

0 0.125 0.25 Miles

ERIS

# 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 Am (0.61%)**

| | |
|---|---|
| Map Unit Name: | Alluvial land |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 0cm |
| Drainage Class - Dominant: | Moderately well drained |
| Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil. |
| Major components are printed below | |
| Udifluvents(41%) | |
| horizon H1(0cm to 10cm) | Gravelly silt loam |
| horizon H2(10cm to 178cm) | Very gravelly sand |
| Fluvaquents(39%) | |
| horizon H1(0cm to 13cm) | Gravelly silt loam |
| horizon H2(13cm to 178cm) | Very gravelly sand |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Am - Alluvial land

Component: Udifluvents (41%)
The Udifluvents component makes up 41 percent of the map unit. Slopes are 0 to 5 percent. This component is on flood plains. The parent material consists of alluvium with a wide range of texture. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 48 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 5w. This soil does not meet hydric criteria.

Component: Fluvaquents (39%)
The Fluvaquents component makes up 39 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains. The parent material consists of alluvium with highly variable texture. 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 low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is frequently flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, October, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

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

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

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

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

---

**Map Unit AnB (0.35%)**

| | |
|---|---|
| Map Unit Name: | Angola silt loam, 3 to 8 percent slopes |

## Soil Information

| | |
|---|---|
| Bedrock Depth - Min: | 79cm |
| Watertable Depth - Annual Min: | 30cm |
| 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

Angola(80%)

| | |
|---|---|
| horizon H1(0cm to 18cm) | Silt loam |
| horizon H2(18cm to 53cm) | Silt loam |
| horizon H3(53cm to 79cm) | Channery silty clay loam |
| horizon H4(79cm to 104cm) | Bedrock |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: AnB - Angola silt loam, 3 to 8 percent slopes

Component: Angola (80%)
The Angola component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. This component is on till plains, benches, ridges. The parent material consists of loamy till derived mainly from shale and siltstone. Depth to a root restrictive layer, bedrock, lithic, is 20 to 40 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is very 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 12 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria.

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

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

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

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

---

**Map Unit Ca (0.38%)**

| | |
|---|---|
| Map Unit Name: | Canadice silty clay loam |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 15cm |
| Drainage Class - Dominant: | 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

Canadice(80%)

| | |
|---|---|
| horizon H1(0cm to 23cm) | Silty clay loam |
| horizon H2(23cm to 97cm) | Silty clay |
| horizon H3(97cm to 152cm) | Silty clay |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Ca - Canadice silty clay loam

# Soil Information

Component: Canadice (80%)
The Canadice component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. This component is on depressions. The parent material consists of clayey glaciolacustrine 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 low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 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. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

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

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

Component: Wallkill (5%)
Generated brief soil descriptions are created for major components. The Wallkill 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 CaA (0.07%)**

| | |
|---|---|
| Map Unit Name: | Canandaigua silt loam, 0 to 2 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 0cm |
| Drainage Class - Dominant: | 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 | |
| Canandaigua(75%) | |
| horizon H1(0cm to 23cm) | Silt loam |
| horizon H2(23cm to 99cm) | Silt loam |
| horizon H3(99cm to 183cm) | Silt loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CaA - Canandaigua silt loam, 0 to 2 percent slopes

Component: Canandaigua (75%)
The Canandaigua component makes up 75 percent of the map unit. Slopes are 0 to 2 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 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 not ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, September, October, 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: Madalin (5%)
Generated brief soil descriptions are created for major components. The Madalin soil is a minor component.

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

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

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

# Soil Information

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

---

**Map Unit CdA (4.64%)**

| | |
|---|---|
| Map Unit Name: | Caneadea silt loam, 0 to 3 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 30cm |
| 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

Caneadea(80%)

| | |
|---|---|
| horizon H1(0cm to 20cm) | Silt loam |
| horizon H2(20cm to 86cm) | Silty clay |
| horizon H3(86cm to 152cm) | Stratified silty clay loam to silty clay to silt loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CdA - Caneadea silt loam, 0 to 3 percent slopes

Component: Caneadea (80%)
The Caneadea component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. This component is on proglacial lake plains. The parent material consists of clayey and silty glaciolacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 12 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

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

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

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

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

---

**Map Unit ChA (0.32%)**

| | |
|---|---|
| Map Unit Name: | Chenango channery silt loam, 0 to 3 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 137cm |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil. |

Major components are printed below

Chenango(80%)

| | |
|---|---|
| horizon H1(0cm to 23cm) | Channery silt loam |
| horizon H2(23cm to 84cm) | Very gravelly silt loam |
| horizon H3(84cm to 183cm) | Stratified very gravelly loam to sand |

# Soil Information

Component Description:

Minor map unit components are excluded from this report.

Map Unit: ChA - Chenango channery silt loam, 0 to 3 percent slopes

Component: Chenango (80%)
The Chenango component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. This component is on terraces, valley trains. The parent material consists of gravelly loamy glaciofluvial deposits over sandy and gravelly glaciofluvial deposits, derived mainly from sandstone, shale, and siltstone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 54 inches during April, May. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 2s. This soil does not meet hydric criteria.

Component: Unnamed soils (10%)
Generated brief soil descriptions are created for major components. The Unnamed soils soil is a minor component.

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

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

---

**Map Unit ChB (2.51%)**

| | |
|---|---|
| Map Unit Name: | Chenango channery silt loam, 3 to 8 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 137cm |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil. |

Major components are printed below

Chenango(75%)

| | |
|---|---|
| horizon H1(0cm to 23cm) | Channery silt loam |
| horizon H2(23cm to 84cm) | Very gravelly silt loam |
| horizon H3(84cm to 183cm) | Stratified very gravelly loam to sand |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: ChB - Chenango channery silt loam, 3 to 8 percent slopes

Component: Chenango (75%)
The Chenango component makes up 75 percent of the map unit. Slopes are 3 to 8 percent. This component is on valley trains, terraces. The parent material consists of gravelly loamy glaciofluvial deposits over sandy and gravelly glaciofluvial deposits, derived mainly from sandstone, shale, and siltstone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 54 inches during April, May. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 2s. This soil does not meet hydric criteria.

Component: Unnamed soils (10%)
Generated brief soil descriptions are created for major components. The Unnamed soils soil is a minor component.

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

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

# Soil Information

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

---

**Map Unit CoB (6.41%)**

| | |
|---|---|
| Map Unit Name: | Conesus silt loam, 3 to 8 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 55cm |
| Drainage Class - Dominant: | Moderately well 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

Conesus(85%)

| | |
|---|---|
| horizon Ap(0cm to 23cm) | Silt loam |
| horizon E/B(23cm to 36cm) | Gravelly silt loam |
| horizon Bt/E(36cm to 48cm) | Gravelly silt loam |
| horizon Bt1(48cm to 64cm) | Gravelly silt loam |
| horizon Bt2(64cm to 91cm) | Gravelly silt loam |
| horizon C(91cm to 200cm) | Gravelly loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CoB - Conesus silt loam, 3 to 8 percent slopes

Component: Conesus (85%)
The Conesus component makes up 85 percent of the map unit. Slopes are 3 to 8 percent. This component is on hills, till plains. The parent material consists of calcareous loamy lodgment till derived from limestone, sandstone, and shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately 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 not ponded. A seasonal zone of water saturation is at 22 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Lansing (7%)
Generated brief soil descriptions are created for major soil components. The Lansing soil is a minor component.

Component: Kendaia (3%)
Generated brief soil descriptions are created for major soil components. The Kendaia soil is a minor component.

Component: Nunda (2%)
Generated brief soil descriptions are created for major soil components. The Nunda soil is a minor component.

Component: Appleton (2%)
Generated brief soil descriptions are created for major soil components. The Appleton soil is a minor component.

Component: Lyons (1%)
Generated brief soil descriptions are created for major soil components. The Lyons soil is a minor component.

---

**Map Unit CoC (0.99%)**

| | |
|---|---|
| Map Unit Name: | Conesus silt loam, 8 to 15 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 55cm |
| Drainage Class - Dominant: | Moderately well drained |
| Hydrologic Group - Dominant: | B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained. |

# Soil Information

Major components are printed below

Conesus(85%)

| | |
|---|---|
| horizon Ap(0cm to 23cm) | Silt loam |
| horizon E/B(23cm to 36cm) | Gravelly silt loam |
| horizon Bt/E(36cm to 48cm) | Gravelly silt loam |
| horizon Bt1(48cm to 64cm) | Gravelly silt loam |
| horizon Bt2(64cm to 91cm) | Gravelly silt loam |
| horizon C(91cm to 200cm) | Gravelly loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CoC - Conesus silt loam, 8 to 15 percent slopes

Component: Conesus (85%)
The Conesus component makes up 85 percent of the map unit. Slopes are 8 to 15 percent. This component is on hills, till plains. The parent material consists of calcareous loamy lodgment till derived from limestone, sandstone, and shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately 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 not ponded. A seasonal zone of water saturation is at 22 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Lansing (8%)
Generated brief soil descriptions are created for major soil components. The Lansing soil is a minor component.

Component: Kendaia (3%)
Generated brief soil descriptions are created for major soil components. The Kendaia soil is a minor component.

Component: Appleton (2%)
Generated brief soil descriptions are created for major soil components. The Appleton soil is a minor component.

Component: Nunda (2%)
Generated brief soil descriptions are created for major soil components. The Nunda soil is a minor component.

---

**Map Unit CoD (0.2%)**

| | |
|---|---|
| Map Unit Name: | Collamer silt loam, 15 to 25 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 48cm |
| Drainage Class - Dominant: | Moderately well 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

Collamer(80%)

| | |
|---|---|
| horizon H1(0cm to 25cm) | Silt loam |
| horizon H2(25cm to 36cm) | Silt loam |
| horizon H3(36cm to 91cm) | Silt loam |
| horizon H4(91cm to 152cm) | Stratified silt loam to very fine sand to clay |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CoD - Collamer silt loam, 15 to 25 percent slopes

Component: Collamer (80%)
The Collamer component makes up 80 percent of the map unit. Slopes are 15 to 25 percent. This component is on proglacial lake plains. 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 moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 19 inches during March, April, May. 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: Arkport (4%)
Generated brief soil descriptions are created for major components. The Arkport soil is a minor component.

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

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

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

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

---

**Map Unit DaA (0.38%)**

| | |
|---|---|
| Map Unit Name: | Darien silt loam, 0 to 3 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 23cm |
| Drainage Class - Dominant: | Somewhat poorly drained |
| Hydrologic Group - Dominant: | C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained. |

Major components are printed below

Darien(80%)

| | |
|---|---|
| horizon H1(0cm to 28cm) | Silt loam |
| horizon H2(28cm to 48cm) | Clay loam |
| horizon H3(48cm to 81cm) | Silty clay loam |
| horizon H4(81cm to 183cm) | Channery silty clay loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: DaA - Darien silt loam, 0 to 3 percent slopes

Component: Darien (80%)
The Darien component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. This component is on till plains, hills, drumlinoid ridges. The parent material consists of loamy till derived predominantly from calcareous gray shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 9 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

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

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

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

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

**Map Unit DaB (0.14%)**

| | |
|---|---|
| Map Unit Name: | Darien silt loam, 3 to 8 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 23cm |
| Drainage Class - Dominant: | Somewhat poorly drained |
| Hydrologic Group - Dominant: | C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained. |

Major components are printed below

Darien(80%)

| | |
|---|---|
| horizon H1(0cm to 28cm) | Silt loam |
| horizon H2(28cm to 48cm) | Clay loam |
| horizon H3(48cm to 81cm) | Silty clay loam |
| horizon H4(81cm to 183cm) | Channery silty clay loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: DaB - Darien silt loam, 3 to 8 percent slopes

Component: Darien (80%)
The Darien component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. This component is on hills, drumlinoid ridges, till plains. The parent material consists of loamy till derived predominantly from calcareous gray shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 9 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

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

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

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

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

**Map Unit DaC (0.23%)**

| | |
|---|---|
| Map Unit Name: | Darien silt loam, 8 to 15 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 23cm |
| Drainage Class - Dominant: | Somewhat poorly drained |
| Hydrologic Group - Dominant: | C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained. |

Major components are printed below

Darien(70%)

| | |
|---|---|
| horizon H1(0cm to 28cm) | Silt loam |
| horizon H2(28cm to 48cm) | Clay loam |
| horizon H3(48cm to 81cm) | Silty clay loam |
| horizon H4(81cm to 183cm) | Channery silty clay loam |

# Soil Information

Component Description:

Minor map unit components are excluded from this report.

Map Unit: DaC - Darien silt loam, 8 to 15 percent slopes

Component: Darien (70%)
The Darien component makes up 70 percent of the map unit. Slopes are 8 to 15 percent. This component is on drumlinoid ridges, hills, till plains. The parent material consists of loamy till derived predominantly from calcareous gray shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 9 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

Component: Unnamed soils (10%)
Generated brief soil descriptions are created for major components. The Unnamed soils soil is a minor component.

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

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

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

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

---

**Map Unit Hc (6.1%)**

| | |
|---|---|
| Map Unit Name: | Hamlin silt loam |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 137cm |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded. |

Major components are printed below

Hamlin(85%)

| | |
|---|---|
| horizon H1(0cm to 23cm) | Silt loam |
| horizon H2(23cm to 56cm) | Silt loam |
| horizon H3(56cm to 107cm) | Silt loam |
| horizon H4(107cm to 152cm) | Silt loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Hc - Hamlin silt loam

Component: Hamlin (85%)
The Hamlin component makes up 85 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains. The parent material consists of silty alluvium mainly from areas of siltstone, shale, and limestone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is occasionally flooded. It is not ponded. A seasonal zone of water saturation is at 54 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 1. This soil does not meet hydric criteria.

Component: Teel (5%)

# Soil Information

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

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

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

---

**Map Unit HeB (0.16%)**

| | |
|---|---|
| Map Unit Name: | Herkimer channery silt loam, 3 to 8 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | null |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded. |

Major components are printed below

Herkimer(80%)

| | |
|---|---|
| horizon H1(0cm to 20cm) | Channery silt loam |
| horizon H2(20cm to 97cm) | Channery silt loam |
| horizon H3(97cm to 114cm) | Very channery loam |
| horizon H4(114cm to 152cm) | Stratified very channery loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: HeB - Herkimer channery silt loam, 3 to 8 percent slopes

Component: Herkimer (80%)
The Herkimer component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. This component is on alluvial fans. The parent material consists of loamy old alluvium derived from dark, calcareous shale and varying amounts of sandstone and limestone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 2 percent.

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

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

---

**Map Unit Hf (3.25%)**

| | |
|---|---|
| Map Unit Name: | Hamlin silt loam |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 183cm |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded. |

# Soil Information

Major components are printed below

Hamlin(75%)

| | |
|---|---|
| horizon H1(0cm to 23cm) | Silt loam |
| horizon H2(23cm to 86cm) | Silt loam |
| horizon H3(86cm to 122cm) | Silt loam |
| horizon H4(122cm to 183cm) | Stratified silt loam to fine sandy loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Hf - Hamlin silt loam

Component: Hamlin (75%)
The Hamlin component makes up 75 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains. The parent material consists of silty alluvium mainly from areas of siltstone, shale, and limestone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is occasionally flooded. It is not ponded. A seasonal zone of water saturation is at 72 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 1. This soil does not meet hydric criteria.

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

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

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

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

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

---

**Map Unit HmC (0.03%)**

| | |
|---|---|
| Map Unit Name: | Howard gravelly loam, 8 to 15 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | null |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil. |

Major components are printed below

Howard(80%)

| | |
|---|---|
| horizon H1(0cm to 20cm) | Gravelly loam |
| horizon H2(20cm to 91cm) | Very gravelly loam |
| horizon H3(91cm to 114cm) | Very gravelly loam |
| horizon H4(114cm to 152cm) | Stratified extremely gravelly sand |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: HmC - Howard gravelly loam, 8 to 15 percent slopes

Component: Howard (80%)
The Howard component makes up 80 percent of the map unit. Slopes are 8 to 15 percent. This component is on valley trains,

terraces. The parent material consists of gravelly loamy glaciofluvial deposits over sandy and gravelly glaciofluvial deposits, containing significant amounts of limestone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

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

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

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

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

---

**Map Unit HoB3 (7.15%)**

| | |
|---|---|
| Map Unit Name: | Hornell silty clay loam, 3 to 8 percent slopes, eroded |
| Bedrock Depth - Min: | 91cm |
| Watertable Depth - Annual Min: | 15cm |
| 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

Hornell(80%)

| | |
|---|---|
| horizon H1(0cm to 15cm) | Silty clay loam |
| horizon H2(15cm to 51cm) | Silty clay loam |
| horizon H3(51cm to 91cm) | Channery silty clay |
| horizon H4(91cm to 117cm) | Weathered bedrock |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: HoB3 - Hornell silty clay loam, 3 to 8 percent slopes, eroded

Component: Hornell (80%)
The Hornell, eroded component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. This component is on benches, till plains, ridges. The parent material consists of clayey till, or till and residuum, derived from acid shale and siltstone. Depth to a root restrictive layer, bedrock, lithic, is 20 to 40 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Unnamed soils (10%)
Generated brief soil descriptions are created for major components. The Unnamed soils soil is a minor component.

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

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

---

**Map Unit HoC3 (3.56%)**

# Soil Information

| | |
|---|---|
| Map Unit Name: | Hornell silty clay loam, 8 to 15 percent slopes, eroded |
| Bedrock Depth - Min: | 91cm |
| Watertable Depth - Annual Min: | 15cm |
| 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

Hornell(80%)

| | |
|---|---|
| horizon H1(0cm to 15cm) | Silty clay loam |
| horizon H2(15cm to 51cm) | Silty clay loam |
| horizon H3(51cm to 91cm) | Channery silty clay |
| horizon H4(91cm to 117cm) | Weathered bedrock |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: HoC3 - Hornell silty clay loam, 8 to 15 percent slopes, eroded

Component: Hornell (80%)
The Hornell, eroded component makes up 80 percent of the map unit. Slopes are 8 to 15 percent. This component is on ridges, benches, till plains. The parent material consists of clayey till, or till and residuum, derived from acid shale and siltstone. Depth to a root restrictive layer, bedrock, lithic, is 20 to 40 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Unnamed soils (10%)
Generated brief soil descriptions are created for major components. The Unnamed soils soil is a minor component.

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

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

---

**Map Unit HsD3 (1.17%)**

| | |
|---|---|
| Map Unit Name: | Hornell and Fremont soils, 15 to 25 percent slopes, eroded |
| Bedrock Depth - Min: | 91cm |
| Watertable Depth - Annual Min: | 15cm |
| 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

Hornell(45%)

| | |
|---|---|
| horizon H1(0cm to 15cm) | Silty clay loam |
| horizon H2(15cm to 51cm) | Silty clay loam |
| horizon H3(51cm to 91cm) | Channery silty clay |
| horizon H4(91cm to 117cm) | Weathered bedrock |

Fremont(40%)

| | |
|---|---|
| horizon Ap(0cm to 21cm) | Silt loam |
| horizon Bw1(21cm to 35cm) | Silt loam |
| horizon Bw2(35cm to 72cm) | Channery silt loam |
| horizon BC(72cm to 82cm) | Channery silty clay loam |
| horizon C(82cm to 183cm) | Channery silt loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: HsD3 - Hornell and Fremont soils, 15 to 25 percent slopes, eroded

Component: Hornell (45%)
The Hornell, eroded component makes up 45 percent of the map unit. Slopes are 15 to 25 percent. This component is on till plains on uplands. The parent material consists of clayey till, or till and residuum, derived from acid shale and siltstone. Depth to a root restrictive layer, bedrock, lithic, is 20 to 40 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

Component: Fremont (40%)
The Fremont, eroded component makes up 40 percent of the map unit. Slopes are 15 to 25 percent. This component is on hills on uplands. The parent material consists of till. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 9 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

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

---

**Map Unit HsE (0.17%)**

| | |
|---|---|
| Map Unit Name: | Howard and Chenango soils, 25 to 40 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | null |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil. |
| Major components are printed below | |
| Howard(41%) | |
| horizon H1(0cm to 20cm) | Gravelly loam |
| horizon H2(20cm to 91cm) | Very gravelly loam |
| horizon H3(91cm to 114cm) | Very gravelly loam |
| horizon H4(114cm to 152cm) | Stratified extremely gravelly sand |
| Chenango(39%) | |
| horizon H1(0cm to 23cm) | Channery silt loam |
| horizon H2(23cm to 86cm) | Very gravelly loam |
| horizon H3(86cm to 152cm) | Stratified very gravelly sand |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: HsE - Howard and Chenango soils, 25 to 40 percent slopes

Component: Howard (41%)
The Howard component makes up 41 percent of the map unit. Slopes are 25 to 40 percent. This component is on valley trains, terraces. The parent material consists of gravelly loamy glaciofluvial deposits over sandy and gravelly glaciofluvial deposits, containing significant amounts of limestone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained.

Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

Component: Chenango (39%)
The Chenango component makes up 39 percent of the map unit. Slopes are 25 to 40 percent. This component is on valley trains, terraces. The parent material consists of gravelly loamy glaciofluvial deposits over sandy and gravelly glaciofluvial deposits, derived mainly from sandstone, shale, and siltstone. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

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

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

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

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

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

---

**Map Unit IoA (0.09%)**

| | |
|---|---|
| Map Unit Name: | Ilion silt loam, 0 to 3 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 0cm |
| Drainage Class - Dominant: | 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 | |
| Ilion(80%) | |
| horizon H1(0cm to 36cm) | Silt loam |
| horizon H2(36cm to 91cm) | Silty clay loam |
| horizon H3(91cm to 183cm) | Channery silty clay loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: IoA - Ilion silt loam, 0 to 3 percent slopes

Component: Ilion (80%)
The Ilion component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. This component is on depressions. The parent material consists of loamy till derived from calcareous dark shale. 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 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 not ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, September, October, November, December. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 4w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

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

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

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**Map Unit KaA (0.56%)**

| | |
|---|---|
| Map Unit Name: | Kanona silty clay loam, 0 to 4 percent slopes |
| Bedrock Depth - Min: | 140cm |
| Watertable Depth - Annual Min: | 20cm |
| Drainage Class - Dominant: | Somewhat poorly drained |
| Hydrologic Group - Dominant: | C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained. |

Major components are printed below

Kanona(75%)

| | |
|---|---|
| horizon H1(0cm to 33cm) | Silty clay loam |
| horizon H2(33cm to 66cm) | Silty clay loam |
| horizon H3(66cm to 140cm) | Channery silty clay |
| horizon H4(140cm to 165cm) | Weathered bedrock |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: KaA - Kanona silty clay loam, 0 to 4 percent slopes

Component: Kanona (75%)
The Kanona component makes up 75 percent of the map unit. Slopes are 0 to 4 percent. This component is on till plains. The parent material consists of clayey till derived from soft shale and some siltstone. Depth to a root restrictive layer, bedrock, lithic, is 40 to 80 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 8 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 4w. This soil meets hydric criteria.

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

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

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

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

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

---

**Map Unit LgC (1.14%)**

| | |
|---|---|
| Map Unit Name: | Lansing silt loam, 8 to 15 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | null |

# Soil Information

| | |
|---|---|
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded. |

Major components are printed below

Lansing(85%)

| | |
|---|---|
| horizon Ap(0cm to 20cm) | Silt loam |
| horizon E(20cm to 33cm) | Gravelly silt loam |
| horizon Bt/E(33cm to 53cm) | Gravelly silt loam |
| horizon Bt1(53cm to 71cm) | Gravelly silt loam |
| horizon Bt2(71cm to 99cm) | Gravelly silt loam |
| horizon C(99cm to 200cm) | Gravelly loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: LgC - Lansing silt loam, 8 to 15 percent slopes

Component: Lansing (85%)
The Lansing component makes up 85 percent of the map unit. Slopes are 8 to 15 percent. This component is on hills, till plains. The parent material consists of calcareous loamy lodgment till derived from limestone, sandstone, and shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is 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 3 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Conesus (8%)
Generated brief soil descriptions are created for major soil components. The Conesus soil is a minor component.

Component: Kendaia (3%)
Generated brief soil descriptions are created for major soil components. The Kendaia soil is a minor component.

Component: Appleton (2%)
Generated brief soil descriptions are created for major soil components. The Appleton soil is a minor component.

Component: Danley (1%)
Generated brief soil descriptions are created for major soil components. The Danley soil is a minor component.

Component: Wassaic (1%)
Generated brief soil descriptions are created for major soil components. The Wassaic soil is a minor component.

---

**Map Unit Ma (0.13%)**

| | |
|---|---|
| Map Unit Name: | Madalin silty clay loam, 0 to 3 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 0cm |
| Drainage Class - Dominant: | 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

Madalin(85%)

| | |
|---|---|
| horizon Ap(0cm to 18cm) | Silty clay loam |
| horizon Bg(18cm to 23cm) | Silty clay loam |
| horizon Btg1(23cm to 53cm) | Clay |
| horizon Btg2(53cm to 76cm) | Silty clay |
| horizon Cg(76cm to 200cm) | Stratified silt to clay |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Ma - Madalin silty clay loam, 0 to 3 percent slopes

Component: Madalin (85%)
The Madalin component makes up 85 percent of the map unit. Slopes are 0 to 3 percent. This component is on depressions, lake plains. The parent material consists of brown clayey glaciolacustrine deposits derived from calcareous shale. 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 low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is high. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, September, October, November, December. Organic matter content in the surface horizon is about 8 percent. Nonirrigated land capability classification is 4w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent.

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

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

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

Component: Barre (2%)
Generated brief soil descriptions are created for major components. The Barre soil is a minor component.

---

**Map Unit PgA (1.89%)**

| | |
|---|---|
| Map Unit Name: | Palmyra gravelly loam, 0 to 3 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | null |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil. |

Major components are printed below

Palmyra(80%)

| | |
|---|---|
| horizon H1(0cm to 30cm) | Gravelly loam |
| horizon H2(30cm to 74cm) | Gravelly loam |
| horizon H3(74cm to 152cm) | Stratified very gravelly sand to fine sand |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PgA - Palmyra gravelly loam, 0 to 3 percent slopes

Component: Palmyra (80%)
The Palmyra component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. This component is on outwash plains, proglacial deltas, terraces. The parent material consists of loamy over sandy and gravelly glaciofluvial deposits, derived mainly from limestone and other sedimentary rocks. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 1. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

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

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

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

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

---

**Map Unit PgB (1.34%)**

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

Major components are printed below

Palmyra(80%)

| | |
|---|---|
| horizon H1(0cm to 30cm) | Gravelly loam |
| horizon H2(30cm to 74cm) | Gravelly loam |
| horizon H3(74cm to 152cm) | Stratified very gravelly sand to fine sand |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PgB - Palmyra gravelly loam, 3 to 8 percent slopes

Component: Palmyra (80%)
The Palmyra component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. This component is on outwash plains, terraces, proglacial deltas. The parent material consists of loamy over sandy and gravelly glaciofluvial deposits, derived mainly from limestone and other sedimentary rocks. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

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

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

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

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

---

**Map Unit PhB (0.47%)**

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

Major components are printed below

Palmyra(80%)

| | |
|---|---|
| horizon H1(0cm to 30cm) | Gravelly loam |

| | |
|---|---|
| horizon H2(30cm to 74cm) | Gravelly clay loam |
| horizon H3(74cm to 183cm) | Stratified very gravelly sand to fine sand |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PhB - Palmyra gravelly loam, 3 to 8 percent slopes

Component: Palmyra (80%)
The Palmyra component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. This component is on proglacial deltas, terraces, outwash plains. The parent material consists of loamy over sandy and gravelly glaciofluvial deposits, derived mainly from limestone and other sedimentary rocks. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

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

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

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

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

---

**Map Unit PhC (0.47%)**

| | |
|---|---|
| Map Unit Name: | Palmyra gravelly loam, 8 to 15 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | null |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil. |

Major components are printed below

Palmyra(80%)

| | |
|---|---|
| horizon H1(0cm to 30cm) | Gravelly loam |
| horizon H2(30cm to 74cm) | Gravelly clay loam |
| horizon H3(74cm to 183cm) | Stratified very gravelly sand to fine sand |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PhC - Palmyra gravelly loam, 8 to 15 percent slopes

Component: Palmyra (80%)
The Palmyra component makes up 80 percent of the map unit. Slopes are 8 to 15 percent. This component is on outwash plains, proglacial deltas, terraces. The parent material consists of loamy over sandy and gravelly glaciofluvial deposits, derived mainly from limestone and other sedimentary rocks. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

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

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

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

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

---

**Map Unit PkE (0.16%)**

| | |
|---|---|
| Map Unit Name: | Palmyra and Arkport soils, 25 to 40 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | null |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil. |

Major components are printed below

| | |
|---|---|
| Palmyra(45%) | |
| horizon H1(0cm to 30cm) | Gravelly loam |
| horizon H2(30cm to 74cm) | Gravelly clay loam |
| horizon H3(74cm to 183cm) | Stratified very gravelly sand to fine sand |
| Arkport(40%) | |
| horizon H1(0cm to 23cm) | Very fine sandy loam |
| horizon H2(23cm to 51cm) | Very fine sandy loam |
| horizon H3(51cm to 107cm) | Loamy very fine sand |
| horizon H4(107cm to 183cm) | Stratified loamy fine sand to very fine sand |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PkE - Palmyra and Arkport soils, 25 to 40 percent slopes

Component: Palmyra (45%)
The Palmyra component makes up 45 percent of the map unit. Slopes are 25 to 40 percent. This component is on proglacial deltas, outwash plains, terraces. The parent material consists of loamy over sandy and gravelly glaciofluvial deposits, derived mainly from limestone and other sedimentary rocks. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

Component: Arkport (40%)
The Arkport component makes up 40 percent of the map unit. Slopes are 25 to 40 percent. This component is on proglacial deltas on lake plains. The parent material consists of glaciofluvial or deltaic deposits with a high content of fine and very fine sand. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

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

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

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

**Map Unit PlB (0.25%)**

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

Major components are printed below

Palmyra(80%)

| | |
|---|---|
| horizon H1(0cm to 30cm) | Channery silt loam |
| horizon H2(30cm to 74cm) | Channery clay loam |
| horizon H3(74cm to 183cm) | Stratified very gravelly sand to fine sand |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PlB - Palmyra channery silt loam, 3 to 8 percent slopes

Component: Palmyra (80%)
The Palmyra component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. This component is on terraces, proglacial deltas, outwash plains. The parent material consists of loamy over sandy and gravelly glaciofluvial deposits, derived mainly from limestone and other sedimentary rocks. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

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

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

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

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

**Map Unit ReB (9.63%)**

| | |
|---|---|
| Map Unit Name: | Remsen silt loam, 3 to 8 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 18cm |
| 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

Remsen(80%)

| | |
|---|---|
| horizon H1(0cm to 23cm) | Silt loam |
| horizon H2(23cm to 89cm) | Clay |
| horizon H3(89cm to 183cm) | Clay |

Component Description:

Minor map unit components are excluded from this report.

# Soil Information

Map Unit: ReB - Remsen silt loam, 3 to 8 percent slopes

Component: Remsen (80%)
The Remsen component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. This component is on till plains. The parent material consists of clayey till derived predominantly from calcareous or neutral shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 7 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

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

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

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

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

---

**Map Unit RmC3 (1.83%)**

| | |
|---|---|
| Map Unit Name: | Remsen silty clay loam, 8 to 15 percent slopes, eroded |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 18cm |
| 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

| | |
|---|---|
| Remsen(80%) | |
| horizon H1(0cm to 23cm) | Silty clay loam |
| horizon H2(23cm to 89cm) | Clay |
| horizon H3(89cm to 183cm) | Clay |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: RmC3 - Remsen silty clay loam, 8 to 15 percent slopes, eroded

Component: Remsen (80%)
The Remsen component makes up 80 percent of the map unit. Slopes are 8 to 15 percent. This component is on till plains. The parent material consists of clayey till derived predominantly from calcareous or neutral shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 7 inches during January, February, March, April, May, 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. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

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

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

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

# Soil Information

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

---

**Map Unit RoA (2.55%)**

| | |
|---|---|
| Map Unit Name: | Rhinebeck silt loam, 0 to 3 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 23cm |
| Drainage Class - Dominant: | Somewhat poorly drained |
| Hydrologic Group - Dominant: | C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained. |

Major components are printed below

Rhinebeck(80%)

| | |
|---|---|
| horizon H1(0cm to 23cm) | Silt loam |
| horizon H2(23cm to 36cm) | Silty clay loam |
| horizon H3(36cm to 81cm) | Silty clay |
| horizon H4(81cm to 183cm) | Silty clay loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: RoA - Rhinebeck silt loam, 0 to 3 percent slopes

Component: Rhinebeck (80%)
The Rhinebeck component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. This component is on proglacial lake plains. The parent material consists of clayey and silty glaciolacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 9 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent.

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

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

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

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

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**Map Unit ScA (1.32%)**

| | |
|---|---|
| Map Unit Name: | Scio silt loam, 0 to 3 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 48cm |
| Drainage Class - Dominant: | Moderately well 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

Scio(80%)

| | |
|---|---|
| horizon H1(0cm to 23cm) | Silt loam |
| horizon H2(23cm to 102cm) | Silt loam |
| horizon H3(102cm to 152cm) | Stratified very gravelly loamy sand |

# Soil Information

Component Description:

Minor map unit components are excluded from this report.

Map Unit: ScA - Scio silt loam, 0 to 3 percent slopes

Component: Scio (80%)
The Scio component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. This component is on proglacial lake plains. The parent material consists of glaciolacustrine deposits, eolian deposits, or old alluvium, comprised mainly of silt and very fine sand. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 19 inches during March, April, May. 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: Allard (4%)
Generated brief soil descriptions are created for major components. The Allard soil is a minor component.

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

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

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

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

---

**Map Unit ShD3 (0.07%)**

| | |
|---|---|
| Map Unit Name: | Schoharie silty clay loam, 12 to 20 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 76cm |
| 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

| | |
|---|---|
| Schoharie(85%) | |
| horizon Ap(0cm to 20cm) | Silty clay loam |
| horizon E(20cm to 28cm) | Silt loam |
| horizon Bt/E(28cm to 46cm) | Silty clay |
| horizon Bt(46cm to 84cm) | Clay |
| horizon C1(84cm to 132cm) | Silty clay |
| horizon C2(132cm to 200cm) | Silty clay |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: ShD3 - Schoharie silty clay loam, 12 to 20 percent slopes

Component: Schoharie (85%)
The Schoharie component makes up 85 percent of the map unit. Slopes are 12 to 20 percent. This component is on lake terraces, lake plains. The parent material consists of red clayey glaciolacustrine deposits derived from calcareous shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 30 inches during March, April, May. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric

criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent.

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

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

Component: Cayuga (3%)
Generated brief soil descriptions are created for major soil components. The Cayuga soil is a minor component.

Component: Collamer (2%)
Generated brief soil descriptions are created for major soil components. The Collamer soil is a minor component.

---

**Map Unit Te (0.68%)**

| | |
|---|---|
| Map Unit Name: | Teel silt loam |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 46cm |
| Drainage Class - Dominant: | Moderately well 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

Teel(80%)

| | |
|---|---|
| horizon H1(0cm to 25cm) | Silt loam |
| horizon H2(25cm to 66cm) | Silt loam |
| horizon H3(66cm to 183cm) | Silt loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Te - Teel silt loam

Component: Teel (80%)
The Teel component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains. The parent material consists of silty alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is occasionally flooded. It is not ponded. A seasonal zone of water saturation is at 18 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

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

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

Component: Middlebury (5%)
Generated brief soil descriptions are created for major components. The Middlebury 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 Ud (0.67%)**

| | |
|---|---|
| Map Unit Name: | Udifluvents and Fluvaquents, frequently flooded |
| Bedrock Depth - Min: | null |

# Soil Information

| | |
|---|---|
| Watertable Depth - Annual Min: | 0cm |
| Drainage Class - Dominant: | Moderately well drained |
| Hydrologic Group - Dominant: | C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted. |

Major components are printed below

| | |
|---|---|
| Udifluvents(40%) | |
| horizon H1(0cm to 23cm) | Gravelly silt loam |
| horizon H2(23cm to 183cm) | Very gravelly loamy sand |
| Fluvaquents(35%) | |
| horizon H1(0cm to 30cm) | Silt loam |
| horizon H2(30cm to 183cm) | Very gravelly silt loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Ud - Udifluvents and Fluvaquents, frequently flooded

Component: Udifluvents (40%)
The Udifluvents component makes up 40 percent of the map unit. Slopes are 0 to 8 percent. This component is on flood plains. The parent material consists of alluvium with a wide range of texture. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 33 inches during January, February, March, April, May, June, November, December. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 5w. This soil does not meet hydric criteria.

Component: Fluvaquents (35%)
The Fluvaquents component makes up 35 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains. The parent material consists of alluvium with highly variable texture. 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 low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is frequently flooded. It is not ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, October, November, December. Organic matter content in the surface horizon is about 7 percent. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

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

Component: Wyalusing (5%)
Generated brief soil descriptions are created for major components. The Wyalusing 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: Unnamed soils (5%)
Generated brief soil descriptions are created for major components. The Unnamed soils 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 Um (0.23%)**

| | |
|---|---|
| Map Unit Name: | Udorthents, smoothed |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | null |
| Drainage Class - Dominant: | Well drained |
| Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil. |

Major components are printed below

Udorthents, smoothed(65%)

| | |
|---|---|
| horizon H1(0cm to 15cm) | Gravelly loamy sand |
| horizon H2(15cm to 183cm) | Very gravelly loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Um - Udorthents, smoothed

Component: Udorthents, smoothed (65%)
The Udorthents, smoothed component makes up 65 percent of the map unit. Slopes are 0 to 3 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 7s.

Component: Fredon (10%)
Generated brief soil descriptions are created for major components. The Fredon soil is a minor component.

Component: Unnamed soils (10%)
Generated brief soil descriptions are created for major components. The Unnamed soils soil is a minor component.

Component: Chenango (10%)
Generated brief soil descriptions are created for major components. The Chenango soil is a minor component.

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

---

**Map Unit VaB (2.2%)**

| | |
|---|---|
| Map Unit Name: | Varysburg gravelly loam, 2 to 8 percent slopes |
| Bedrock Depth - Min: | null |
| Watertable Depth - Annual Min: | 43cm |
| Drainage Class - Dominant: | Well 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

Varysburg(80%)

| | |
|---|---|
| horizon H1(0cm to 18cm) | Gravelly loam |
| horizon H2(18cm to 43cm) | Gravelly loam |
| horizon H3(43cm to 74cm) | Very gravelly loam |
| horizon H4(74cm to 109cm) | Silty clay |
| horizon H5(109cm to 152cm) | Stratified silty clay to silty clay loam to silt loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: VaB - Varysburg gravelly loam, 2 to 8 percent slopes

Component: Varysburg (80%)
The Varysburg component makes up 80 percent of the map unit. Slopes are 2 to 8 percent. This component is on proglacial lake plains. The parent material consists of gravelly loamy glaciofluvial deposits over clayey glaciolacustrine deposits. Depth to a root restrictive layer, strongly contrasting textural stratification, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 17 inches during March, April, May. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria.

Component: Caneadea (Rhinebeck) (4%)

# Soil Information

Generated brief soil descriptions are created for major components. The Caneadea (Rhinebeck) soil is a minor component.

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

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

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

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

---

**Map Unit W (34.49%)**

| | |
|---|---|
| Map Unit Name: | Water |

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: W - Water

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

---

**Map Unit Wn (0.23%)**

| | |
|---|---|
| Map Unit Name: | Wayland soils complex, 0 to 3 percent slopes, frequently flooded |
| Bedrock Depth - Min: | null |
| 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

| | |
|---|---|
| Wayland(60%) | |
| horizon A(0cm to 15cm) | Silt loam |
| horizon Bg1(15cm to 30cm) | Silt loam |
| horizon Bg2(30cm to 46cm) | Silt loam |
| horizon C1(46cm to 117cm) | Silt loam |
| horizon C2(117cm to 183cm) | Silty clay loam |
| Wayland(30%) | |
| horizon A(0cm to 15cm) | Mucky silt loam |
| horizon Bg1(15cm to 30cm) | Silt loam |
| horizon Bg2(30cm to 46cm) | Silt loam |
| horizon C1(46cm to 117cm) | Silt loam |
| horizon C2(117cm to 183cm) | Silty clay loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Wn - Wayland soils complex, 0 to 3 percent slopes, frequently flooded

Component: Wayland (60%)
The Wayland component makes up 60 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains on

valleys. The parent material consists of silty and clayey alluvium derived from interbedded sedimentary rock. 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 very high. Shrink-swell potential is low. This soil is frequently flooded. It is not 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 9 percent. This component is in the F139XY009OH Wet Floodplain ecological site. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

Component: Wayland (30%)
The Wayland, very poorly drained component makes up 30 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains on valleys. The parent material consists of silty and clayey alluvium derived from interbedded sedimentary rock. 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 frequently flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, September, October, November, December. Organic matter content in the surface horizon is about 15 percent. This component is in the F139XY009OH Wet Floodplain ecological site. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

Component: Wakeville (10%)
Generated brief soil descriptions are created for major soil components. The Wakeville soil is a minor component.

---

**Map Unit Wy (0.75%)**

| | |
|---|---|
| Map Unit Name: | Wayland soils complex, 0 to 3 percent slopes, frequently flooded |
| Bedrock Depth - Min: | null |
| 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 | |
| Wayland(60%) | |
| horizon A(0cm to 15cm) | Silt loam |
| horizon Bg1(15cm to 30cm) | Silt loam |
| horizon Bg2(30cm to 46cm) | Silt loam |
| horizon C1(46cm to 117cm) | Silt loam |
| horizon C2(117cm to 183cm) | Silty clay loam |
| Wayland(30%) | |
| horizon A(0cm to 15cm) | Mucky silt loam |
| horizon Bg1(15cm to 30cm) | Silt loam |
| horizon Bg2(30cm to 46cm) | Silt loam |
| horizon C1(46cm to 117cm) | Silt loam |
| horizon C2(117cm to 183cm) | Silty clay loam |

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Wy - Wayland soils complex, 0 to 3 percent slopes, frequently flooded

Component: Wayland (60%)
The Wayland component makes up 60 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains on valleys. The parent material consists of silty and clayey alluvium derived from interbedded sedimentary rock. 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 very high. Shrink-swell potential is low. This soil is frequently flooded. It is not 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 9 percent. This component is in the F139XY009OH Wet Floodplain ecological site. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

Component: Wayland (30%)
The Wayland, very poorly drained component makes up 30 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains on valleys. The parent material consists of silty and clayey alluvium derived from interbedded sedimentary rock. 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 frequently flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, September, October, November, December. Organic matter content in the surface horizon is about 15 percent. This component is in the F139XY009OH Wet Floodplain ecological site. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

Component: Wakeville (10%)
Generated brief soil descriptions are created for major soil components. The Wakeville soil is a minor component.

## Wells and Additional Sources




### Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

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

ERIS

# Wells and Additional Sources Summary

## Federal Sources

### Public Water Systems Violations and Enforcement Data

| Map Key | ID | Distance (ft) | Direction |
|---|---|---|---|
| | No records found | | |

### Safe Drinking Water Information System (SDWIS)

| Map Key | ID | Distance (ft) | Direction |
|---|---|---|---|
| | No records found | | |

### USGS National Water Information System

| Map Key | Site No | Distance (ft) | Direction |
|---|---|---|---|
| 3 | USGS-0421641835 | 1996.76 | WSW |
| 5 | USGS-04216418 | 3128.84 | SW |
| 8 | USGS-0421641905 | 4140.12 | ENE |
| 12 | USGS-425221078153401 | 4407.31 | E |
| 16 | USGS-04216420 | 5192.13 | ENE |

## State Sources

### Oil and Gas Wells

| Map Key | API Well No | Distance (ft) | Direction |
|---|---|---|---|
| 1 | 31037048210000 | 1547.58 | WNW |
| 2 | 31037021590000 | 1900.57 | W |
| 4 | 31037173500000 | 2944.95 | WNW |
| 6 | 31037174490000 | 3200.09 | NW |
| 7 | 31121006570000 | 4012.01 | SSW |
| 10 | 31037174500000 | 4170.75 | WNW |
| 11 | 31037173490000 | 4208.47 | NW |
| 15 | 31037161870000 | 5088.18 | NNW |

### Underground Injection Control Wells

| Map Key | ID | Distance (ft) | Direction |
|---|---|---|---|
| | No records found | | |

### Water Wells Database

| Map Key | DEC Well No | Distance (ft) | Direction |
|---|---|---|---|
| 9 | WO696 | 4161.46 | E |
| 13 | GS1146 | 4792.24 | W |
| 14 | GS306 | 4825.87 | WNW |

# Wells and Additional Sources Detail Report

## USGS National Water Information System

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 3 | WSW | 0.38 | 1,996.76 | 955.70 | FED USGS |

Site No: USGS-0421641835
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New York Water Science Center
Station Name: TANNERY BROOK AT MOUTH AT ATTICA NY
Latitude: 42.86950447000000
Longitude: -78.2833502000000

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 5 | SW | 0.59 | 3,128.84 | 958.34 | FED USGS |

Site No: USGS-04216418
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New York Water Science Center
Station Name: TONAWANDA CREEK AT ATTICA NY
Latitude: 42.86469444000000
Longitude: -78.2834167000000

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 8 | ENE | 0.78 | 4,140.12 | 931.93 | FED USGS |

Site No: USGS-0421641905
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:

Well Hole Depth Unit:
Reporting Agency: USGS New York Water Science Center
Station Name: BAKER BROOK AT MOUTH AT ATTICA NY
Latitude: 42.87506000000000
Longitude: -78.2608497000000

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 12 | E | 0.83 | 4,407.31 | 971.21 | FED USGS |

Site No: USGS-425221078153401
Site Type: Well
Formation Type: Conneaut Group
Date Drilled: 19630101
Well Depth: 88.0
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New York Water Science Center
Station Name: GS 1
Latitude: 42.87256005000000
Longitude: -78.2591829800000

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 16 | ENE | 0.98 | 5,192.13 | 942.20 | FED USGS |

Site No: USGS-04216420
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New York Water Science Center
Station Name: TONAWANDA CREEK NEAR ATTICA NY
Latitude: 42.87728226000000
Longitude: -78.2577941000000

## Oil and Gas Wells

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 1 | WNW | 0.29 | 1,547.58 | 1,071.90 | OGW |

API Well No: 31037048210000
Well Compl Dt:
Original Well Type: NL
Operator No: 16
Financial Security: False
State Lease: NA

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| General Well Stat: | Plugged Well | Hole: | 4821 |
| General Well Type: | Other Well | Slant: | Vertical |
| Date Well Plugged: | | Elevation: | 1050 |
| Well Confid Dt: | | Side Trck: | 0 |
| Date Status: | 1/1/1959 | Completion: | 0 |
| Dt Hearing: | | Kick Off: | 0 |
| Dt Mod: | 3/24/2015 | Surface Location: | SURF |
| Permit Appl Dt: | | Surface Longitude: | -78.281090000000006 |
| Permit Issued: | | Surface Latitude: | 42.87424 |
| Permit Fee: | 0 | Bottom Hole Loc: | BH |
| Date Spudded: | | Bottom Hole Long.: | -78.281090000000006 |
| Date Total Depth: | | Bottom Hole Lat.: | 42.87424 |
| Measured Depth: | 0 | Spacing Acres: | |
| Drilled Depth: | 0 | Quad: | Attica |
| Proposed Depth: | 0 | Quad Description: | C |
| True Verticl Depth: | 0 | County: | Genesee |
| Depth Fee: | 0 | Cnty: | 37 |
| Producing Name: | Alexander | Region: | 8 |
| Produc Formation: | Not Applicable | Location Verified: | NO |
| Obj Formation: | Not Applicable | | |
| Company Name: | Iroquois Gas Corp. | | |
| Map Symbol Code: | DP | | |
| Map Symbol: | Dry Hole that has been plugged | | |
| Well Status Code: | PA | | |
| Well Status: | Plugged and Abandoned | | |
| Well Type Code: | DH | | |
| Well Type: | Dry Hole | | |
| Integration: | | | |
| Confidential: | Pre-1989 Well (N/A) | | |
| Spacing: | | | |
| Link: | http://extapps.dec.ny.gov/cfmx/extapps/GasOil/search/wells/index.cfm?api=31037048210000 | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 2 | W | 0.36 | 1,900.57 | 990.50 | OGW |

| | | | |
|---|---|---|---|
| API Well No: | 31037021590000 | Operator No: | 9998 |
| Well Compl Dt: | | Financial Security: | False |
| Original Well Type: | NL | State Lease: | NA |
| General Well Stat: | Unplugged Well | Hole: | 2159 |
| General Well Type: | Other Well | Slant: | Vertical |
| Date Well Plugged: | | Elevation: | 1240 |
| Well Confid Dt: | | Side Trck: | 0 |
| Date Status: | | Completion: | 0 |
| Dt Hearing: | | Kick Off: | 0 |
| Dt Mod: | 12/20/2019 | Surface Location: | SURF |
| Permit Appl Dt: | | Surface Longitude: | -78.283550000000005 |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| Permit Issued: | | Surface Latitude: | 42.87153 |
| Permit Fee: | 0 | Bottom Hole Loc: | BH |
| Date Spudded: | | Bottom Hole Long.: | -78.283550000000005 |
| Date Total Depth: | | Bottom Hole Lat.: | 42.87153 |
| Measured Depth: | 1993 | Spacing Acres: | |
| Drilled Depth: | 1993 | Quad: | Alexander |
| Proposed Depth: | 0 | Quad Description: | C |
| True Verticl Depth: | 1993 | County: | Genesee |
| Depth Fee: | 0 | Cnty: | 37 |
| Producing Name: | Alexander | Region: | 8 |
| Produc Formation: | Not Applicable | Location Verified: | NO |
| Obj Formation: | Not Applicable | | |
| Company Name: | Unknown | | |
| Map Symbol Code: | DH | | |
| Map Symbol: | Dry Hole | | |
| Well Status Code: | UM | | |
| Well Status: | Unknown Not Found | | |
| Well Type Code: | DW | | |
| Well Type: | Dry Wildcat | | |
| Integration: | | | |
| Confidential: | Pre-1989 Well (N/A) | | |
| Spacing: | | | |
| Link: | http://extapps.dec.ny.gov/cfmx/extapps/GasOil/search/wells/index.cfm?api=31037021590000 | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 4 | WNW | 0.56 | 2,944.95 | 1,045.84 | OGW |

| | | | |
|---|---|---|---|
| API Well No: | 31037173500000 | Operator No: | 2740 |
| Well Compl Dt: | 12/14/1982 | Financial Security: | True |
| Original Well Type: | NL | State Lease: | NA |
| General Well Stat: | Unplugged Well | Hole: | 17350 |
| General Well Type: | Gas Well | Slant: | Vertical |
| Date Well Plugged: | | Elevation: | 1050 |
| Well Confid Dt: | | Side Trck: | 0 |
| Date Status: | | Completion: | 0 |
| Dt Hearing: | | Kick Off: | 0 |
| Dt Mod: | 11/21/2024 | Surface Location: | SURF |
| Permit Appl Dt: | 11/1/1982 | Surface Longitude: | -78.286240000000006 |
| Permit Issued: | 11/5/1982 | Surface Latitude: | 42.875349999999997 |
| Permit Fee: | 600 | Bottom Hole Loc: | BH |
| Date Spudded: | 11/19/1982 | Bottom Hole Long.: | -78.286240000000006 |
| Date Total Depth: | 11/21/1982 | Bottom Hole Lat.: | 42.875349999999997 |
| Measured Depth: | 1814 | Spacing Acres: | |
| Drilled Depth: | 1814 | Quad: | Alexander |
| Proposed Depth: | 1850 | Quad Description: | I |
| True Verticl Depth: | 1814 | County: | Genesee |

| | | | |
|---|---|---|---|
| Depth Fee: | 500 | Cnty: | 37 |
| Producing Name: | Alexander | Region: | 8 |
| Produc Formation: | Medina | Location Verified: | NO |
| Obj Formation: | Not Applicable | | |
| Company Name: | PPP Future Development Inc. | | |
| Map Symbol Code: | GW | | |
| Map Symbol: | Gas Well | | |
| Well Status Code: | AC | | |
| Well Status: | Active | | |
| Well Type Code: | GD | | |
| Well Type: | Gas Development | | |
| Integration: | | | |
| Confidential: | Pre-1989 Well (N/A) | | |
| Spacing: | | | |
| Link: | http://extapps.dec.ny.gov/cfmx/extapps/GasOil/search/wells/index.cfm?api=31037173500000 | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 6 | NW | 0.61 | 3,200.09 | 1,150.02 | OGW |

| | | | |
|---|---|---|---|
| API Well No: | 31037174490000 | Operator No: | 2740 |
| Well Compl Dt: | 9/20/1983 | Financial Security: | True |
| Original Well Type: | NL | State Lease: | NA |
| General Well Stat: | Unplugged Well | Hole: | 17449 |
| General Well Type: | Gas Well | Slant: | Vertical |
| Date Well Plugged: | | Elevation: | 1150 |
| Well Confid Dt: | | Side Trck: | 0 |
| Date Status: | | Completion: | 0 |
| Dt Hearing: | | Kick Off: | 0 |
| Dt Mod: | 11/21/2024 | Surface Location: | SURF |
| Permit Appl Dt: | 8/17/1983 | Surface Longitude: | -78.283829999999995 |
| Permit Issued: | 9/8/1983 | Surface Latitude: | 42.878639999999997 |
| Permit Fee: | 600 | Bottom Hole Loc: | BH |
| Date Spudded: | 9/12/1983 | Bottom Hole Long.: | -78.283829999999995 |
| Date Total Depth: | 9/14/1983 | Bottom Hole Lat.: | 42.878639999999997 |
| Measured Depth: | 1860 | Spacing Acres: | |
| Drilled Depth: | 1860 | Quad: | Alexander |
| Proposed Depth: | 1850 | Quad Description: | I |
| True Verticl Depth: | 1860 | County: | Genesee |
| Depth Fee: | 500 | Cnty: | 37 |
| Producing Name: | Alexander | Region: | 8 |
| Produc Formation: | Medina | Location Verified: | NO |
| Obj Formation: | Not Applicable | | |
| Company Name: | PPP Future Development Inc. | | |
| Map Symbol Code: | GW | | |
| Map Symbol: | Gas Well | | |
| Well Status Code: | AC | | |

# Wells and Additional Sources Detail Report

| | |
|---|---|
| Well Status: | Active |
| Well Type Code: | GD |
| Well Type: | Gas Development |
| Integration: | |
| Confidential: | Pre-1989 Well (N/A) |
| Spacing: | |
| Link: | http://extapps.dec.ny.gov/cfmx/extapps/GasOil/search/wells/index.cfm?api=31037174490000 |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 7 | SSW | 0.76 | 4,012.01 | 967.00 | OGW |

| | | | |
|---|---|---|---|
| API Well No: | 31121006570000 | Operator No: | 9998 |
| Well Compl Dt: | | Financial Security: | False |
| Original Well Type: | NL | State Lease: | NA |
| General Well Stat: | Unplugged Well | Hole: | 657 |
| General Well Type: | Gas Well | Slant: | Vertical |
| Date Well Plugged: | | Elevation: | 990 |
| Well Confid Dt: | | Side Trck: | 0 |
| Date Status: | 7/16/2020 | Completion: | 0 |
| Dt Hearing: | | Kick Off: | 0 |
| Dt Mod: | 7/24/2020 | Surface Location: | SURF |
| Permit Appl Dt: | | Surface Longitude: | -78.281599999999997 |
| Permit Issued: | | Surface Latitude: | 42.861249999999998 |
| Permit Fee: | 0 | Bottom Hole Loc: | BH |
| Date Spudded: | | Bottom Hole Long.: | -78.281599999999997 |
| Date Total Depth: | | Bottom Hole Lat.: | 42.861249999999998 |
| Measured Depth: | 1708 | Spacing Acres: | |
| Drilled Depth: | 1708 | Quad: | Attica |
| Proposed Depth: | 0 | Quad Description: | C |
| True Verticl Depth: | 1708 | County: | Wyoming |
| Depth Fee: | 0 | Cnty: | 121 |
| Producing Name: | Attica | Region: | 9 |
| Produc Formation: | Medina | Location Verified: | YES |
| Obj Formation: | Not Applicable | | |
| Company Name: | Unknown | | |
| Map Symbol Code: | GW | | |
| Map Symbol: | Gas Well | | |
| Well Status Code: | UL | | |
| Well Status: | Unknown Located | | |
| Well Type Code: | GD | | |
| Well Type: | Gas Development | | |
| Integration: | | | |
| Confidential: | Pre-1989 Well (N/A) | | |
| Spacing: | | | |
| Link: | http://extapps.dec.ny.gov/cfmx/extapps/GasOil/search/wells/index.cfm?api=31121006570000 | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 10 | WNW | 0.79 | 4,170.75 | 1,040.61 | OGW |

| | | | |
|---|---|---|---|
| API Well No: | 31037174500000 | Operator No: | 2740 |
| Well Compl Dt: | 9/20/1983 | Financial Security: | True |
| Original Well Type: | NL | State Lease: | NA |
| General Well Stat: | Unplugged Well | Hole: | 17450 |
| General Well Type: | Gas Well | Slant: | Vertical |
| Date Well Plugged: | | Elevation: | 1040 |
| Well Confid Dt: | | Side Trck: | 0 |
| Date Status: | | Completion: | 0 |
| Dt Hearing: | | Kick Off: | 0 |
| Dt Mod: | 11/21/2024 | Surface Location: | SURF |
| Permit Appl Dt: | 8/17/1983 | Surface Longitude: | -78.291184000000001 |
| Permit Issued: | 9/8/1983 | Surface Latitude: | 42.875321999999997 |
| Permit Fee: | 600 | Bottom Hole Loc: | BH |
| Date Spudded: | 9/9/1983 | Bottom Hole Long.: | -78.291184000000001 |
| Date Total Depth: | 9/11/1983 | Bottom Hole Lat.: | 42.875321999999997 |
| Measured Depth: | 1771 | Spacing Acres: | |
| Drilled Depth: | 1771 | Quad: | Alexander |
| Proposed Depth: | 1850 | Quad Description: | I |
| True Verticl Depth: | 1771 | County: | Genesee |
| Depth Fee: | 500 | Cnty: | 37 |
| Producing Name: | Alexander | Region: | 8 |
| Produc Formation: | Medina | Location Verified: | NO |
| Obj Formation: | Not Applicable | | |
| Company Name: | PPP Future Development Inc. | | |
| Map Symbol Code: | GW | | |
| Map Symbol: | Gas Well | | |
| Well Status Code: | AC | | |
| Well Status: | Active | | |
| Well Type Code: | GD | | |
| Well Type: | Gas Development | | |
| Integration: | | | |
| Confidential: | Pre-1989 Well (N/A) | | |
| Spacing: | | | |
| Link: | http://extapps.dec.ny.gov/cfmx/extapps/GasOil/search/wells/index.cfm?api=31037174500000 | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 11 | NW | 0.80 | 4,208.47 | 1,098.68 | OGW |

| | | | |
|---|---|---|---|
| API Well No: | 31037173490000 | Operator No: | 2740 |
| Well Compl Dt: | 12/14/1982 | Financial Security: | True |
| Original Well Type: | NL | State Lease: | NA |
| General Well Stat: | Unplugged Well | Hole: | 17349 |
| General Well Type: | Gas Well | Slant: | Vertical |

| | | | |
|---|---|---|---|
| Date Well Plugged: | | Elevation: | 1090 |
| Well Confid Dt: | | Side Trck: | 0 |
| Date Status: | | Completion: | 0 |
| Dt Hearing: | | Kick Off: | 0 |
| Dt Mod: | 11/21/2024 | Surface Location: | SURF |
| Permit Appl Dt: | 11/1/1982 | Surface Longitude: | -78.288970000000006 |
| Permit Issued: | 11/8/1982 | Surface Latitude: | 42.878680000000003 |
| Permit Fee: | 0 | Bottom Hole Loc: | BH |
| Date Spudded: | 11/14/1982 | Bottom Hole Long.: | -78.288970000000006 |
| Date Total Depth: | 11/18/1982 | Bottom Hole Lat.: | 42.878680000000003 |
| Measured Depth: | 1842 | Spacing Acres: | |
| Drilled Depth: | 1842 | Quad: | Alexander |
| Proposed Depth: | 1850 | Quad Description: | I |
| True Verticl Depth: | 1842 | County: | Genesee |
| Depth Fee: | 0 | Cnty: | 37 |
| Producing Name: | Alexander | Region: | 8 |
| Produc Formation: | Medina | Location Verified: | NO |
| Obj Formation: | Not Applicable | | |
| Company Name: | PPP Future Development Inc. | | |
| Map Symbol Code: | GW | | |
| Map Symbol: | Gas Well | | |
| Well Status Code: | AC | | |
| Well Status: | Active | | |
| Well Type Code: | GD | | |
| Well Type: | Gas Development | | |
| Integration: | | | |
| Confidential: | Pre-1989 Well (N/A) | | |
| Spacing: | | | |
| Link: | http://extapps.dec.ny.gov/cfmx/extapps/GasOil/search/wells/index.cfm?api=31037173490000 | | |

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 15 | NNW | 0.96 | 5,088.18 | 1,154.62 | OGW |

| | | | |
|---|---|---|---|
| API Well No: | 31037161870000 | Operator No: | 2740 |
| Well Compl Dt: | 3/9/1982 | Financial Security: | True |
| Original Well Type: | NL | State Lease: | NA |
| General Well Stat: | Unplugged Well | Hole: | 16187 |
| General Well Type: | Gas Well | Slant: | Vertical |
| Date Well Plugged: | | Elevation: | 1150 |
| Well Confid Dt: | | Side Trck: | 0 |
| Date Status: | | Completion: | 0 |
| Dt Hearing: | | Kick Off: | 0 |
| Dt Mod: | 11/21/2024 | Surface Location: | SURF |
| Permit Appl Dt: | 12/29/1981 | Surface Longitude: | -78.284739999999999 |
| Permit Issued: | 1/21/1982 | Surface Latitude: | 42.884309999999999 |
| Permit Fee: | 600 | Bottom Hole Loc: | BH |

# Wells and Additional Sources Detail Report

| | | | |
|---|---|---|---|
| Date Spudded: | 12/31/1981 | Bottom Hole Long.: | -78.284739999999999 |
| Date Total Depth: | 2/15/1982 | Bottom Hole Lat.: | 42.884309999999999 |
| Measured Depth: | 1872 | Spacing Acres: | |
| Drilled Depth: | 1872 | Quad: | Alexander |
| Proposed Depth: | 1800 | Quad Description: | I |
| True Verticl Depth: | 1872 | County: | Genesee |
| Depth Fee: | 500 | Cnty: | 37 |
| Producing Name: | Alexander | Region: | 8 |
| Produc Formation: | Medina | Location Verified: | NO |
| Obj Formation: | Medina | | |
| Company Name: | PPP Future Development Inc. | | |
| Map Symbol Code: | GW | | |
| Map Symbol: | Gas Well | | |
| Well Status Code: | AC | | |
| Well Status: | Active | | |
| Well Type Code: | GD | | |
| Well Type: | Gas Development | | |
| Integration: | | | |
| Confidential: | Pre-1989 Well (N/A) | | |
| Spacing: | | | |
| Link: | http://extapps.dec.ny.gov/cfmx/extapps/GasOil/search/wells/index.cfm?api=31037161870000 | | |

## Water Wells Database

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|---|---|---|---|
| 9 | E | 0.79 | 4,161.46 | 980.42 | WATER WELLS |

| | | | |
|---|---|---|---|
| DEC Well No: | WO696 | Well Type (REG): | |
| Well Purpose: | Domestic | Depth (REG): | |
| Report Date: | 4/23/2003 | Diameter (REG): | |
| Drilling Start Date: | 3/21/2003 | Casl (REG): | |
| Drill Completion Date: | 3/26/2003 | Screen Dia (REG): | |
| Well Depth: | 73 | Screen L (REG): | |
| Rock Depth: | | Pump CAP (REG): | |
| GW Depth: | 28 | Reg No(REG): | |
| Cased Depth: | 73 | Driller Reg No: | NYRD10139 |
| Casing 1 Diam Inch: | 6 | Latitude DMS: | 42 52 10.1 |
| Casing 1 Len Ft: | 75 | Longitude DMS: | 78 15 37.2 |
| Casing 2 Diam Inch: | | DD Latitude: | 42.8694722222222 |
| Method: | GPS | DD Longitude: | -78.2603333333333 |
| Casing 2 Len Ft: | | Latitude(REG): | |
| Screen Len Ft: | | Longitude(REG): | |
| Screened: | NO | DEC Region: | 9 |
| Yield Test Avg Dschg: | 17 | Georeference: | POINT (-78.26033333 42.86947222) |
| Owner: | | | |
| Mail Street: | | | |
| Mail Town Zip: | | | |

# Wells and Additional Sources Detail Report

| | |
|---|---|
| Well Location: | N/A |
| Street Name: | N/A |
| Location: | |
| Town: | Attica |
| County: | WYOMING |
| 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 | 0.91 | 4,792.24 | 1,009.09 | WATER WELLS |

| | | | |
|---|---|---|---|
| DEC Well No: | GS1146 | Well Type (REG): | |
| Well Purpose: | Domestic | Depth (REG): | |
| Report Date: | 6/20/2013 | Diameter (REG): | |
| Drilling Start Date: | 6/18/2013 | Casl (REG): | |
| Drill Completion Date: | 6/18/2013 | Screen Dia (REG): | |
| Well Depth: | 50 | Screen L (REG): | |
| Rock Depth: | 26 | Pump CAP (REG): | |
| GW Depth: | 5 | Reg No(REG): | |
| Cased Depth: | 26 | Driller Reg No: | NYRD10408 |
| Casing 1 Diam Inch: | 6 | Latitude DMS: | 42 52 17.1 |
| Casing 1 Len Ft: | 28 | Longitude DMS: | 78 17 39.6 |
| Casing 2 Diam Inch: | | DD Latitude: | 42.8714166666667 |
| Method: | GPS | DD Longitude: | -78.2943333333333 |
| Casing 2 Len Ft: | | Latitude(REG): | |
| Screen Len Ft: | | Longitude(REG): | |
| Screened: | NO | DEC Region: | 8 |
| Yield Test Avg Dschg: | 20 | Georeference: | POINT (-78.29433333 42.87141667) |

| | |
|---|---|
| Owner: | |
| Mail Street: | |
| Mail Town Zip: | |
| Well Location: | 11209 BOWEN RD, ATTICA |
| Street Name: | Bowen Rd |
| Location: | |
| Town: | Alexander |
| County: | GENESEE |
| 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 |
|---|---|---|---|---|---|
| 14 | WNW | 0.91 | 4,825.87 | 1,039.80 | WATER WELLS |

| | | | |
|---|---|---|---|
| DEC Well No: | GS306 | Well Type (REG): | |
| Well Purpose: | Domestic | Depth (REG): | |
| Report Date: | 4/5/2001 | Diameter (REG): | |
| Drilling Start Date: | 9/18/2000 | Casl (REG): | |
| Drill Completion Date: | 9/20/2000 | Screen Dia (REG): | |
| Well Depth: | 65 | Screen L (REG): | |
| Rock Depth: | 20 | Pump CAP (REG): | |
| GW Depth: | 21 | Reg No(REG): | |
| Cased Depth: | 18.2999992370605 | Driller Reg No: | NYRD10117 |
| Casing 1 Diam Inch: | 6 | Latitude DMS: | 42 52 31.5 |
| Casing 1 Len Ft: | 20.2999992370605 | Longitude DMS: | 78 17 37.3 |
| Casing 2 Diam Inch: | | DD Latitude: | 42.8754166666667 |
| Method: | GPS | DD Longitude: | -78.2936944444444 |
| Casing 2 Len Ft: | | Latitude(REG): | |
| Screen Len Ft: | | Longitude(REG): | |
| Screened: | NO | DEC Region: | 8 |
| Yield Test Avg Dschg: | 5 | Georeference: | POINT (-78.29369444 42.87541667) |
| Owner: | | | |
| Mail Street: | | | |
| Mail Town Zip: | | | |
| Well Location: | 11100 BOWEN RD, ATTICA | | |
| Street Name: | Bowen Rd | | |
| Location: | | | |
| Town: | Alexander | | |
| County: | GENESEE | | |
| 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 *WYOMING* County: **1**
Federal EPA Radon Zone for *GENESEE* 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 *WYOMING* County

| | |
|---|---|
| No Measures/Homes: | 233 |
| Geometric Mean: | 14.7 |
| Arithmetic Mean: | 8.9 |
| Median: | 3.9 |
| Standard Deviation: | 4.1 |
| Maximum: | 137.4 |
| % >4 pCi/L: | 48 |
| % >20 pCi/L: | 12 |
| 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 Area Radon Information for *GENESEE* County

| | |
|---|---|
| No Measures/Homes: | 339 |
| Geometric Mean: | 20.6 |
| Arithmetic Mean: | 7.7 |
| Median: | 3.1 |
| Standard Deviation: | 3.4 |
| Maximum: | 322.7 |
| % >4 pCi/L: | 39 |
| % >20 pCi/L: | 8 |
| 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. |

# Appendix

## Federal Sources

**FEMA National Flood Hazard Layer** — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

**Indoor Radon Data** — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

**Public Water Systems Violations and Enforcement Data** — **PWSV**

This list of drinking water violations and enforcement actions is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database, as part of the national download of Safe Drinking Water Act (SDWA) data. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program, including monitoring, enforcement, and violation data related to requirements established by the SWDA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

**Radon Zone Level** — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

**Safe Drinking Water Information System (SDWIS)** — **SDWIS**

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

**Soil Survey Geographic database** — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

**U.S. Fish & Wildlife Service Wetland Data** — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

**USGS Current Topo** — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

**USGS Geology** — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

**USGS National Water Information System** — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP

is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

## State Sources

**Oil and Gas Wells** **OGW**

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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# CITY DIRECTORY

| | |
|---|---|
| **Project Property:** | *Attica Tim Hortons*<br>*Attica Tim Hortons*<br>*Attica,NY 14011* |
| **Project No:** | *JA257020* |
| **Requested By:** | *Terracon* |
| **Order No:** | *25063000735* |
| **Date Completed:** | *July 01, 2025* |

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

July 01, 2025
RE: CITY DIRECTORY RESEARCH
Attica Tim Hortons
Attica,NY 14011

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:**
11150-11210 of Alexander Rd
110-END of Prospect St
**Search Notes:**
Alexander Rd is also known as 11150-11210 State Rte 98 in Attica.

## Search Results Summary

| Date | Source | Comment |
|---|---|---|
| 2024 | DIGITAL BUSINESS DIRECTORY | |
| 2023 | DIGITAL BUSINESS DIRECTORY | |
| 2020 | DIGITAL BUSINESS DIRECTORY | |
| 2016 | DIGITAL BUSINESS DIRECTORY | |
| 2011 | DIGITAL BUSINESS DIRECTORY | |
| 2007 | DIGITAL BUSINESS DIRECTORY | |
| 2003 | DIGITAL BUSINESS DIRECTORY | |
| 2000 | DIGITAL BUSINESS DIRECTORY | |
| 1998 | DIGITAL BUSINESS DIRECTORY | |

## 2024 ALEXANDER RD

*SOURCE: DIGITAL BUSINESS DIRECTORY*

11151 **MICHELLE KACZMAREK**...*RESIDENTIAL*
11155 **BLOOMZ FLORIST**...*FLORISTS-RETAIL*
11180 **MINOO VIHANI**...*RESIDENTIAL*
11184 **ARTHUR BIGELOW**...*RESIDENTIAL*
11184 **CAROLYN CONTICH**...*RESIDENTIAL*
11188 **CLAUDIA HARLOFF**...*RESIDENTIAL*
11198 **JUDY DUBOIS**...*RESIDENTIAL*
11200 **FORD BUILDERS**...*BUILDING CONTRACTORS*
11200 **LINDA FORD**...*RESIDENTIAL*
11202 **MARK WHALEN**...*RESIDENTIAL*
11206 **HENRY DOLL**...*RESIDENTIAL*

## 2024 PROSPECT ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

116 **ATTICA VETERINARY ASSOC**...*ANIMAL HOSPITALS*
120 **STEP BY STEP PHYSICAL THRPY P**...*PHYSICAL THERAPISTS*
121 **A/C ASSOC**...*INSURANCE*
121 **ATTICA-ALEXANDER SELF STORAGE**...*STORAGE-HOUSEHOLD & COMMERCIAL*
121 **CURVES**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
121 **DAN KILLELEA LAW OFFICE**...*ATTORNEYS*
121 **LAW OFFICE OF DAN KILLELEA**...*ATTORNEYS*
121 **LITTLE SICILY PIZZERIA**...*PIZZA*
121 **MS JEAN'S CHILD CARE**...*CHILD CARE SERVICE*
121 **PROSPECT SQUARE DVD**...*VIDEO EQUIPMENT-SERVICE & REPAIR*
121 **SANDRA ANNE'S**...*BEAUTY SALONS*
122 **ATTICA VILLAGE OFFICE**...*GOVERNMENT OFFICES-CITY*
125 **UPSTATE AUTO DETAIL**...*USED CAR DEALERS*
125 **UPSTATE CHRYSLER DODGE JEEP RM**...*NEW CAR DEALERS*
125 **UPSTATE DODGE CHRYSLER JEEP**...*NEW CAR DEALERS*
130 **BURGER KING**...*RESTAURANTS*
150 **DIRECT SAT TV**...*SATELLITE EQUIPMENT & SYSTEMS-RETAIL*
150 **DIRECT SAT TV**...*TELEVISION-CABLE & CATV*
150 **EXCEED BROADBAND SATELLITE**...*INTERNET SERVICE*
150 **REDBOX**...*VIDEO RENTAL KIOSKS*
150 **SPECTRUM**...*TELEVISION-CABLE & CATV*
150 **SPECTRUM**...*SATELLITE EQUIPMENT & SYSTEMS-RETAIL*
150 **TIME WARNER ALL DIGITAL CABLE**...*TELEVISION-CABLE & CATV*
150 **TOPS FRIENDLY MARKET**...*GROCERIES*
150 **TOPS MARKETS**...*GROCERIES*
151 **CITGO**...*SERVICE STATIONS-GASOLINE & OIL*
151 **JOHN MARY'S**...*NONCLASSIFIED ESTABLISHMENTS*
152 **FAMILY DOLLAR**...*VARIETY STORES*
152 **FAMILY DOLLAR STORE**...*VARIETY STORES*
153 **ATM**...*AUTOMATED TELLER MACHINES*
153 **BARATTA, JEANNIE K**...*SCIENCE OF MIND PRACTITIONERS*
153 **RITE AID GNC LIVE WELL STORE**...*VITAMINS*

## 2023 ALEXANDER RD

*SOURCE: DIGITAL BUSINESS DIRECTORY*

11151 **MICHELLE KACZMAREK**...*RESIDENTIAL*
11155 **BLOOMZ FLORIST**...*FLORISTS-RETAIL*
11157 **PARSON'S PLACE**...*BIBLES*
11180 **ATTICAN MOTEL**...*HOTELS & MOTELS*
11180 **MINOO VIHANI**...*RESIDENTIAL*
11184 **ARTHUR BIGELOW**...*RESIDENTIAL*
11184 **CAROLYN CONTICH**...*RESIDENTIAL*
11188 **KEITH METZ**...*RESIDENTIAL*
11188 **SUSAN METZ**...*RESIDENTIAL*
11192 **DARRELL BURGESS**...*RESIDENTIAL*
11200 **FORD BUILDERS**...*BUILDING CONTRACTORS*
11200 **LINDA FORD**...*RESIDENTIAL*
11202 **GAIL WHALEN**...*RESIDENTIAL*
11206 **HENRY DOLL**...*RESIDENTIAL*

## 2023 PROSPECT ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

116 **ATTICA VETERINARY ASSOC**...*VETERINARIANS*
116 **ATTICA VETERINARY ASSOC**...*ANIMAL HOSPITALS*
120 **STEP BY STEP PHYSICAL THRPY P**...*EXERCISE & PHYSICAL FITNESS PROGRAMS*
120 **STEP BY STEP PHYSICAL THRPY P**...*PHYSICAL THERAPISTS*
121 **A/C ASSOC**...*INSURANCE*
121 **ATTICA ALEXANDER SELF STORAGE**...*STORAGE-HOUSEHOLD & COMMERCIAL*
121 **LAW OFFICE OF DAN KILLELEA**...*ATTORNEYS*
121 **LITTLE SICILY PIZZERIA**...*PIZZA*
121 **MS JEAN'S CHILD CARE**...*CHILD CARE SERVICE*
121 **SANDRA ANNE'S**...*BEAUTY SALONS*
122 **ATTICA VILLAGE OFFICE**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
125 **UPSTATE AUTO DETAIL**...*AUTOMOBILE DEALERS-USED CARS*
125 **UPSTATE CHRYSLER DODGE JEEP RM**...*AUTOMOBILE DEALERS-NEW CARS*
125 **UPSTATE DODGE CHRYSLER JEEP**...*AUTOMOBILE DEALERSUSED CARS*
125 **UPSTATE DODGE CHRYSLER JEEP**...*AUTOMOBILE DEALERS-NEW CARS*
130 **BURGER KING**...*CAFES*
130 **BURGER KING**...*RESTAURANTS*
130 **BURGER KING**...*FOODS-CARRY OUT*
130 **CARROLS CORP**...*RESTAURANT MANAGEMENT*
150 **DIRECT SAT TV**...*ELECTRONIC STORES*
150 **DIRECT SAT TV**...*TELEVISION-CABLE & CATV*
150 **EXCEED BROADBAND SATELLITE**...*DATA PROCESSING, HOSTING & RELATED SERVICES*
150 **SPECTRUM**...*SATELLITE EQUIPMENT & SYSTEMS-RETAIL*
150 **SPECTRUM**...*TELEVISION-CABLE & CATV*
150 **TOPS FRIENDLY MARKET**...*GROCERS-WHOLESALE*
150 **TOPS FRIENDLY MARKET**...*CONVENIENCE STORES*
150 **TOPS FRIENDLY MARKET**...*GROCERS-RETAIL*
150 **TOPS FRIENDLY MARKET**...*CHEESE PROCESSORS (MFRS)*
151 **CITGO**...*CONVENIENCE STORES*
151 **CITGO**...*SERVICE STATIONS-GASOLINE & OIL*
151 **CITGO**...*ALTERNATIVE FUELS*
151 **JOHN MARY'S**...*NONCLASSIFIED ESTABLISHMENTS*
152 **FAMILY DOLLAR STORE**...*VARIETY STORES*
153 **BARATTA, JEANNIE K**...*PHARMACISTS*
153 **GNC CORP**...*PENSION HEALTH & WELFARE FUNDS*
153 **RITE AID**...*HEALTH & NUTRITION CONSULTANTS*
153 **RITE AID**...*GROCERSWHOLESALE*
153 **RITE AID**...*PHARMACIES*
153 **RITE AID**...*VITAMIN & FOOD SUPPLEMENTS*

## 2020 ALEXANDER RD

*SOURCE: DIGITAL BUSINESS DIRECTORY*

11151 **MICHELLE KACZMAREK**...*RESIDENTIAL*
11155 **BLOOMZ FLORIST**...*FLORISTS-RETAIL*
11157 **PARSON'S PLACE**...*BIBLES*
11180 **ATTICAN MOTEL**...*HOTELS & MOTELS*
11180 **MINOO VIHANI**...*RESIDENTIAL*
11184 **ARTHUR BIGELOW**...*RESIDENTIAL*
11184 **CAROLYN CONTICH**...*RESIDENTIAL*
11188 **KEITH METZ**...*RESIDENTIAL*
11192 **DARRELL BURGESS**...*RESIDENTIAL*
11200 **FORD BUILDERS**...*BUILDING CONTRACTORS*
11200 **LINDA FORD**...*RESIDENTIAL*
11206 **HENRY DOLL**...*RESIDENTIAL*

## 2020 PROSPECT ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

116 **ATTICA VETERINARY ASSOC**...*ANIMAL HOSPITALS*
116 **ATTICA VETERINARY ASSOC**...*VETERINARIANS*
120 **STEP BY STEP PHYSICAL THRPY P**...*EXERCISE & PHYSICAL FITNESS PROGRAMS*
120 **STEP BY STEP PHYSICAL THRPY P**...*PHYSICAL THERAPISTS*
121 **A/C ASSOC**...*INSURANCE*
121 **ATTICA-ALEXANDER SELF STORAGE**...*STORAGE-HOUSEHOLD & COMMERCIAL*
121 **LAW OFFICE OF DAN KILLELEA**...*ATTORNEYS*
121 **LITTLE SICILY PIZZERIA**...*PIZZA*
121 **MS JEAN'S CHILD CARE**...*PRE-SCHOOLS*
121 **MS JEAN'S CHILD CARE**...*CHILD CARE SERVICE*
121 **PROSPECTOR**...*RESTAURANTS*
121 **PROSPECTOR**...*FOODSCARRY OUT*
121 **SANDRA ANNE'S**...*BEAUTY SALONS*
122 **ATTICA VILLAGE OFFICE**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
125 **UPSTATE AUTO DETAIL**...*AUTOMOBILE DEALERS-USED CARS*
125 **UPSTATE CHRYSLER DODGE JEEP RM**...*AUTOMOBILE DEALERS-NEW CARS*
125 **UPSTATE DODGE CHRYSLER JEEP**...*AUTOMOBILE DEALERSUSED CARS*
125 **UPSTATE DODGE CHRYSLER JEEP**...*AUTOMOBILE DEALERS-NEW CARS*
130 **BURGER KING**...*CAFES*
130 **BURGER KING**...*RESTAURANTS*
130 **BURGER KING**...*FOODS-CARRY OUT*
130 **CARROLS CORP**...*RESTAURANT MANAGEMENT*
150 **DIRECT SAT TV**...*ELECTRONIC STORES*
150 **DIRECT SAT TV**...*TELEVISION-CABLE & CATV*
150 **EXCEED BROADBAND SATELLITE**...*DATA PROCESSING, HOSTING & RELATED SERVICES*
150 **SPECTRUM**...*TELEVISION-CABLE & CATV*
150 **SPECTRUM**...*SATELLITE EQUIPMENT & SYSTEMS-RETAIL*
150 **TOPS FRIENDLY MARKET**...*GROCERS-WHOLESALE*
150 **TOPS FRIENDLY MARKET**...*CONVENIENCE STORES*
150 **TOPS FRIENDLY MARKET**...*GROCERS-RETAIL*
150 **TOPS FRIENDLY MARKET**...*CHEESE PROCESSORS (MFRS)*
151 **CITGO**...*SERVICE STATIONS-GASOLINE & OIL*
151 **CITGO**...*CONVENIENCE STORES*
151 **CITGO**...*ALTERNATIVE FUELS*
151 **SUBWAY**...*RESTAURANTS*
152 **FAMILY DOLLAR STORE**...*VARIETY STORES*
153 **BARATTA, JEANNIE K**...*PHARMACISTS*
153 **GNC CORP**...*PENSION HEALTH & WELFARE FUNDS*
153 **RITE AID**...*HEALTH & NUTRITION CONSULTANTS*
153 **RITE AID**...*VITAMIN & FOOD SUPPLEMENTS*
153 **RITE AID**...*GROCERSWHOLESALE*
153 **RITE AID**...*PHARMACIES*

## 2016 ALEXANDER RD

*SOURCE: DIGITAL BUSINESS DIRECTORY*

| | |
|---|---|
| 11155 | **BLOOMZ FLORIST**...*FLORISTS-RETAIL* |
| 11157 | **PARSON'S PLACE**...*BIBLES* |
| 11180 | **ATTICAN MOTEL**...*HOTELS & MOTELS* |
| 11180 | **MINOO VIHANI**...*RESIDENTIAL* |
| 11184 | **ARTHUR BIGELOW**...*RESIDENTIAL* |
| 11184 | **CAROLYN CONTICH**...*RESIDENTIAL* |
| 11184 | **SHIRLEY BIGELOW**...*RESIDENTIAL* |
| 11188 | **KEITH METZ**...*RESIDENTIAL* |
| 11188 | **SUSAN METZ**...*RESIDENTIAL* |
| 11192 | **DARRELL BURGESS**...*RESIDENTIAL* |
| 11200 | **LINDA FORD**...*RESIDENTIAL* |
| 11200 | **RANDY FORD**...*RESIDENTIAL* |
| 11206 | **HENRY DOLL**...*RESIDENTIAL* |
| 11206 | **J DOLL**...*RESIDENTIAL* |
| 11206 | **ROBERT DOLL**...*RESIDENTIAL* |

## 2016 PROSPECT ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

| | |
|---|---|
| 116 | **ATTICA VETERINARY ASSOC**...*VETERINARIANS* |
| 116 | **ATTICA VETERINARY ASSOC**...*ANIMAL HOSPITALS* |
| 120 | **STEP BY STEP PHYSICAL THRPY P**...*PHYSICAL THERAPISTS* |
| 121 | **A/C ASSOC**...*INSURANCE* |
| 121 | **ATTICA-ALEXANDER SELF STORAGE**...*STORAGE-HOUSEHOLD & COMMERCIAL* |
| 121 | **CURVES**...*EXERCISE & PHYSICAL FITNESS PROGRAMS* |
| 121 | **CURVES**...*HEALTH CLUBS STUDIOS & GYMNASIUMS* |
| 121 | **DAN KILLELEA LAW OFFICE**...*ATTORNEYS* |
| 121 | **LITTLE SICILY PIZZERIA**...*PIZZA* |
| 121 | **LITTLE SICILY PIZZERIA**...*RESTAURANTS* |
| 121 | **MS JEAN'S CHILD CARE**...*CHILD CARE SERVICE* |
| 121 | **PROSPECT SQUARE DVD**...*VIDEO EQUIPMENT-SERVICE & REPAIR* |
| 121 | **PROSPECTOR**...*RESTAURANTS* |
| 121 | **SANDRA ANNE'S**...*BEAUTY SALONS* |
| 122 | **ATTICA VILLAGE OFFICE**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP* |
| 125 | **UPSTATE AUTO DETAIL**...*AUTOMOBILE DEALERS-USED CARS* |
| 125 | **UPSTATE DODGE CHRYSLER JEEP**...*AUTOMOBILE DEALERS-NEW CARS* |
| 130 | **BURGER KING**...*RESTAURANTS* |
| 130 | **BURGER KING**...*FOODS-CARRY OUT* |
| 150 | **CARDTRONICS ATM**...*AUTOMATED TELLER MACHINES* |
| 150 | **DIRECT SAT TV**...*ELECTRONIC STORES* |
| 150 | **EXCEED BROADBAND SATELLITE**...*DATA PROCESSING, HOSTING & RELATED SERVICES* |
| 150 | **TIME WARNER ALL DIGITAL CABLE**...*CABLE & OTHER SUBSCRIPTION PROGRAMMING* |
| 150 | **TOPS FRIENDLY MARKET**...*GROCERS-WHOLESALE* |
| 151 | **CITGO**...*SERVICE STATIONS-GASOLINE & OIL* |
| 151 | **CITGO**...*CONVENIENCE STORES* |
| 151 | **SUBWAY**...*RESTAURANTS* |
| 151 | **SUBWAY**...*FOODS-CARRY OUT* |
| 152 | **FAMILY DOLLAR STORE**...*DEPARTMENT STORES* |
| 152 | **FAMILY DOLLAR STORE**...*VARIETY STORES* |
| 153 | **BARATTA, JEANNIE K**...*PHARMACISTS* |
| 153 | **RITE AID**...*PHARMACIES* |
| 153 | **RITE AID**...*VITAMIN & FOOD SUPPLEMENTS* |

## 2011 ALEXANDER RD

*SOURCE: DIGITAL BUSINESS DIRECTORY*

11151 **MICHELLE KACZMAREK**...*RESIDENTIAL*
11155 **BLOOMZ**...*FLORISTS*
11157 **PARSONS PLACE**...*BOOK STORES*
11157 **S PARSON**...*RESIDENTIAL*
11180 **ATTICAN MOTEL**...*HOTELS & MOTELS, EXCEPT CASINO HOTELS*
11180 **MINOO VIHANI**...*RESIDENTIAL*
11184 **ARTHUR BIGELOW**...*RESIDENTIAL*
11184 **SHIRLEY BIGELOW**...*RESIDENTIAL*
11188 **KEITH METZ**...*RESIDENTIAL*
11188 **SUSAN METZ**...*RESIDENTIAL*
11192 **DARRELL BURGESS**...*RESIDENTIAL*
11192 **TAMMY BURGESS**...*RESIDENTIAL*
11198 **JUDITH DUBOIS**...*RESIDENTIAL*
11198 **ROGER DUBOIS**...*RESIDENTIAL*
11200 **LINDA FORD**...*RESIDENTIAL*
11200 **RACHEL FORD**...*RESIDENTIAL*
11200 **RANDY FORD**...*RESIDENTIAL*
11200 **STEFANIE FORD**...*RESIDENTIAL*
11201 **RICHARD MORATTI**...*RESIDENTIAL*
11206 **HENRY DOLL**...*RESIDENTIAL*
11206 **JC DOLL**...*RESIDENTIAL*
11206 **JOANNE DOLL**...*RESIDENTIAL*

## 2011 PROSPECT ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

116 **ATTICA VETERINARY ASSOC**...*VETERINARY SVCS*
120 **STEP-BY-STEP PHYSICAL THERAPY**...*OFFICES OF SPECIALTY THERAPISTS*
121 **A/C ASSOC**...*INSURANCE AGENCIES & BROKERAGES*
121 **CURVES**...*FITNESS & RECREATIONAL SPORTS CENTERS*
121 **LITTLE RASCALS CHILDCARE CTR**...*CHILD DAY CARE SVCS*
121 **PIZZA PIT**...*FULL-SERVICE RESTAURANTS*
121 **PROSPECT SQUARE**...*DRYCLEANING & LAUNDRY SVCS*
121 **PROSPECTOR**...*FULL-SERVICE RESTAURANTS*
121 **SANDRA ANNS HAIR SALON**...*BEAUTY SALONS*
122 **ATTICA WASTE WATER PLANT**...*LEGISLATIVE BODIES*
130 **BURGER KING**...*FULL-SERVICE RESTAURANTS*
131 **JULIE ALMETER**...*RESIDENTIAL*
131 **LILLIAN TREAT**...*RESIDENTIAL*
150 **QUALITY MARKET**...*SUPERMARKETS & OTHER GROCERY STORES*
151 **ATTICAS CITGO**...*OTHER GASOLINE STATIONS*
152 **FAMILY DOLLAR STORE**...*ALL OTHER GENERAL MERCHANDISE STORES*
153 **RITE AID**...*PHARMACIES & DRUG STORES*

## 2007 ALEXANDER RD

*SOURCE: DIGITAL BUSINESS DIRECTORY*

11155 **BLOOMZ FLORIST**...*FLORISTS-RETAIL*
11157 **PARSON'S PLACE**...*BIBLES*
11159 **STANLEY SZETELA**...*RESIDENTIAL*
11180 **ATTICAN MOTEL**...*HOTELS & MOTELS*
11184 **SHIRLEY M RECCHIO**...*RESIDENTIAL*
11198 **BOIS ROGER M DU**...*RESIDENTIAL*
11200 **RANDY L FORD**...*RESIDENTIAL*
11203 **VIVIAN A MRS DOLL**...*RESIDENTIAL*
11206 **J M DOLL**...*RESIDENTIAL*

## 2007 PROSPECT ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

116 **ATTICA VETERINARY ASSOC**...*ANIMAL HOSPITALS*
120 **STEP BY STEP**...*PHYSICAL THERAPISTS*
121 **A/C ASSOCIATE**...*INSURANCE*
121 **AMERICAN HERITAGE HOMES**...*HOME BUILDERS*
121 **CURVES**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
121 **LITTLE SICILY PIZZERIA**...*PIZZA*
121 **PROSPECT SQUARE DVD**...*VIDEO EQUIPMENT-SERVICE & REPAIR*
121 **PROSPECT SQUARE LAUNDROMAT**...*LAUNDRIES*
121 **PROSPECTOR**...*RESTAURANTS*
121 **SANDRA ANNE'S**...*BEAUTY SALONS*
122 **ATTICA VILLAGE OFFICE**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
122 **ATTICA WASTE WATER PLANT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
125 **UPSTATE AUTO DETAIL**...*AUTOMOBILE DEALERS-USED CARS*
130 **BURGER KING**...*RESTAURANTS*
150 **CARDTRONICS ATM**...*AUTOMATED TELLER MACHINES*
150 **REDBOX**...*VIDEO RENTAL KIOSKS*
150 **TOPS FRIENDLY MARKET**...*GROCERS-RETAIL*
151 **CITGO**...*SERVICE STATIONS-GASOLINE & OIL*
151 **SUBWAY**...*RESTAURANTS*
152 **FAMILY DOLLAR STORE**...*VARIETY STORES*
153 **BARATTA, JEANNIE K**...*PHARMACISTS*
153 **RITE AID**...*PHARMACIES*

## 2003 ALEXANDER RD

*SOURCE: DIGITAL BUSINESS DIRECTORY*

11151 **CLARENCE COX**...*RESIDENTIAL*
11157 **PARSON'S PLACE**
11157 **PLACE PARSONS**...*RESIDENTIAL*
11180 **ATTICAN MOTEL**
11184 **ARTHUR BIGELOW**...*RESIDENTIAL*
11188 **KEITH A METZ**...*RESIDENTIAL*
11192 **DARRELL & TAMMY BURGESS**...*RESIDENTIAL*
11198 **ROGER M DUBOIS**...*RESIDENTIAL*
11202 **TIMOTHY R WOLCOTT**...*RESIDENTIAL*
11203 **VIVIAN A DOLL**...*RESIDENTIAL*

## 2003 PROSPECT ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

116 **ATTICA VETERINARY ASSOC**
120 **R TIGGES**...*RESIDENTIAL*
120 **STEP-BY-STEP PHYSICAL THERAPY**
121 **A/C ASSOC**
121 **ATTICA-ALEXANDER SELF STORAGE**
121 **PEPPERONEE & STUFF**
121 **PROSPECTOR**...*STEAK AND BARBECUE RESTAURANTS*
121 **PROSPECTS NEW**...*RESIDENTIAL*
121 **RADIO SHACK**
121 **SANDRA ANN'S HAIR SALON**
121 **TWIN COUNTY CARWASH & LAUNDRY**
121 **VIDE-O-WORLD**
122 **ATTICA WASTE WATER PLANT**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
124 **JR'S COIN LAUNDRY**
130 **BURGER KING**...*STEAK AND BARBECUE RESTAURANTS*
150 **JUBILEE FOODS**
151 **LANES ATTICA**...*RESIDENTIAL*
151 **MYRON'S CITGO**
153 **RITE AID EXPRESS 1 HOUR PHOTO**...*PHOTOGRAPHIC SERVICES*
153 **RITE AID PHARMACY**...*PHOTOGRAPHIC SERVICES*
11161 **FAMILY DOLLAR STORE**

## 2000 ALEXANDER RD

*SOURCE: DIGITAL BUSINESS DIRECTORY*

1180 **ATTICAN MOTEL**...*MOTELS*
11151 **CLARENCE COX**...*RESIDENTIAL*
11157 **PARSON'S PLACE**
11157 **PLACE PARSONS**...*RESIDENTIAL*
11184 **ARTHUR BIGELOW**...*RESIDENTIAL*
11188 **KEITH A METZ**...*RESIDENTIAL*
11192 **DARRELL & TAMMY BURGESS**...*RESIDENTIAL*
11198 **ROGER M DUBOIS**...*RESIDENTIAL*
11203 **VIVIAN A DOLL**...*RESIDENTIAL*

## 2000 PROSPECT ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

116 **ATTICA VETERINARY ASSOC**
121 **A COMPLETE TRAVEL CONNECTION**
121 **A/C ASSOCS**
121 **ATTICA-ALEXANDER SELF STORAGE**
121 **ITSY BITSY DAY CARE**
121 **PEPPERONEE & STUFF**
121 **PROSPECTOR**...*STEAK AND BARBECUE RESTAURANTS*
121 **PROSPECTS NEW**...*RESIDENTIAL*
121 **SANDRA ANN'S HAIR SALON**
121 **TWIN COUNTY CARWASH & LAUNDRY**
121 **VIDE-O-WORLD**
122 **ATTICA WASTE WATER PLANT**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
124 **JR'S COIN LAUNDRY**
130 **BURGER KING**...*STEAK AND BARBECUE RESTAURANTS*
150 **JUBILEE FOODS**
151 **LANES ATTICA**...*RESIDENTIAL*
152 **FAMILY DOLLAR STORE**
153 **RITE AID PHARMACIES**...*PHOTOGRAPHIC SERVICES*

## 1998 ALEXANDER RD

*SOURCE: DIGITAL BUSINESS DIRECTORY*

0 **ATTICAN MOTEL**...*HOTELS AND MOTELS*

0 **RITE AID PHARMACIES PHARMACY**...*DRUG STORES AND PROPRIETARY STORES*

11157 **PARSONS PLACE**...*MISCELLANEOUS RETAIL STORES, NEC*

## 1998 PROSPECT ST

*SOURCE: DIGITAL BUSINESS DIRECTORY*

116 **ATTICA VETERINARY ASSOCS**...*VETERINARY SERVICES, SPECIALTIES*

120 **ATTICA PET CLINIC**...*VETERINARY SERVICES, SPECIALTIES*

120 **CARING HANDS BOARD & GROOM**...*ANIMAL SPECIALTY SERVICES*

121 **A COMPLETE TRAVEL CONNECTION**...*PASSENGER TRANSPORTATION ARRANGEMENT*

121 **AC ASSOCS**

121 **COMPLETE TRAVEL CONNECTION**...*PASSENGER TRANSPORTATION ARRANGEMENT*

121 **SANDRA ANNS HAIR SALON**...*BEAUTY SHOPS*

121 **TWIN COUNTY CAR WASH LAUNDROMAT & DRY CLEANING**...*GARMENT PRESSING AND CLEANERS' AGENTS*

121 **VIDE- O WORLD**...*EQUIPMENT RENTAL AND LEASING, NEC*

124 **JRS COIN LAUNDRY**...*LAUNDRY AND GARMENT SERVICES, NEC*

125 **COASTAL FULL SVCE GAS**...*GASOLINE SERVICE STATIONS*

130 **BURGER KING RESTRNTS**...*EATING PLACES*

151 **ATTICA BOWLING CTR**...*BOWLING CENTERS*

151 **CORNERSTONE RESTAURANT**...*BOWLING CENTERS*

11161 **FAMILY DOLLAR**...*DEPARTMENT STORES*

# ASTM E1527-21 User Questionnaire

| | | |
|---|---|---|
| Date Completed | 6/16/25 | |
| Person Completing Questionnaire | Name: Adam Harris<br>Company: Benderson Development | Phone: 716-342-6298<br>Email: adamharris@benderson.com |
| Site Name | Tim Hotons Attica | |
| Site Address | 140 Prospect St, Attica, NY 14011 | |
| Point of Contact for Access | Name: Adam Harris<br>Company: Benderson Development | Phone: 716-342-6298<br>Email: adamharris@benderson.com |
| Access Restrictions or Special Site Requirements? | _x_ No ___ Yes (If yes, please explain) | |
| Confidentiality Requirements? | x No ___ Yes (If yes, please explain) | |
| Current Site Owner | Name: Adam Harris<br>Company: Benderson Development | Phone: 716-342-6298<br>Email: adamharris@benderson.com |
| Current Site Operator | Name: Adam Harris<br>Company: Benderson Development | Phone: 716-342-6298<br>Email: adamharris@benderson.com |
| Reasons for ESA (e.g., financing, acquisition, lease, etc.) | Lease | |
| Anticipated Future Site Use | Restaurant | |
| Relevant Documents? | Please provide Terracon copies of prior Phase I or II ESAs, Asbestos Surveys, Environmental Permits or Audit documents, Underground Storage Tank documents, Geotechnical Investigations, Site Surveys, Diagrams or Maps, or other relevant reports or documents. | |

ASTM User Questionnaire

To qualify for one of the *Landowner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (*Brownfields Amendments*), the user must respond to the following inquiries required by 40 C.F.R. §§ 312.25, 312.28, 312.29, 312.30, and 312.31. These inquiries must also be conducted by EPA Brownfield Assessment and Characterization grantees. The *user* should provide the following information to the *environmental professional*. Failure to conduct these inquiries could result in a determination that "*all appropriate* inquiries" is not complete.

1) Did a search of land title records (or judicial records where appropriate) identify any environmental liens filed or recorded against the site under federal, tribal, state, or local law (40 CFR 312.25)?

___No ___Yes (If yes, explain below and send Terracon a copy of the title records or judicial records reviewed.) Unknown

2) Did a search of land title records (or judicial records where appropriate) identify any activity and use limitations (AULs), such as engineering controls, land use restrictions, or institutional controls that are in place at the site and/or have been filed or recorded against the site under federal, tribal, state, or local law (40 CFR 312.26)?

___No ___Yes (If yes, explain below and send Terracon a copy of the title records or judicial records reviewed.) Unknown

3) Do you have any specialized knowledge or experience related to the site or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the site or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business (40 CFR 312-28)?

_x_ No ___Yes (If yes, explain below)

4) Do you have actual knowledge of a lower purchase price because contamination is known or believed to be present at the site (40 CFR 312.29)?

_x_ No ___Yes ___Not applicable (If yes or Not applicable, explain below)

5) Are you aware of commonly known or reasonably ascertainable information about the site that would help the environmental professional to identify conditions indicative of releases or threatened releases (40 CFR 312.30)? For example, (a.) Do you know the past uses of the site? (b.) Do you know of specific chemicals that are present or once were present at the site? (c.) Do you know of spills or other chemical releases that have taken place at the site? (d.) Do you know of any environmental cleanups that have taken place at the site?

_x_ No ___Yes (If yes, explain below)

6) Based on your knowledge and experience related to the site, are there any obvious indicators that point to the presence or likely presence of releases at the site (40 CFR 312.31)?

_x_ No ___Yes (If yes, explain below)

Comments or explanations:

Please return this form with the signed authorization to proceed.

# APPENDIX D

# ENVIRONMENTAL DATABASE INFORMATION

# TITLE DOCUMENTS- ABSTRACT OF TITLE, EASEMENT FORMS, WARRANTY DEEDS

# DATABASE REPORT

| | |
|---|---|
| **Project Property:** | *Attica Tim Hortons*<br>*Attica Tim Hortons*<br>*Attica NY 14011* |
| **Project No:** | *JA257020* |
| **Report Type:** | *Database Report* |
| **Order No:** | *25063000735* |
| **Requested by:** | *Terracon Consultants, Inc.* |
| **Date Completed:** | *July 1, 2025* |

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

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# Executive Summary

***Property Information:***

| | | |
|---|---|---|
| **Project Property:** | | *Attica Tim Hortons*<br>*Attica Tim Hortons  Attica NY 14011* |
| **Project No:** | | *JA257020* |
| **Coordinates:** | | |
| | **Latitude:** | *42.87160389* |
| | **Longitude:** | *-78.27601302* |
| | **UTM Northing:** | *4,750,156.62* |
| | **UTM Easting:** | *722,495.79* |
| | **UTM Zone:** | *UTM Zone 17T* |
| **Elevation:** | | *960 FT* |

***Order Information:***

| | |
|---|---|
| **Order No:** | *25063000735* |
| **Date Requested:** | *June 30, 2025* |
| **Requested by:** | *Terracon Consultants, Inc.* |
| **Report Type:** | *Database Report* |

***Historicals/Products:***

| | |
|---|---|
| **Aerial Photographs** | *Historical Aerials (with Project Boundaries)* |
| **City Directory Search** | *Smart CD Search* |
| **ERIS Xplorer** | *ERIS Xplorer* |
| **Excel Add-On** | *Excel Add-On* |
| **Fire Insurance Maps** | *US Fire Insurance Maps* |
| **Physical Setting Report (PSR)** | *Physical Setting Report (PSR)* |
| **Topographic Map** | *Topographic Maps* |
| **Vapor Screening Tool** | *Vapor Screening Tool* |
| **terraDOCS Report** | *terraDOCS* |

# Executive Summary: Report Summary

| Database | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|---|---|---|---|---|---|---|---|---|
| **Standard Environmental Records** | | | | | | | | |
| **Federal** | | | | | | | | |
| NPL | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| PROPOSED NPL | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| DELETED NPL | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| SEMS | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| 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 | **1** | 0 | - | - | **1** |
| RCRA VSQG | Y | 0.25 | 0 | **2** | 0 | - | - | **2** |
| RCRA NON GEN | Y | 0.25 | 0 | **2** | 0 | - | - | **2** |
| 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 | **1** | **1** |
| 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 | **1** | 0 | 0 | - | **1** |
| 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 | **1** | 0 | 0 | - | **1** |
| DELISTED LST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| UST | Y | 0.25 | 0 | **5** | 0 | - | - | **5** |
| AST | Y | 0.25 | 0 | **1** | 0 | - | - | **1** |
| TANKS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| MOSF | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| CBS | Y | 0.25 | 0 | **1** | 0 | - | - | **1** |
| 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 | 0 | - | 0 |
| HMIRS | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| NCDL | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| TSCA | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| HIST TSCA | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| FTTS ADMIN | Y | PO | 0 | - | - | - | - | 0 |
| FTTS INSP | Y | PO | 0 | - | - | - | - | 0 |
| PRP | Y | PO | 0 | - | - | - | - | 0 |
| SCRD DRYCLEANER | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| ICIS | Y | PO | 0 | - | - | - | - | 0 |
| FED DRYCLEANERS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| DELISTED FED DRY | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| FUDS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| FUDS MRS | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| FORMER NIKE | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| PIPELINE INCIDENT | Y | PO | 0 | - | - | - | - | 0 |

| 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 | **1** | **1** |
| LM SITES | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| ALT FUELS | Y | 0.25 | 0 | **1** | 0 | - | - | **1** |
| 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** | | | | | | | | |
| COOLING TOWERS NYC | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| UIC | Y | PO | 0 | - | - | - | - | 0 |
| MGP | Y | 1 | 0 | 0 | 0 | 0 | **1** | **1** |
| NY SPILLS | Y | 0.125 | 0 | **6** | - | - | - | **6** |
| 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 | **1** | - | - | - | **1** |
| REC MANIFEST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| GEN MANIFEST | Y | 0.125 | 0 | **4** | - | - | - | **4** |
| E DESIGNATION | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| COOLING TOWERS | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| TIER 2 | Y | 0.125 | 0 | **1** | - | - | - | **1** |
| 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 |

| 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 |
|---|---|---|---|---|---|---|---|---|
| **Tribal** | ***No Tribal additional environmental record sources available for this State.*** | | | | | | | |
| **County** | ***No County additional environmental record sources available for this State.*** | | | | | | | |
| ***Total:*** | | | *0* | ***27*** | *0* | *0* | ***3*** | ***30*** |

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

# Executive Summary: Site Report Summary - Project Property

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|

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 | BURGER KING | 130 PROSPECT<br>ATTICA NY<br>***Spill No* \| *Close Date:*** 0375278 \| 09/05/2003 12:00:00 AM | SW | 0.01 / 62.81 | -1 | 23 |
| 1 | ALT FUELS | Burger King Attica NY | 130 Prospect St<br>Attica NY 14011<br>***ID:*** 164375 | SW | 0.01 / 62.81 | -1 | 24 |
| 2 | UST | ATTICA CITGO | 151 PROSPECT STREET<br>Attica NY 14011<br>***Site ID* \| *Site Status:*** 51623 \| Active | W | 0.03 / 177.26 | 6 | 24 |
| 2 | NY SPILLS | HYDRO TEST | 151 PROSPECT AVE<br>ATTICA NY<br>***Spill No* \| *Close Date:*** 1902312 \| 07/26/2022 12:00:00 AM | W | 0.03 / 177.26 | 6 | 35 |
| 2 | RCRA SQG | CITGO STATION | 151 PROSPECT ST<br>ATTICA NY 14011<br>***Handler ID* \| *Recycler Activity?:*** NYR000253583 \| NO | W | 0.03 / 177.26 | 6 | 36 |
| 2 | NY MANIFEST | CITGO STATION | 151 PROSPECT ST<br>ATTICA NY 14011 | W | 0.03 / 177.26 | 6 | 38 |
| 3 | RCRA VSQG | RITE AID #01621 | 153 PROSPECT ST<br>ATTICA NY 14011<br>***Handler ID* \| *Recycler Activity?:*** NYR000189738 \| NO | WNW | 0.04 / 205.82 | 12 | 38 |
| 3 | GEN MANIFEST | RITE AID #1621 | 153 PROSPECT STREET<br>ATTICA NY 14011 | WNW | 0.04 / 205.82 | 12 | 48 |
| 4 | UST | SPINK VETERINARY ASSOCS PC | 120 PROSPECT STREET<br>ATTICA NY 14011<br>***Site ID* \| *Site Status:*** 49334 \| Unregulated/Closed | SSW | 0.04 / 228.69 | -4 | 51 |
| 5 | UST | WASTEWATER TREATMENT PLANT | 122 PROSPECT ST<br>Attica NY 14011<br>***Site ID* \| *Site Status:*** 53143 \| Unregulated/Closed | SE | 0.04 / 233.58 | -7 | 55 |
| 5 | CBS | ATTICA WASTEWATER TREATMENT PLANT | 122 PROSPECT STREET<br>ATTICA NY 14011<br>***Site ID* \| *Site Status:*** 339627 \| Active | SE | 0.04 / 233.58 | -7 | 58 |
| 5 | NY SPILLS | COASTAL GAS STATION | 122 PROSPECT STREET<br>ATTICA NY<br>***Spill No* \| *Close Date:*** 9210092 \| 12/16/1992 12:00:00 AM | SE | 0.04 / 233.58 | -7 | 59 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 5 | SWF/LF | Attica (V) Composting | 122 Prospect Avenue<br>Attica NY 14011 | SE | 0.04 /<br>233.58 | -7 | 60 |
| 5 | TIER 2 | Attica Wastewater Treatment Plant | 122 Prospect Street<br>Attica NY 14011 | SE | 0.04 /<br>233.58 | -7 | 61 |
| 6 | RCRA VSQG | FAMILY DOLLAR STORE 1687 | 152 PROSPECT ST<br>ATTICA NY 14011 | NE | 0.05 /<br>290.13 | -2 | 61 |
| | | | ***Handler ID* \| *Recycler Activity?:*** NYR000211557 \| NO | | | | |
| 6 | GEN MANIFEST | FAMILY DOLLAR STORE 1687 | 152 PROSPECT ST<br>ATTICA NY 14011 | NE | 0.05 /<br>290.13 | -2 | 64 |
| 7 | RCRA NON GEN | REID PETROLEUM - GENESSE FARMS | PROSPECT & RTE 98<br>ATTICA NY 14011 | N | 0.06 /<br>332.72 | 17 | 65 |
| | | | ***Handler ID* \| *Recycler Activity?:*** NYR000012401 \| NO | | | | |
| 7 | UST | GENESEE FARMS ATTICA | PROSPECT STREET &<br>ROUTE 98<br>ATTICA NY 14011<br>***Site ID* \| *Site Status:*** 49613 \| Unregulated/Closed | N | 0.06 /<br>332.72 | 17 | 68 |
| 7 | NY SPILLS | GENESEE FARMS DAIRY MART | PROSPECT STREET &<br>ROUTE 98<br>ALEXANDER NY<br>***Spill No* \| *Close Date:*** 9607396 \| 04/14/2004 12:00:00 AM | N | 0.06 /<br>332.72 | 17 | 71 |
| 7 | GEN MANIFEST | GENESEE FARMS | PROSPECT AND ROUTE 98<br>ATTICA NY 14011 | N | 0.06 /<br>332.72 | 17 | 74 |
| 8 | RCRA NON GEN | ATTICA LAND INC | 125 PROSPECT ST<br>ATTICA NY 14011 | WSW | 0.07 /<br>343.56 | -1 | 74 |
| | | | ***Handler ID* \| *Recycler Activity?:*** NYR000050898 \| NO | | | | |
| 8 | AST | UPSTATE DODGE CHRYSLER JEEP INC | 125 PROSPECT STREET<br>Attica NY 14011 | WSW | 0.07 /<br>343.56 | -1 | 77 |
| | | | ***Site ID* \| *Site Status:*** 481242 \| Active | | | | |
| 8 | UST | COASTAL OIL OF ATTICA | 125 PROSPECT STREET<br>Attica NY 14011 | WSW | 0.07 /<br>343.56 | -1 | 86 |
| | | | ***Site ID* \| *Site Status:*** 48910 \| Unregulated/Closed | | | | |
| 8 | NY SPILLS | SUPER DUPER GAS STATION | 125 PROSPECT ST<br>ALEXANDER NY 14005 | WSW | 0.07 /<br>343.56 | -1 | 92 |
| | | | ***Spill No* \| *Close Date:*** 9001042 \| 12/18/1990 12:00:00 AM | | | | |
| 8 | NY SPILLS | FORMER GASOLINE STATION | 125 PROSPECT<br>ATTICA NY | WSW | 0.07 /<br>343.56 | -1 | 93 |
| | | | ***Spill No* \| *Close Date:*** 9875438 \| 04/10/2003 12:00:00 AM | | | | |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|---|---|---|---|---|---|---|---|
| 8 | LST | COASTAL STATION | 125 PROSPECT STREET<br>ATTICA NY | WSW | 0.07 /<br>343.56 | -1 | 95 |
| | | | ***Spill No* | *Close Date:*** 9210081 \| 03/03/1999 12:00:00 AM | | | |
| 8 | GEN MANIFEST | ATTICA LAND INC | 125 PROSPECT ST<br>ATTICA NY 14011 | WSW | 0.07 /<br>343.56 | -1 | 97 |
| 9 | SHWS | Westinghouse | 40 FAVOR STREET<br>ATTICA NY | S | 0.68 /<br>3,573.47 | 29 | 97 |
| 10 | MGP | NM - Attica MGP | Pearl & Windsor<br>Attica NY 14011 | SSE | 0.71 /<br>3,736.25 | 29 | 99 |
| 11 | MRDS | TOWN PIT | WYOMING COUNTY<br>ATTICA NY 14011 | SW | 0.73 /<br>3,835.22 | 65 | 100 |
| | | | ***Dep ID:*** 10248032 | | | | |

# Executive Summary: Summary by Data Source

## *Standard*

## Federal

### RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Jan 6, 2025 has found that there are 1 RCRA SQG site(s) within approximately 0.25miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| CITGO STATION | 151 PROSPECT ST<br>ATTICA NY 14011 | W | 0.03 / 177.26 | 2 |
| | ***Handler ID*** **\|** ***Recycler Activity?****: NYR000253583* \| *NO* | | | |

### RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 6, 2025 has found that there are 2 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| RITE AID #01621 | 153 PROSPECT ST<br>ATTICA NY 14011 | WNW | 0.04 / 205.82 | 3 |
| | ***Handler ID*** **\|** ***Recycler Activity?****: NYR000189738* \| *NO* | | | |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| FAMILY DOLLAR STORE 1687 | 152 PROSPECT ST<br>ATTICA NY 14011 | NE | 0.05 / 290.13 | 6 |
| | ***Handler ID*** **\|** ***Recycler Activity?****: NYR000211557* \| *NO* | | | |

### RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 6, 2025 has found that there are 2 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| REID PETROLEUM - GENESSE FARMS | PROSPECT & RTE 98<br>ATTICA NY 14011 | N | 0.06 / 332.72 | 7 |
| | ***Handler ID*** **\|** ***Recycler Activity?****: NYR000012401* \| *NO* | | | |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ATTICA LAND INC | 125 PROSPECT ST<br>ATTICA NY 14011 | WSW | 0.07 / 343.56 | 8 |
| | ***Handler ID*** **\|** ***Recycler Activity?****: NYR000050898* \| *NO* | | | |

## State

## SHWS - Registry of Inactive Hazardous Waste Disposal Sites in New York State

A search of the SHWS database, dated May 13, 2025 has found that there are 1 SHWS site(s) within approximately 1.00miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Westinghouse | 40 FAVOR STREET<br>ATTICA NY | S | 0.68 / 3,573.47 | 9 |

## SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated Jun 4, 2025 has found that there are 1 SWF/LF site(s) within approximately 0.50miles of the project property.

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Attica (V) Composting | 122 Prospect Avenue<br>Attica NY 14011 | SE | 0.04 / 233.58 | 5 |

## LST - Leaking Storage Tanks

A search of the LST database, dated May 14, 2025 has found that there are 1 LST site(s) within approximately 0.50miles of the project property.

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| COASTAL STATION | 125 PROSPECT STREET<br>ATTICA NY | WSW | 0.07 / 343.56 | 8 |
| | ***Spill No*** **\|** ***Close Date***: *9210081 \| 03/03/1999 12:00:00 AM* | | | |

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

A search of the UST database, dated May 14, 2025 has found that there are 5 UST site(s) within approximately 0.25miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ATTICA CITGO | 151 PROSPECT STREET<br>Attica NY 14011 | W | 0.03 / 177.26 | 2 |
| | ***Site ID*** **\|** ***Site Status***: *51623 \| Active* | | | |
| GENESEE FARMS ATTICA | PROSPECT STREET & ROUTE 98<br>ATTICA NY 14011 | N | 0.06 / 332.72 | 7 |
| | ***Site ID*** **\|** ***Site Status***: *49613 \| Unregulated/Closed* | | | |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| SPINK VETERINARY ASSOCS PC | 120 PROSPECT STREET<br>ATTICA NY 14011 | SSW | 0.04 / 228.69 | 4 |
| | ***Site ID*** **\|** ***Site Status***: *49334 \| Unregulated/Closed* | | | |
| WASTEWATER TREATMENT PLANT | 122 PROSPECT ST<br>Attica NY 14011 | SE | 0.04 / 233.58 | 5 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| | ***Site ID*** **\|** ***Site Status****: 53143 \| Unregulated/Closed* | | | |
| COASTAL OIL OF ATTICA | 125 PROSPECT STREET<br>Attica NY 14011 | WSW | 0.07 / 343.56 | 8 |
| | ***Site ID*** **\|** ***Site Status****: 48910 \| Unregulated/Closed* | | | |

### AST - The Bulk Storage Program Database - AST

A search of the AST database, dated May 14, 2025 has found that there are 1 AST site(s) within approximately 0.25miles of the project property.

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| UPSTATE DODGE CHRYSLER JEEP INC | 125 PROSPECT STREET<br>Attica NY 14011 | WSW | 0.07 / 343.56 | 8 |
| | ***Site ID*** **\|** ***Site Status****: 481242 \| Active* | | | |

### CBS - Chemical Bulk Storage (CBS)

A search of the CBS database, dated May 14, 2025 has found that there are 1 CBS site(s) within approximately 0.25miles of the project property.

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| ATTICA WASTEWATER TREATMENT PLANT | 122 PROSPECT STREET<br>ATTICA NY 14011 | SE | 0.04 / 233.58 | 5 |
| | ***Site ID*** **\|** ***Site Status****: 339627 \| Active* | | | |

## *Non Standard*

## Federal

### MRDS - Mineral Resource Data System

A search of the MRDS database, dated Mar 15, 2016 has found that there are 1 MRDS site(s) within approximately 1.00miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| TOWN PIT | WYOMING COUNTY<br>ATTICA NY 14011 | SW | 0.73 / 3,835.22 | 11 |
| | ***Dep ID****: 10248032* | | | |

### ALT FUELS - Alternative Fueling Stations

A search of the ALT FUELS database, dated May 12, 2025 has found that there are 1 ALT FUELS site(s) within approximately 0.25 miles of the project property.

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Burger King Attica NY | 130 Prospect St<br>Attica NY 14011 | SW | 0.01 / 62.81 | 1 |
| | ***ID****: 164375* | | | |

## State

## MGP - Manufactured Gas Plants

A search of the MGP database, dated May 13, 2025 has found that there are 1 MGP site(s) within approximately 1.00miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| NM - Attica MGP | Pearl & Windsor<br>Attica NY 14011 | SSE | 0.71 / 3,736.25 | 10 |

## NY SPILLS - Spill Incidents Database

A search of the NY SPILLS database, dated May 14, 2025 has found that there are 6 NY SPILLS site(s) within approximately 0.12miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| HYDRO TEST | 151 PROSPECT AVE<br>ATTICA NY | W | 0.03 / 177.26 | 2 |
| | ***Spill No*** **\|** ***Close Date***: *1902312 \| 07/26/2022 12:00:00 AM* | | | |
| GENESEE FARMS DAIRY MART | PROSPECT STREET & ROUTE 98<br>ALEXANDER NY | N | 0.06 / 332.72 | 7 |
| | ***Spill No*** **\|** ***Close Date***: *9607396 \| 04/14/2004 12:00:00 AM* | | | |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| BURGER KING | 130 PROSPECT<br>ATTICA NY | SW | 0.01 / 62.81 | 1 |
| | ***Spill No*** **\|** ***Close Date***: *0375278 \| 09/05/2003 12:00:00 AM* | | | |
| COASTAL GAS STATION | 122 PROSPECT STREET<br>ATTICA NY | SE | 0.04 / 233.58 | 5 |
| | ***Spill No*** **\|** ***Close Date***: *9210092 \| 12/16/1992 12:00:00 AM* | | | |
| SUPER DUPER GAS STATION | 125 PROSPECT ST<br>ALEXANDER NY 14005 | WSW | 0.07 / 343.56 | 8 |
| | ***Spill No*** **\|** ***Close Date***: *9001042 \| 12/18/1990 12:00:00 AM* | | | |
| FORMER GASOLINE STATION | 125 PROSPECT<br>ATTICA NY | WSW | 0.07 / 343.56 | 8 |
| | ***Spill No*** **\|** ***Close Date***: *9875438 \| 04/10/2003 12:00:00 AM* | | | |

## NY MANIFEST - Hazardous Waste Manifest - Facilities

A search of the NY MANIFEST database, dated Mar 1, 2025 has found that there are 1 NY MANIFEST site(s) within approximately 0.12miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| CITGO STATION | 151 PROSPECT ST<br>ATTICA NY 14011 | W | 0.03 / 177.26 | 2 |

## GEN MANIFEST - Generators from Hazardous Waste Manifests

A search of the GEN MANIFEST database, dated Mar 1, 2025 has found that there are 4 GEN MANIFEST site(s) within approximately 0.12miles of the project property.

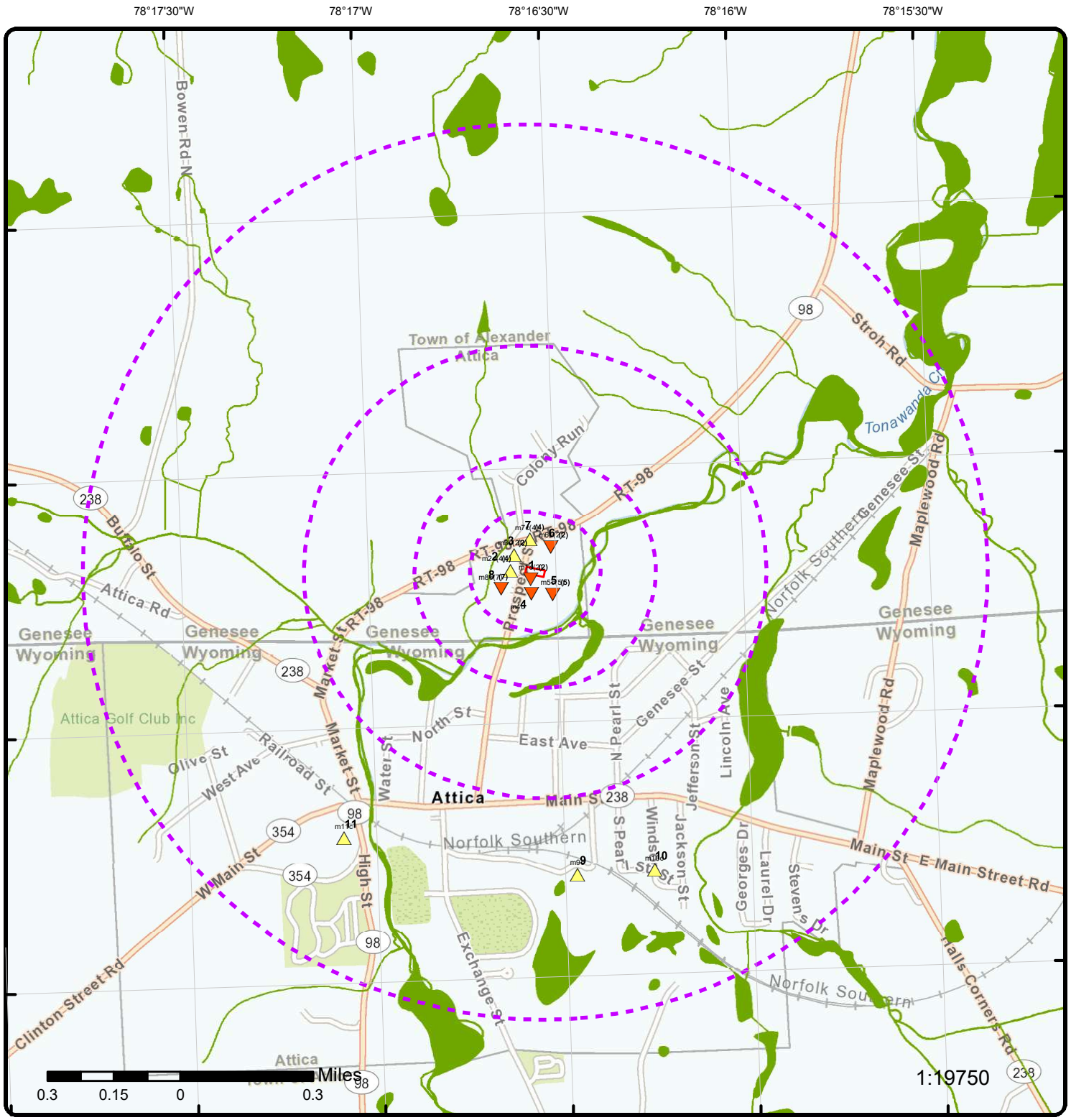
| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| RITE AID #1621 | 153 PROSPECT STREET<br>ATTICA NY 14011 | WNW | 0.04 / 205.82 | 3 |
| GENESEE FARMS | PROSPECT AND ROUTE 98<br>ATTICA NY 14011 | N | 0.06 / 332.72 | 7 |

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| FAMILY DOLLAR STORE 1687 | 152 PROSPECT ST<br>ATTICA NY 14011 | NE | 0.05 / 290.13 | 6 |
| ATTICA LAND INC | 125 PROSPECT ST<br>ATTICA NY 14011 | WSW | 0.07 / 343.56 | 8 |

## TIER 2 - Tier 2 Report

A search of the TIER 2 database, dated Sep 28, 2022 has found that there are 1 TIER 2 site(s) within approximately 0.12miles of the project property.

| Lower Elevation | Address | Direction | Distance (mi/ft) | Map Key |
|---|---|---|---|---|
| Attica Wastewater Treatment Plant | 122 Prospect Street<br>Attica NY 14011 | SE | 0.04 / 233.58 | 5 |




# Map: 1.0 Mile Radius

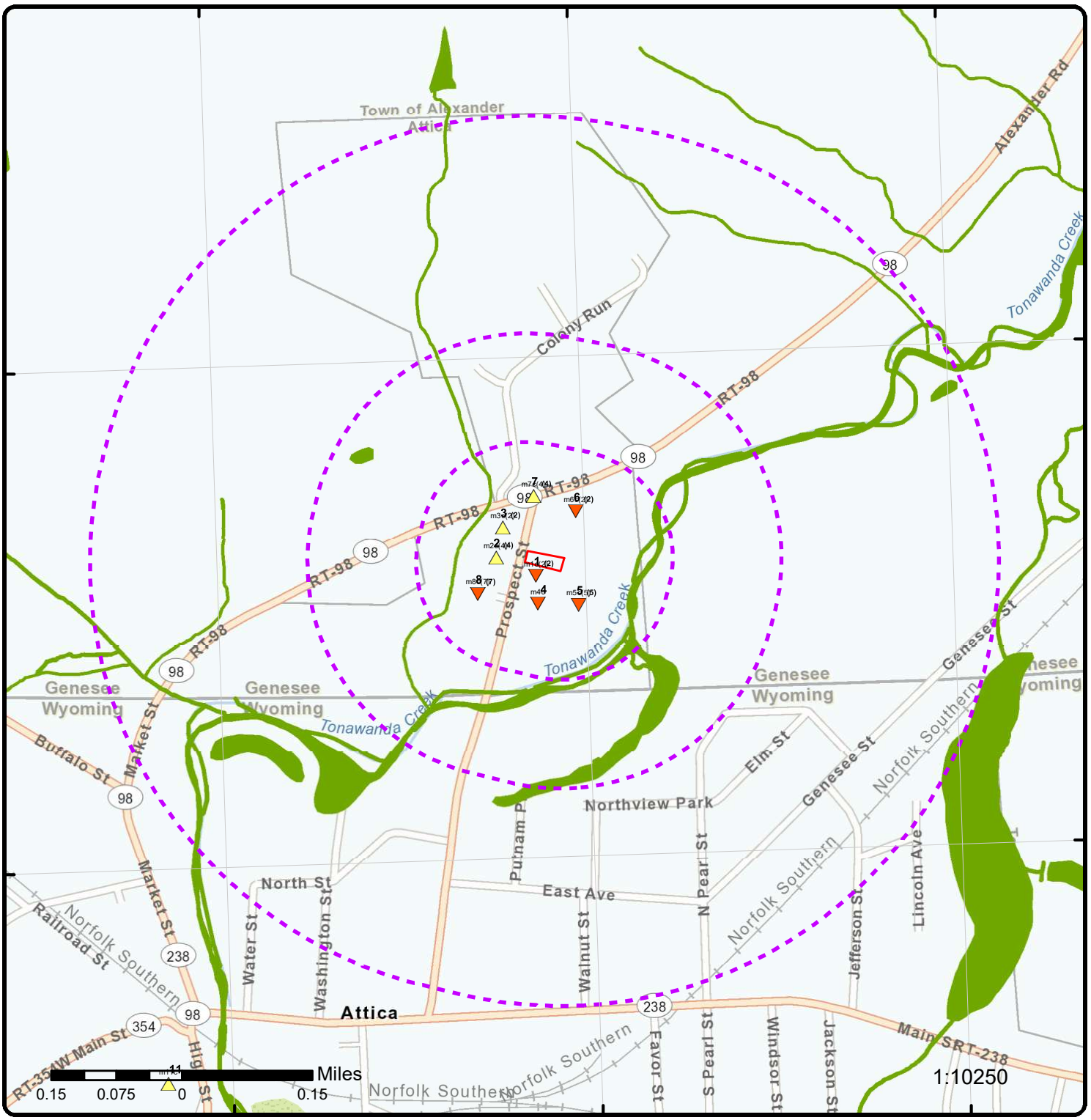
Order Number: 25063000735

Address: Attica Tim Hortons, Attica, 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)

**Source:** © 2021 ESRI StreetMap Premium

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# Map: 0.5 Mile Radius

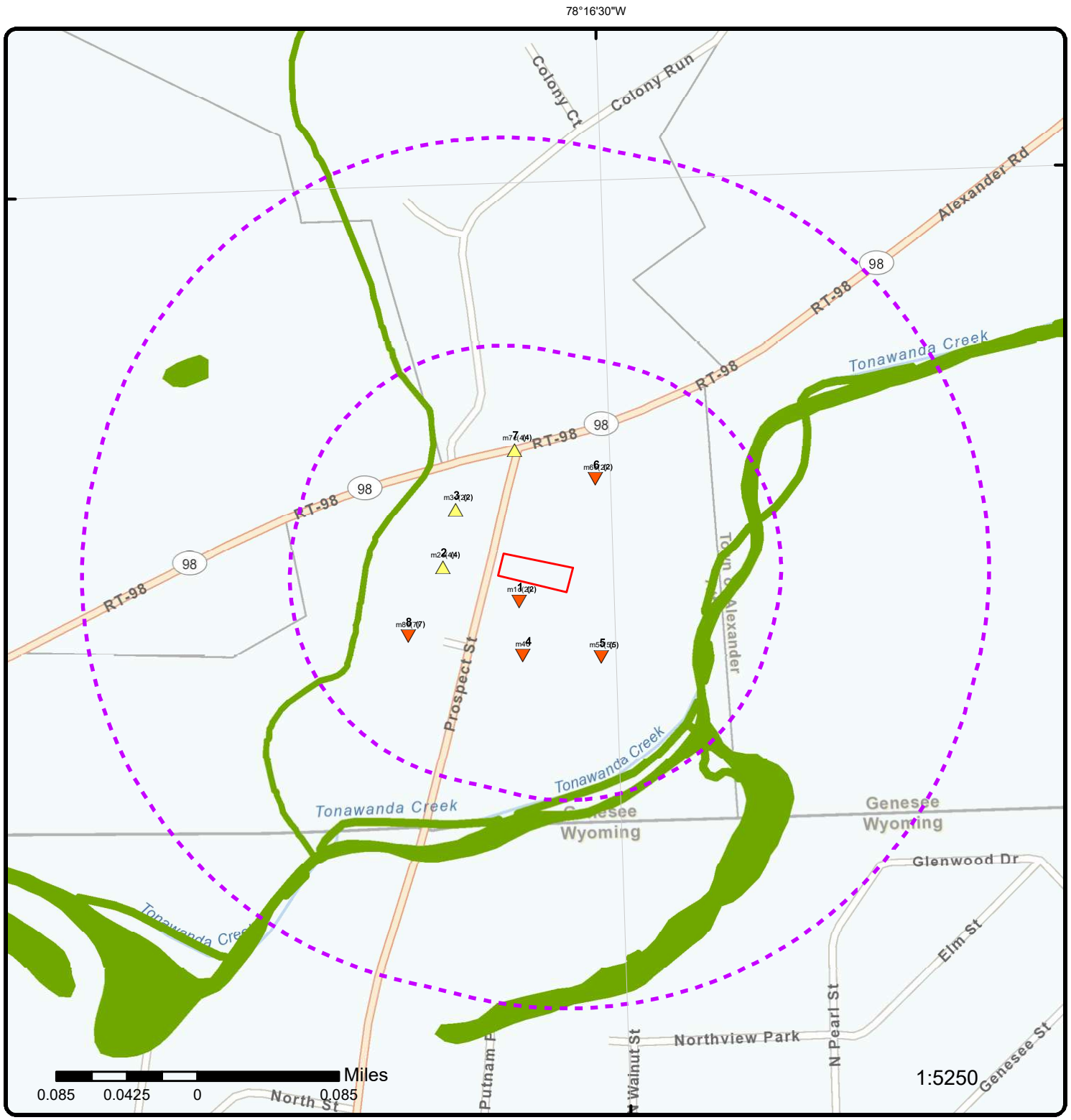
Order Number: 25063000735

Address: Attica Tim Hortons, Attica, 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)

**Source:** © 2021 ESRI StreetMap Premium

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# Map: 0.25 Mile Radius

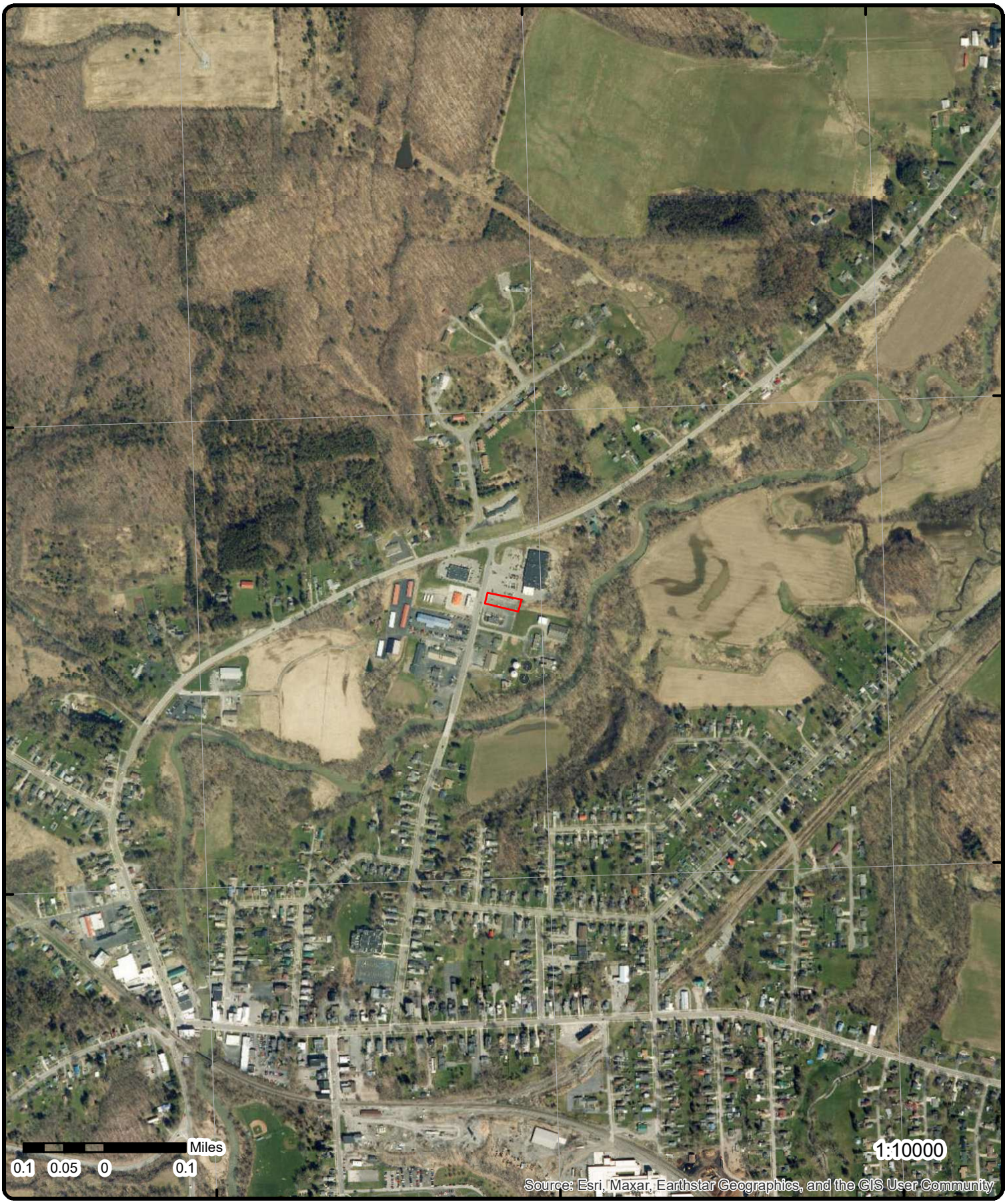
Order Number: 25063000735

Address: Attica Tim Hortons, Attica, 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)

**Source:** © 2021 ESRI StreetMap Premium

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# Aerial **Year: 2023**

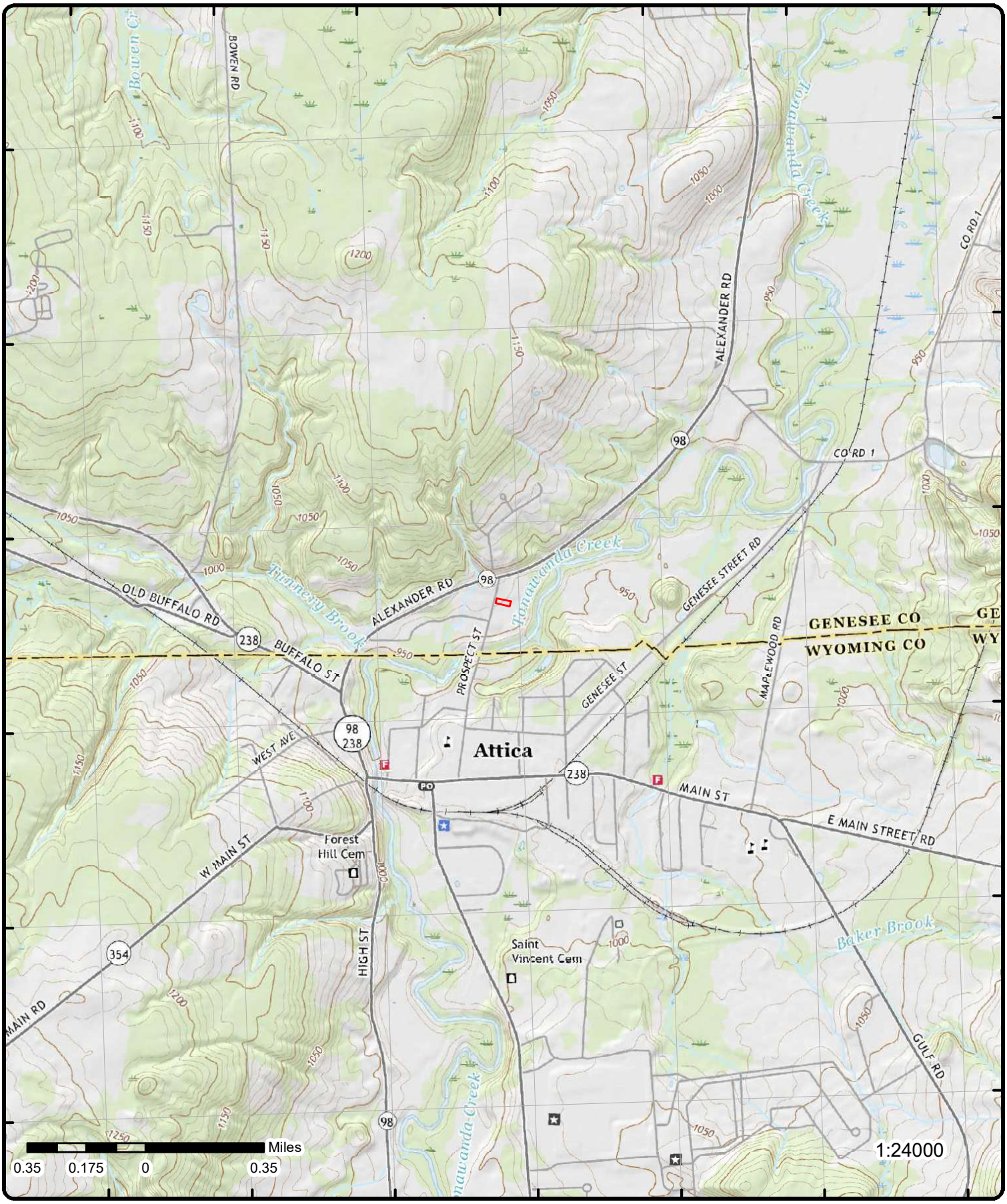
Address: Attica Tim Hortons, Attica, NY

**Source:** ESRI World Imagery

Order Number: 25063000735

ERIS

© ERIS Information Inc.




# Topographic Map

**Year: 2019**

Order Number: 25063000735

Address: Attica Tim Hortons, NY

Quadrangle(s): Dale NY, Attica NY, Batavia South NY, Alexander NY

**Source:** USGS Topographic Map

© ERIS Information Inc.

# Detail Report

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 1 | 1 of2 | SW | 0.01 / 62.81 | 959.47 / -1 | BURGER KING<br>130 PROSPECT<br>ATTICA NY | NY SPILLS |

| | | | |
|---|---|---|---|
| **Spill No:** | 0375278 | **UST Trust:** | False |
| **Site ID:** | 257602 | **Spill Date:** | 09/05/2003 08:25:00 AM |
| **DER Facility ID:** | 210922 | **Received Date:** | 09/05/2003 08:47:00 AM |
| **CID:** | | **CAC Date:** | |
| **Program Type:** | ER | **Insp Date:** | |
| **SWIS Code:** | 6122 | **Close Date:** | 09/05/2003 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 09/05/2003 08:48:00 AM |
| **Class:** | D4 | **Update Date:** | 09/05/2003 12:00:00 AM |
| **Meets Std:** | True | **DEC Region:** | 9 |
| **Penalty:** | False | **Lead DEC:** | MXFRANKS |
| **REM Phase:** | 0 | **After Hours:** | False |

**County:** Wyoming
**Contributing Factor:** Equipment Failure
**Reported by:** Responsible Party
**Referred to:**
**Source:** Commercial Vehicle
**Report Source:** NYSDEC - Environmental Remediation Data Files - Spill Data

**Caller Remark:**

"GARBAGE TRUCK BROKE HYDRAULIC HOSE, SPILLED APPX 4 GALLONS OF FLUID TO THE BLACKTOP. CLEAN UP IN PROGRESS."

**DEC Remark:**

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MF 09/05/03: MF SMALL SPILL, TAKEN CARE OF BY RP, NO FURTHER ACTION NECESSARY. **********COMPUTER FILE ONLY**********"

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 884135 | **Med Ind Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 494471 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Petroleum | **Med Sewer:** | False |
| **Quantity:** | 4.00 | **Med Surf:** | False |
| **Units:** | G | **Med Subway:** | False |
| **Recovered:** | 4.00 | **Med Utility:** | False |
| **Med Soil:** | True | **Oxygenate:** | |
| **Med Air:** | False | | |

**Material Code:** 0010
**Material Name:** hydraulic oil

***Spiller Information***

**Spiller Name:** BOB ENGELS
**Spiller Company:** WASTE MANAGEMENT
**Spiller Address:** 10860 OLEAN RD
**Spiller City:** CHAFFEE
**Spiller State:** NY
**Spiller Zip:** 14030-
**Spiller Country:** 001
**Contact Name:** BOB ENGELS

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

**Contact Phone:** (716) 496-5000
**Contact Ext:** 231
**Latitude:** 42.868796570
**Longitude:** -78.277678820

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 1 | 2 of2 | SW | 0.01 / 62.81 | 959.47 / -1 | Burger King Attica NY<br>130 Prospect St<br>Attica NY 14011 | ALT FUELS |

**ID:** 164375
**Fuel Type Code:** ELEC: Electric
**Station Phone:** 888-998-2546
**Expected Date:** 2025-03-23
**BD Blends:**
**NG PSI:**
**Federal Agency ID:**
**Open Date:** 2020-07-21
**Hydrogen is Retail:**
**Federal Agency:**
**Facility Type:**
**Dt Last Confirmed:** 2025-05-12
**Updated at:** 2025-05-12 00:09:26 UTC
**Access Code:** public
**Access Detail Code:**
**CNG Dispenser No:**
**CNG Site Renew Src:**
**CNG Tot Compr Cap:**
**CNG Storage Cap:**
**CNG Fill Type Code:**
**CNG PSI:**
**CNG Vehicle Class:**
**LNG Site Renew Src:**
**LNG Vehicle Class:**
**LPG Nozzle Types:**
**Hydrogen Pressures:**
**Hydrogen Standards:**
**Latitude:** 42.8713
**Longitude:** -78.2761
**Groups with Access Code:** TEMPORARILY UNAVAILABLE (Public)
**Groups with Access Code Fr:** TEMPORAIREMENT SUSPENDU (Public)
**Fed Agency Name:**
**Hydrogen Status Link:**
**E85 Other Ethanol Blends:**
**NPS Unit Name:**
**Cards Accepted:**
**CNG Statn Sells Renewable Na:**
**LNG Statn Sells Renewable Na:**
**Maximum Vehicle Class:**
**RD Blended With Biodiesel:**
**RD Blends:**
**RD Blends French:**
**RD Maximum Biodiesel Level:**
**Status:** Temporarily unavailable: The station is temporarily unavailable. See the "Expected Date" field for an anticipated open date.
**Owner Type Desc:**
**E85 Blender Pump Desc:**
**NG Fill Type Desc:**
**NG Vehicle Class Desc:**
**Geocode Status Desc:** The location is from a real GPS readout at the station.
**Group with Access Desc:** Temporarily unavailable. See the "Expected Date" field for an anticipated open date.(Publicly available to all customers.)
**LPG Primary Desc:**
**Intersection Directions:**
**Access Days Time:** 24 hours daily
**Restricted Access:**
**Ev Workplace Charging:** false
**Funding Sources:**

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 2 | 1 of4 | W | 0.03 / 177.26 | 965.95 / 6 | ATTICA CITGO<br>151 PROSPECT STREET<br>Attica NY 14011 | UST |

**Site ID:** 51623
**Site Status:** Active
**Program No:** 8-600824
**Program Type Code:** PBS
**Program Type Desc:** Petroleum Bulk Storage Program
**Site Type:** Retail Gasoline Sales
**Report Source:** Bulk Storage FOIL Data
**Expiry:** 01/07/2028
**County:** Genesee
**UTM X:** 232321.79428
**UTM Y:** 4751773.78117

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-600824 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 293134 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 6 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 06 | ***Test Method:*** | - |
| ***Tank Type Desc:*** | Fiberglass Reinforced Plastic (FRP) | ***Date Tested:*** | |
| ***Install Date:*** | 10/10/2021 | ***Next Test:*** | |
| ***Close Date:*** | | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 3000 | ***Line Test Method:*** | - |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 3
***Category Desc:*** Category 3 means a tank which was installed after October 11, 2015
***Subpart:*** 2
***Subpart Desc:*** Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
***Class A Operator:*** KIRK REISDORF
***Class B Operator:*** ANTHONY PECA
***Tank Owner Name:*** KIRK REISDORF
***Tank Owner Address:*** PO BOX 395 BATAVIA, NY. 14021

***Material Information***

***Material Name:*** gasoline/ethanol
***Percent:*** 10.00

***Equipment Information***

***Equipment:*** L07
***Code Name:*** Pressurized Piping Leak Detector
***Type:*** Piping Leak Detection

***Equipment:*** H01
***Code Name:*** Interstitial - Electronic Monitoring
***Type:*** Tank Leak Detection

***Equipment:*** J01
***Code Name:*** Pressurized Dispenser
***Type:*** Dispenser

***Equipment:*** E04
***Code Name:*** Double walled UG
***Type:*** Piping Secondary Containment

***Equipment:*** D11
***Code Name:*** Flexible Piping
***Type:*** Pipe Type

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Equipment:*** I03
***Code Name:*** Automatic Shut-Off
***Type:*** Overfill

***Equipment:*** L01
***Code Name:*** Interstitial - Electronic Monitoring
***Type:*** Piping Leak Detection

**Equipment:** B04
**Code Name:** Fiberglass
**Type:** Tank External Protection

**Equipment:** G04
**Code Name:** Double-Walled (Underground)
**Type:** Tank Secondary Containment

**Equipment:** K01
**Code Name:** Catch Basin
**Type:** Spill Prevention

**Equipment:** F05
**Code Name:** Jacketed
**Type:** Pipe External Protection

**Equipment:** C02
**Code Name:** Underground/On-ground
**Type:** Pipe Location

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 8-600824 | **UDC Ind:** | 1 |
| **Tank ID:** | 158629 | **Red Tag Start Date:** | |
| **Tank No:** | 2 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | - |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | 12/01/2000 | **Next Test:** | |
| **Close Date:** | 09/20/2021 | **Line Last Test Due:** | 09/19/2018 |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 4000 | **Line Test Method:** | S3 |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | 107 | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 2
**Subpart Desc:** Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
**Class A Operator:** KIRK REISDORF
**Class B Operator:** ANTHONY PECA
**Tank Owner Name:** KIRK REISDORF
**Tank Owner Address:** PO BOX 395 BATAVIA, NY. 14021

***Material Information***

**Material Name:** gasoline/ethanol
**Percent:** 10.00

***Equipment Information***

**Equipment:** C02
**Code Name:** Underground/On-ground
**Type:** Pipe Location

**Equipment:** F00
**Code Name:** None
**Type:** Pipe External Protection

**Equipment:** D11
**Code Name:** Flexible Piping

***Type:*** Pipe Type

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Equipment:*** J01
***Code Name:*** Pressurized Dispenser
***Type:*** Dispenser

***Equipment:*** K01
***Code Name:*** Catch Basin
***Type:*** Spill Prevention

***Equipment:*** G04
***Code Name:*** Double-Walled (Underground)
***Type:*** Tank Secondary Containment

***Equipment:*** E04
***Code Name:*** Double walled UG
***Type:*** Piping Secondary Containment

***Equipment:*** L07
***Code Name:*** Pressurized Piping Leak Detector
***Type:*** Piping Leak Detection

***Equipment:*** B05
***Code Name:*** Jacketed
***Type:*** Tank External Protection

***Equipment:*** I01
***Code Name:*** Float Vent Valve
***Type:*** Overfill

***Equipment:*** H01
***Code Name:*** Interstitial - Electronic Monitoring
***Type:*** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-600824 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 158628 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 1 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | - |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 12/01/2000 | ***Next Test:*** | |
| ***Close Date:*** | 09/20/2021 | ***Line Last Test Due:*** | 09/19/2018 |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 12000 | ***Line Test Method:*** | S3 |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | 107 | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 2
***Subpart Desc:*** Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
***Class A Operator:*** KIRK REISDORF
***Class B Operator:*** ANTHONY PECA
***Tank Owner Name:*** KIRK REISDORF
***Tank Owner Address:*** PO BOX 395 BATAVIA, NY. 14021

***Material Information***

***Material Name:*** gasoline/ethanol
***Percent:*** 10.00

***Equipment Information***

***Equipment:*** F00
***Code Name:*** None
***Type:*** Pipe External Protection

***Equipment:*** C02
***Code Name:*** Underground/On-ground
***Type:*** Pipe Location

***Equipment:*** D11
***Code Name:*** Flexible Piping
***Type:*** Pipe Type

***Equipment:*** J01
***Code Name:*** Pressurized Dispenser
***Type:*** Dispenser

***Equipment:*** B05
***Code Name:*** Jacketed
***Type:*** Tank External Protection

***Equipment:*** I01
***Code Name:*** Float Vent Valve
***Type:*** Overfill

***Equipment:*** E04
***Code Name:*** Double walled UG
***Type:*** Piping Secondary Containment

***Equipment:*** G04
***Code Name:*** Double-Walled (Underground)
***Type:*** Tank Secondary Containment

***Equipment:*** H01
***Code Name:*** Interstitial - Electronic Monitoring
***Type:*** Tank Leak Detection

***Equipment:*** K01
***Code Name:*** Catch Basin
***Type:*** Spill Prevention

***Equipment:*** L07
***Code Name:*** Pressurized Piping Leak Detector
***Type:*** Piping Leak Detection

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-600824 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 158631 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 4 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | - |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 12/01/2000 | ***Next Test:*** | |
| ***Close Date:*** | 09/20/2021 | ***Line Last Test Due:*** | 09/19/2018 |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 550 | ***Line Test Method:*** | S3 |

| | | | |
|---|---|---|---|
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | 102 | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 2
**Subpart Desc:** Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
**Class A Operator:** KIRK REISDORF
**Class B Operator:** ANTHONY PECA
**Tank Owner Name:** KIRK REISDORF
**Tank Owner Address:** PO BOX 395 BATAVIA, NY. 14021

***Material Information***

**Material Name:** kerosene [#1 fuel oil] (resale/redistribute)
**Percent:** 100.00

***Equipment Information***

**Equipment:** D11
**Code Name:** Flexible Piping
**Type:** Pipe Type

**Equipment:** J01
**Code Name:** Pressurized Dispenser
**Type:** Dispenser

**Equipment:** K01
**Code Name:** Catch Basin
**Type:** Spill Prevention

**Equipment:** H01
**Code Name:** Interstitial - Electronic Monitoring
**Type:** Tank Leak Detection

**Equipment:** L07
**Code Name:** Pressurized Piping Leak Detector
**Type:** Piping Leak Detection

**Equipment:** A00
**Code Name:** None
**Type:** Tank Internal Protection

**Equipment:** I01
**Code Name:** Float Vent Valve
**Type:** Overfill

**Equipment:** F00
**Code Name:** None
**Type:** Pipe External Protection

**Equipment:** B02
**Code Name:** Original Sacrificial Anode
**Type:** Tank External Protection

**Equipment:** E04
**Code Name:** Double walled UG
**Type:** Piping Secondary Containment

**Equipment:** B01
**Code Name:** Painted/Asphalt Coating
**Type:** Tank External Protection

**Equipment:** G04

**Code Name:** Double-Walled (Underground)
**Type:** Tank Secondary Containment

**Equipment:** C02
**Code Name:** Underground/On-ground
**Type:** Pipe Location

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 8-600824 | **UDC Ind:** | 1 |
| **Tank ID:** | 293133 | **Red Tag Start Date:** | |
| **Tank No:** | 5 | **Red Tag End Date:** | |
| **Tank Status:** | 1 | **Tank Last Test:** | |
| **Tank Status Desc:** | In Service | **Tank Next Test Due:** | |
| **Tank Type:** | 06 | **Test Method:** | - |
| **Tank Type Desc:** | Fiberglass Reinforced Plastic (FRP) | **Date Tested:** | |
| **Install Date:** | 10/10/2021 | **Next Test:** | |
| **Close Date:** | | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 12000 | **Line Test Method:** | - |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 3
**Category Desc:** Category 3 means a tank which was installed after October 11, 2015
**Subpart:** 2
**Subpart Desc:** Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
**Class A Operator:** KIRK REISDORF
**Class B Operator:** ANTHONY PECA
**Tank Owner Name:** KIRK REISDORF
**Tank Owner Address:** PO BOX 395 BATAVIA, NY. 14021

***Material Information***

**Material Name:** gasoline/ethanol
**Percent:** 10.00

***Equipment Information***

**Equipment:** B04
**Code Name:** Fiberglass
**Type:** Tank External Protection

**Equipment:** K01
**Code Name:** Catch Basin
**Type:** Spill Prevention

**Equipment:** A00
**Code Name:** None
**Type:** Tank Internal Protection

**Equipment:** L01
**Code Name:** Interstitial - Electronic Monitoring
**Type:** Piping Leak Detection

**Equipment:** G04
**Code Name:** Double-Walled (Underground)
**Type:** Tank Secondary Containment

**Equipment:** J01
**Code Name:** Pressurized Dispenser
**Type:** Dispenser

***Equipment:*** E04
***Code Name:*** Double walled UG
***Type:*** Piping Secondary Containment

***Equipment:*** F05
***Code Name:*** Jacketed
***Type:*** Pipe External Protection

***Equipment:*** D11
***Code Name:*** Flexible Piping
***Type:*** Pipe Type

***Equipment:*** L07
***Code Name:*** Pressurized Piping Leak Detector
***Type:*** Piping Leak Detection

***Equipment:*** I03
***Code Name:*** Automatic Shut-Off
***Type:*** Overfill

***Equipment:*** C02
***Code Name:*** Underground/On-ground
***Type:*** Pipe Location

***Equipment:*** H01
***Code Name:*** Interstitial - Electronic Monitoring
***Type:*** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-600824 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 293135 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 7 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 06 | ***Test Method:*** | - |
| ***Tank Type Desc:*** | Fiberglass Reinforced Plastic (FRP) | ***Date Tested:*** | |
| ***Install Date:*** | 10/10/2021 | ***Next Test:*** | |
| ***Close Date:*** | | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 6000 | ***Line Test Method:*** | - |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 3
***Category Desc:*** Category 3 means a tank which was installed after October 11, 2015
***Subpart:*** 2
***Subpart Desc:*** Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
***Class A Operator:*** KIRK REISDORF
***Class B Operator:*** ANTHONY PECA
***Tank Owner Name:*** KIRK REISDORF
***Tank Owner Address:*** PO BOX 395 BATAVIA, NY. 14021

***Material Information***

***Material Name:*** diesel
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** G04
***Code Name:*** Double-Walled (Underground)
***Type:*** Tank Secondary Containment

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Equipment:*** I03
***Code Name:*** Automatic Shut-Off
***Type:*** Overfill

***Equipment:*** F05
***Code Name:*** Jacketed
***Type:*** Pipe External Protection

***Equipment:*** C02
***Code Name:*** Underground/On-ground
***Type:*** Pipe Location

***Equipment:*** E04
***Code Name:*** Double walled UG
***Type:*** Piping Secondary Containment

***Equipment:*** B04
***Code Name:*** Fiberglass
***Type:*** Tank External Protection

***Equipment:*** K01
***Code Name:*** Catch Basin
***Type:*** Spill Prevention

***Equipment:*** L07
***Code Name:*** Pressurized Piping Leak Detector
***Type:*** Piping Leak Detection

***Equipment:*** J01
***Code Name:*** Pressurized Dispenser
***Type:*** Dispenser

***Equipment:*** D11
***Code Name:*** Flexible Piping
***Type:*** Pipe Type

***Equipment:*** L01
***Code Name:*** Interstitial - Electronic Monitoring
***Type:*** Piping Leak Detection

***Equipment:*** H01
***Code Name:*** Interstitial - Electronic Monitoring
***Type:*** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-600824 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 158630 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 3 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | - |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 12/01/2000 | ***Next Test:*** | |
| ***Close Date:*** | 09/20/2021 | ***Line Last Test Due:*** | 09/19/2018 |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 10000 | ***Line Test Method:*** | S3 |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | 107 | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |
| ***Tank Location:*** | 5 | | |
| ***Tank Location Desc:*** | Underground | | |
| ***Category:*** | 2 | | |

| | |
|---|---|
| ***Category Desc:*** | Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015 |
| ***Subpart:*** | 2 |
| ***Subpart Desc:*** | Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements. |
| ***Class A Operator:*** | KIRK REISDORF |
| ***Class B Operator:*** | ANTHONY PECA |
| ***Tank Owner Name:*** | KIRK REISDORF |
| ***Tank Owner Address:*** | PO BOX 395 BATAVIA, NY. 14021 |

***Material Information***

| | |
|---|---|
| ***Material Name:*** | diesel |
| ***Percent:*** | 100.00 |

***Equipment Information***

| | |
|---|---|
| ***Equipment:*** | A00 |
| ***Code Name:*** | None |
| ***Type:*** | Tank Internal Protection |
| ***Equipment:*** | C02 |
| ***Code Name:*** | Underground/On-ground |
| ***Type:*** | Pipe Location |
| ***Equipment:*** | E04 |
| ***Code Name:*** | Double walled UG |
| ***Type:*** | Piping Secondary Containment |
| ***Equipment:*** | D11 |
| ***Code Name:*** | Flexible Piping |
| ***Type:*** | Pipe Type |
| ***Equipment:*** | H01 |
| ***Code Name:*** | Interstitial - Electronic Monitoring |
| ***Type:*** | Tank Leak Detection |
| ***Equipment:*** | I01 |
| ***Code Name:*** | Float Vent Valve |
| ***Type:*** | Overfill |
| ***Equipment:*** | G04 |
| ***Code Name:*** | Double-Walled (Underground) |
| ***Type:*** | Tank Secondary Containment |
| ***Equipment:*** | L07 |
| ***Code Name:*** | Pressurized Piping Leak Detector |
| ***Type:*** | Piping Leak Detection |
| ***Equipment:*** | F00 |
| ***Code Name:*** | None |
| ***Type:*** | Pipe External Protection |
| ***Equipment:*** | J01 |
| ***Code Name:*** | Pressurized Dispenser |
| ***Type:*** | Dispenser |
| ***Equipment:*** | B05 |
| ***Code Name:*** | Jacketed |
| ***Type:*** | Tank External Protection |
| ***Equipment:*** | K01 |
| ***Code Name:*** | Catch Basin |
| ***Type:*** | Spill Prevention |

***Affiliation Information***

| | |
|---|---|
| ***Affiliation Type:*** | 04 |
| ***Affiliation Name:*** | Facility Operator |
| ***Affiliation Sub Type:*** | NNN |
| ***Company:*** | ATTICA CITGO |
| ***Contact Title:*** | |
| ***Contact Name:*** | ANTHONY PECA |
| ***Address1:*** | |
| ***Address2:*** | |
| ***City:*** | |
| ***State:*** | NN |
| ***Zip Code:*** | |
| ***Country Code:*** | 001 |
| ***Phone:*** | (585) 591-4677 |
| ***Phone Ext:*** | |
| ***Email:*** | |
| ***Fax:*** | |

| | |
|---|---|
| ***Affiliation Type:*** | 07 |
| ***Affiliation Name:*** | Mail Contact |
| ***Affiliation Sub Type:*** | NNN |
| ***Company:*** | DAVE REISDORF INC |
| ***Contact Title:*** | PRESIDENT |
| ***Contact Name:*** | KIRK REISDORF |
| ***Address1:*** | PO BOX 395 |
| ***Address2:*** | |
| ***City:*** | BATAVIA |
| ***State:*** | NY |
| ***Zip Code:*** | 14021 |
| ***Country Code:*** | 001 |
| ***Phone:*** | (585) 343-4453 |
| ***Phone Ext:*** | |
| ***Email:*** | TONYPECA@GMAIL.COM |
| ***Fax:*** | |

| | |
|---|---|
| ***Affiliation Type:*** | 01 |
| ***Affiliation Name:*** | Facility Owner |
| ***Affiliation Sub Type:*** | E |
| ***Company:*** | ATTICA REALTY LLC |
| ***Contact Title:*** | MEMBER |
| ***Contact Name:*** | KIRK REISDORF |
| ***Address1:*** | PO BOX 395 |
| ***Address2:*** | |
| ***City:*** | BATAVIA |
| ***State:*** | NY |
| ***Zip Code:*** | 14021 |
| ***Country Code:*** | 001 |
| ***Phone:*** | (585) 343-4453 |
| ***Phone Ext:*** | |
| ***Email:*** | |
| ***Fax:*** | |

| | |
|---|---|
| ***Affiliation Type:*** | 11 |
| ***Affiliation Name:*** | Emergency Contact |
| ***Affiliation Sub Type:*** | NNN |
| ***Company:*** | DAVE REISDORF INC |
| ***Contact Title:*** | |
| ***Contact Name:*** | KIRK REISDORF |
| ***Address1:*** | |
| ***Address2:*** | |
| ***City:*** | |
| ***State:*** | NN |
| ***Zip Code:*** | |
| ***Country Code:*** | 999 |
| ***Phone:*** | (585) 343-4453 |
| ***Phone Ext:*** | |
| ***Email:*** | |
| ***Fax:*** | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 2 | 2 of4 | W | 0.03 / 177.26 | 965.95 / 6 | HYDRO TEST<br>151 PROSPECT AVE<br>ATTICA NY | NY SPILLS |

| | | | |
|---|---|---|---|
| **Spill No:** | 1902312 | **UST Trust:** | False |
| **Site ID:** | 590226 | **Spill Date:** | 05/31/2019 01:30:00 PM |
| **DER Facility ID:** | 540448 | **Received Date:** | 06/05/2019 09:32:00 AM |
| **CID:** | | **CAC Date:** | |
| **Program Type:** | ER | **Insp Date:** | |
| **SWIS Code:** | 1922 | **Close Date:** | 07/26/2022 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 06/05/2019 09:35:00 AM |
| **Class:** | C3 | **Update Date:** | 07/26/2022 11:41:54 AM |
| **Meets Std:** | False | **DEC Region:** | 8 |
| **Penalty:** | False | **Lead DEC:** | MJGRIFFI |
| **REM Phase:** | 0 | **After Hours:** | False |

**County:** Genesee
**Contributing Factor:** Other
**Reported by:** Other
**Referred to:**
**Source:** Commercial/Industrial
**Report Source:** NYSDEC - Environmental Remediation Data Files - Spill Data

***Caller Remark:***

"hydro tested "visual failed""

***DEC Remark:***

"06/05/19 RMC(R9 SPILLS)/DAWN RIEDEL/PHONE. 4 OF 5 SUMPS FAILED VISUAL INSPECTION. NEED NEW ENTRY BOOTS. NO PRODUCT OR VISUAL CONTAMINATION IN ANY SUMP. RMC ADVISED REPAIRS SHOULD BE COMPLETED IN 30 DAYS. ALSO ADVISED THAT UNLESS IMPACTS ARE FOUND OUTSIDE THE SUMP PBS WILL TAKE THE LEAD FOR DEC. 06/06/19 MATT GRIFFITHS (MG), R8 PBS UNIT, CALL WITH DAWN RIEDEL. MJG REQUESTS AND RECEIVES SUMP TEST REPORT VIA EMAIL. DISPENSER SUMPS 1/2, 3/4, 5/6 AND 7 FAILED VISUAL INSPECTION. TANK TOP SUMPS AND SPILL BUCKETS ALL PASSED HYDROSTATIC TEST. NOTE: SUPER UNLEADED SPILL BUCKET WAS REPLACED ON 5/31/19. 2/18/21 MG RECEIVES PHONE CALL FROM FACILITY OWNER KIRK REISDORF. MR REISDORF HAS DECIDED TO REMOVE AND REPLACE THE TANKS RATHER THAN JUST UPGRADING TANK TOP / DISPENSER SUMPS. MG REQUEST COPY OF SCOPE OF WORK UPON REACHING AGREEMENT WITH TANK CONTRACTOR. PROJECT WILL LIKELY BE COMPLETED IN SEPTEMBER 2021. TANKS ARE ON BACKORDER. 9/8/21 RECEIVED PREWORK NOTICE FOR REMOVAL AND REPLACEMENT OF TANKS. MONROE MECHANICAL IS THE CONTRACTOR. WORK SCHEDULED TO START 9/24. 11/11/21 RECEIVED PBS APPLICATION FOR INSTALLATION OF NEW TANKS COMPLETED 10/10/21. 7/20/22 MG SPOKE TO NINA AT REISDORF VIA PH. (585) 343-4453. JOANNE SHOULD HAVE COPY OF TANK CLOSURE REPORT. MG TO CALL BACK TOMORROW MORNING TO REQUEST COPY. 7/26/22 RECEIVED COPY OF TANK CLOSURE REPORT WITH SOIL SAMPLING ANALYTICAL. NO INDICATION OF RESIDIUAL PETROLEUM CONTAMINATION IN ANY OF THE LOCATIONS SAMPLED. NO FURTHER ACTION."

***Material Information***

| | | | |
|---|---|---|---|
| **OP Unit ID:** | 1337872 | **Med Ind Air:** | False |
| **OU:** | 01 | **Med GW:** | False |
| **Material ID:** | 2347303 | **Med SW:** | False |
| **CAS No:** | | **Med DW:** | False |
| **Material Family:** | Other | **Med Sewer:** | False |
| **Quantity:** | | **Med Surf:** | False |
| **Units:** | | **Med Subway:** | False |
| **Recovered:** | | **Med Utility:** | False |
| **Med Soil:** | False | **Oxygenate:** | |
| **Med Air:** | False | | |

**Material Code:** 0064A
**Material Name:** unknown material

***Spiller Information***

**Spiller Name:** DAWN RIEDEL
**Spiller Company:** ATTICA CITGO
**Spiller Address:** 151 PROSPECT AVE
**Spiller City:** ATTICA
**Spiller State:** NY
**Spiller Zip:**
**Spiller Country:** 999

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| **Contact Name:** | | DAWN RIEDEL | | | | |
| **Contact Phone:** | | (585) 591-4041 | | | | |
| **Contact Ext:** | | | | | | |
| **Latitude:** | | | | | | |
| **Longitude:** | | | | | | |
| 2 | 3 of4 | W | 0.03 / 177.26 | 965.95 / 6 | CITGO STATION<br>151 PROSPECT ST<br>ATTICA NY 14011 | RCRA SQG |

**Handler ID:** NYR000253583
**Generator Status:** SQG
**Recycler Activity?:** NO
**Recycler Activity Note:** This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

***Violation/Evaluation Summary***

**Note:** NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

| | | | |
|---|---|---|---|
| **Importer:** | No | **Used Oil Transpor:** | No |
| **Mixed Waste Gen:** | No | **Used Oil Trans Fac:** | No |
| **Transporter:** | No | **Used Oil Processor:** | No |
| **Transfer Facility:** | No | **Used Oil Refiner:** | No |
| **Recycler:** | No | **Used Oil Burner:** | No |
| **Onsite Burner Exem:** | No | **Commercial TSD:** | No |
| **Furnace Exemption:** | No | **Recycl Nonstorage:** | No |
| **Underground Injec:** | No | | |
| **Used Oil Market Burner:** | No | | |
| **Used Oil Spec Marketer:** | No | | |

***Additional Handler Summary Details***

| | | | |
|---|---|---|---|
| **Source Type:** | N | **NAIC 1:** | 447110 |
| **Seq No:** | 1 | **NAIC 2:** | |
| **Non Notifier:** | | **NAIC 3:** | |
| **Receive Date:** | 20211214 | **NAIC 4:** | |
| **Active Site:** | H---- | **State:** | NY |
| **Land Type:** | P | **Location Latitude:** | 42.871689 |
| **In Handler Univ:** | Y | **Location Longitude:** | -78.277113 |
| **In A Universe:** | Y | **Loc GIS Primary:** | N |
| **Gen Status:** | SQG | **Loc GIS Origin:** | AG |
| **Report Cycle:** | | **State District Owner:** | NY |
| **Accessibility:** | | **State District:** | NYSDEC R8 |
| **Region:** | 02 | | |
| **Fed Waste Gen Owner:** | HQ | | |
| **State Waste Generator Owner:** | NY | | |
| **State Waste Generator:** | S | | |
| **Short Term Generator:** | N | | |
| **Uni Waste:** | N | | |
| **Universal Waste Dest Facility:** | N | | |
| **Federal Universal Waste:** | N | | |
| **As Federally Regulated Tsdf:** | ------ | | |
| **As Converter Tsdf:** | ------ | | |
| **As State Regulated Tsdf:** | ------ | | |
| **As State Regulated Handler:** | --- | | |
| **Federal Indicator:** | --- | | |
| **Hsm:** | N | | |
| **Subpart K:** | ---- | | |
| **GPRA Permit:** | N | | |
| **GPRA Renewal:** | N | | |
| **Permit Renewal Wrkld:** | ------ | | |

| | |
|---|---|
| ***Permwrk ID:*** | ------ |
| ***Perm Prog:*** | ------ |
| ***Pcwrkld:*** | ------ |
| ***Closwrkld:*** | ------ |
| ***GPRA Ca:*** | N |
| ***Cawrkld:*** | N |
| ***Subjca Tsd Discretion:*** | N |
| ***NCAPS:*** | N |
| ***EC Indicator:*** | N |
| ***Ca725 Indicator:*** | N |
| ***Ca750 Indicator:*** | N |
| ***Operating Tsdf:*** | ------ |
| ***Full Enforcement:*** | ------ |
| ***Snc:*** | N |
| ***Unaddressed Snc:*** | N |
| ***Addressed Snc:*** | N |
| ***Snc With Comp Sched:*** | N |
| ***Fa Required:*** | ----- |
| ***Hhandler Last Change:*** | 20211215 |
| ***Recognized Trader Importer:*** | N |
| ***Recognized Trader Exporter:*** | N |
| ***Slab Importer:*** | N |
| ***Slab Exporter:*** | N |
| ***Manifest Broker:*** | N |
| ***Subpart P:*** | N |
| ***Contact Language:*** | EN |
| ***Handler Name:*** | CITGO STATION |
| ***Location Street No:*** | 151 |
| ***Location Street1:*** | PROSPECT ST |
| ***Location Street2:*** | |
| ***Location City:*** | ATTICA |
| ***Location State:*** | NY |
| ***Location Zip:*** | 14011 |
| ***Location County Code:*** | NY037 |
| ***Location County Name:*** | GENESEE |
| ***Location Country:*** | US |
| ***Contact Name:*** | KIRK REISDORF |
| ***Contact Street No:*** | 151 |
| ***Contact Street1:*** | PROSPECT ST |
| ***Contact Street2:*** | |
| ***Contact City:*** | ATTICA |
| ***Contact State:*** | NY |
| ***Contact Zip:*** | 14011 |
| ***Contact Country:*** | US |
| ***Contact Phone And Ext:*** | 585-591-4677 |
| ***Contact Fax:*** | |
| ***Contact Email Address:*** | |
| ***Contact Title:*** | OWNER |
| ***Owner Name:*** | KIRK REISDORF |
| ***Owner Type:*** | P |
| ***Owner Seq:*** | 1 |
| ***Operator Name:*** | KIRK REISDORF |
| ***Operator Type:*** | P |
| ***Operator Seq:*** | 2 |
| ***Public Notes:*** | |

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Seq No:*** | 1 |
| ***Receive Date:*** | 20211214 |
| ***Handler Name:*** | CITGO STATION |
| ***Fed Waste Generator:*** | 2 |
| ***Generator Code Description:*** | Small Quantity Generator |
| ***Source Type:*** | Notification |

***Waste Code Details***

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

**Waste Code:** D001
**Waste Code Desc:** IGNITABLE WASTE

**Waste Code:** D018
**Waste Code Desc:** BENZENE

***Owner/Operator Details***

| | | | |
|---|---|---|---|
| **Owner/Operator Ind:** | Current Operator | **Street No:** | 151 |
| **Type:** | Private | **Street1:** | PROSPECT ST |
| **Name:** | KIRK REISDORF | **Street2:** | |
| **Dt Became Current:** | | **City:** | ATTICA |
| **Dt Ended Current:** | | **State:** | NY |
| **Phone:** | | **Country:** | US |
| **Source Type:** | Notification | **Zip:** | 14011 |

| | | | |
|---|---|---|---|
| **Owner/Operator Ind:** | Current Owner | **Street No:** | 151 |
| **Type:** | Private | **Street1:** | PROSPECT ST |
| **Name:** | KIRK REISDORF | **Street2:** | |
| **Dt Became Current:** | | **City:** | ATTICA |
| **Dt Ended Current:** | | **State:** | NY |
| **Phone:** | | **Country:** | US |
| **Source Type:** | Notification | **Zip:** | 14011 |

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 2 | 4 of4 | W | 0.03 / 177.26 | 965.95 / 6 | CITGO STATION<br>151 PROSPECT ST<br>ATTICA NY 14011 | NY MANIFEST |

| | | | |
|---|---|---|---|
| **RCRA ID:** | NYR000253583 | **Mailing Street 1:** | 151 PROSPECT ST |
| **District Name:** | CITGO STATION | **Mailing Street 2:** | |
| **Business Phone No:** | 5855914677 | **Mailing City:** | ATTICA |
| **Contact Name:** | KIRK REISDORF | **Mailing State:** | NY |
| **Location ZIP Ext:** | | **Mailing ZIP:** | 14011 |
| **Location County:** | WYOMING | **Mailing ZIP Ext:** | |
| **Location Country:** | USA | **Mailing Country:** | USA |

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 3 | 1 of2 | WNW | 0.04 / 205.82 | 971.88 / 12 | RITE AID #01621<br>153 PROSPECT ST<br>ATTICA NY 14011 | RCRA VSQG |

**Handler ID:** NYR000189738
**Generator Status:** VSG
**Recycler Activity?:** NO
**Recycler Activity Note:** This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

***Violation/Evaluation Summary***

**Note:** NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

| | | | |
|---|---|---|---|
| **Importer:** | No | **Used Oil Transpor:** | No |
| **Mixed Waste Gen:** | No | **Used Oil Trans Fac:** | No |
| **Transporter:** | No | **Used Oil Processor:** | No |
| **Transfer Facility:** | No | **Used Oil Refiner:** | No |
| **Recycler:** | No | **Used Oil Burner:** | No |
| **Onsite Burner Exem:** | No | **Commercial TSD:** | No |
| **Furnace Exemption:** | No | **Recycl Nonstorage:** | No |
| **Underground Injec:** | No | | |
| **Used Oil Market Burner:** | No | | |

***Used Oil Spec Marketer:*** No

***Additional Handler Summary Details***

| | | | |
|---|---|---|---|
| ***Source Type:*** | N | ***NAIC 1:*** | 45611 |
| ***Seq No:*** | 5 | ***NAIC 2:*** | |
| ***Non Notifier:*** | | ***NAIC 3:*** | |
| ***Receive Date:*** | 20221205 | ***NAIC 4:*** | |
| ***Active Site:*** | H---- | ***State:*** | NY |
| ***Land Type:*** | P | ***Location Latitude:*** | 42.871046 |
| ***In Handler Univ:*** | Y | ***Location Longitude:*** | -78.2768 |
| ***In A Universe:*** | Y | ***Loc GIS Primary:*** | N |
| ***Gen Status:*** | VSG | ***Loc GIS Origin:*** | AG |
| ***Report Cycle:*** | | ***State District Owner:*** | NY |
| ***Accessibility:*** | | ***State District:*** | NYSDEC R8 |
| ***Region:*** | 02 | | |

| | |
|---|---|
| ***Fed Waste Gen Owner:*** | HQ |
| ***State Waste Generator Owner:*** | NY |
| ***State Waste Generator:*** | S |
| ***Short Term Generator:*** | N |
| ***Uni Waste:*** | N |
| ***Universal Waste Dest Facility:*** | N |
| ***Federal Universal Waste:*** | N |
| ***As Federally Regulated Tsdf:*** | ------ |
| ***As Converter Tsdf:*** | ------ |
| ***As State Regulated Tsdf:*** | ------ |
| ***As State Regulated Handler:*** | --- |
| ***Federal Indicator:*** | --- |
| ***Hsm:*** | N |
| ***Subpart K:*** | ---- |
| ***GPRA Permit:*** | N |
| ***GPRA Renewal:*** | N |
| ***Permit Renewal Wrkld:*** | ------ |
| ***Permwrk ID:*** | ------ |
| ***Perm Prog:*** | ------ |
| ***Pcwrkld:*** | ------ |
| ***Closwrkld:*** | ------ |
| ***GPRA Ca:*** | N |
| ***Cawrkld:*** | N |
| ***Subjca Tsd Discretion:*** | N |
| ***NCAPS:*** | N |
| ***EC Indicator:*** | N |
| ***Ca725 Indicator:*** | N |
| ***Ca750 Indicator:*** | N |
| ***Operating Tsdf:*** | ------ |
| ***Full Enforcement:*** | ------ |
| ***Snc:*** | N |
| ***Unaddressed Snc:*** | N |
| ***Addressed Snc:*** | N |
| ***Snc With Comp Sched:*** | N |
| ***Fa Required:*** | ----- |
| ***Hhandler Last Change:*** | 20221206 |
| ***Recognized Trader Importer:*** | N |
| ***Recognized Trader Exporter:*** | N |
| ***Slab Importer:*** | N |
| ***Slab Exporter:*** | N |
| ***Manifest Broker:*** | N |
| ***Subpart P:*** | N |
| ***Contact Language:*** | EN |
| ***Handler Name:*** | RITE AID #01621 |
| ***Location Street No:*** | 153 |
| ***Location Street1:*** | PROSPECT ST |
| ***Location Street2:*** | |
| ***Location City:*** | ATTICA |
| ***Location State:*** | NY |
| ***Location Zip:*** | 14011 |
| ***Location County Code:*** | NY037 |
| ***Location County Name:*** | GENESEE |

| | |
|---|---|
| ***Location Country:*** | US |
| ***Contact Name:*** | JOSEPH A CHEST |
| ***Contact Street No:*** | |
| ***Contact Street1:*** | PO BOX 3165 |
| ***Contact Street2:*** | |
| ***Contact City:*** | HARRISBURG |
| ***Contact State:*** | PA |
| ***Contact Zip:*** | 17105 |
| ***Contact Country:*** | US |
| ***Contact Phone And Ext:*** | 717-975-8643 |
| ***Contact Fax:*** | 717-972-3989 |
| ***Contact Email Address:*** | EHS@RITEAID.COM |
| ***Contact Title:*** | MANAGER ENVIRONMENTAL HEALTH SERVICES |
| ***Owner Name:*** | 9274 GROUP INC |
| ***Owner Type:*** | P |
| ***Owner Seq:*** | 1 |
| ***Operator Name:*** | RITE AID OF NEW YORK INC |
| ***Operator Type:*** | P |
| ***Operator Seq:*** | 2 |
| ***Public Notes:*** | |

Update to mailing address in boxes 5, 8a and 9b

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Seq No:*** | 1 |
| ***Receive Date:*** | 20111104 |
| ***Handler Name:*** | RITE AID #1621 |
| ***Fed Waste Generator:*** | 3 |
| ***Generator Code Description:*** | Very Small Quantity Generator |
| ***Source Type:*** | Notification |

***Waste Code Details***

| | |
|---|---|
| ***Waste Code:*** | D001 |
| ***Waste Code Desc:*** | IGNITABLE WASTE |
| ***Waste Code:*** | D002 |
| ***Waste Code Desc:*** | CORROSIVE WASTE |
| ***Waste Code:*** | D007 |
| ***Waste Code Desc:*** | CHROMIUM |
| ***Waste Code:*** | D009 |
| ***Waste Code Desc:*** | MERCURY |
| ***Waste Code:*** | D010 |
| ***Waste Code Desc:*** | SELENIUM |
| ***Waste Code:*** | D024 |
| ***Waste Code Desc:*** | M-CRESOL |
| ***Waste Code:*** | P001 |
| ***Waste Code Desc:*** | 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% |
| ***Waste Code:*** | P075 |
| ***Waste Code Desc:*** | NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS |

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Seq No:*** | 2 |
| ***Receive Date:*** | 20150416 |
| ***Handler Name:*** | RITE AID #1621 |

***Fed Waste Generator:*** 1
***Generator Code Description:*** Large Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Waste Code:*** D001
***Waste Code Desc:*** IGNITABLE WASTE

***Waste Code:*** D002
***Waste Code Desc:*** CORROSIVE WASTE

***Waste Code:*** D007
***Waste Code Desc:*** CHROMIUM

***Waste Code:*** D009
***Waste Code Desc:*** MERCURY

***Waste Code:*** D010
***Waste Code Desc:*** SELENIUM

***Waste Code:*** D011
***Waste Code Desc:*** SILVER

***Waste Code:*** D024
***Waste Code Desc:*** M-CRESOL

***Waste Code:*** D026
***Waste Code Desc:*** CRESOL

***Waste Code:*** P001
***Waste Code Desc:*** 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

***Waste Code:*** P075
***Waste Code Desc:*** NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

***Hazardous Waste Handler Details***

***Seq No:*** 3
***Receive Date:*** 20151120
***Handler Name:*** RITE AID #1621
***Fed Waste Generator:*** 3
***Generator Code Description:*** Very Small Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Waste Code:*** D001
***Waste Code Desc:*** IGNITABLE WASTE

***Waste Code:*** D002
***Waste Code Desc:*** CORROSIVE WASTE

***Waste Code:*** D007
***Waste Code Desc:*** CHROMIUM

***Waste Code:*** D009
***Waste Code Desc:*** MERCURY

***Waste Code:*** D010
***Waste Code Desc:*** SELENIUM

***Waste Code:*** D011
***Waste Code Desc:*** SILVER

***Waste Code:*** D022
***Waste Code Desc:*** CHLOROFORM

***Waste Code:*** D024
***Waste Code Desc:*** M-CRESOL

***Waste Code:*** D026
***Waste Code Desc:*** CRESOL

***Waste Code:*** P001
***Waste Code Desc:*** 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

***Waste Code:*** P075
***Waste Code Desc:*** NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

***Waste Code:*** U044
***Waste Code Desc:*** CHLOROFORM (OR) METHANE, TRICHLORO-

***Waste Code:*** U122
***Waste Code Desc:*** FORMALDEHYDE

***Waste Code:*** U188
***Waste Code Desc:*** PHENOL

***Waste Code:*** U201
***Waste Code Desc:*** 1,3-BENZENEDIOL (OR) RESORCINOL

***Waste Code:*** U279
***Waste Code Desc:*** CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

***Hazardous Waste Handler Details***

***Seq No:*** 1
***Receive Date:*** 20160212
***Handler Name:*** RITE AID #1621
***Fed Waste Generator:*** 3
***Generator Code Description:*** Very Small Quantity Generator
***Source Type:*** Annual/Biennial Report update with Notification

***Waste Code Details***

***Waste Code:*** D001
***Waste Code Desc:*** IGNITABLE WASTE

***Waste Code:*** D007
***Waste Code Desc:*** CHROMIUM

***Waste Code:*** D010
***Waste Code Desc:*** SELENIUM

***Waste Code:*** D011
***Waste Code Desc:*** SILVER

***Waste Code:*** P001
***Waste Code Desc:*** 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

***Waste Code:*** P075
***Waste Code Desc:*** NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

***Hazardous Waste Handler Details***

**Seq No:** 1
**Receive Date:** 20160213
**Handler Name:** RITE AID #01621
**Fed Waste Generator:** 3
**Generator Code Description:** Very Small Quantity Generator
**Source Type:** Implementer

***Waste Code Details***

**Waste Code:** D001
**Waste Code Desc:** IGNITABLE WASTE

**Waste Code:** D007
**Waste Code Desc:** CHROMIUM

**Waste Code:** D010
**Waste Code Desc:** SELENIUM

**Waste Code:** D011
**Waste Code Desc:** SILVER

**Waste Code:** P001
**Waste Code Desc:** 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

**Waste Code:** P075
**Waste Code Desc:** NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

***Hazardous Waste Handler Details***

**Seq No:** 4
**Receive Date:** 20190417
**Handler Name:** RITE AID #01621
**Fed Waste Generator:** 3
**Generator Code Description:** Very Small Quantity Generator
**Source Type:** Notification

***Waste Code Details***

**Waste Code:** D001
**Waste Code Desc:** IGNITABLE WASTE

**Waste Code:** D002
**Waste Code Desc:** CORROSIVE WASTE

**Waste Code:** D005
**Waste Code Desc:** BARIUM

**Waste Code:** D007
**Waste Code Desc:** CHROMIUM

**Waste Code:** D009
**Waste Code Desc:** MERCURY

**Waste Code:** D010
**Waste Code Desc:** SELENIUM

**Waste Code:** D011
**Waste Code Desc:** SILVER

**Waste Code:** D013
**Waste Code Desc:** LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

**Waste Code:** D016
**Waste Code Desc:** 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

***Waste Code:*** D018
***Waste Code Desc:*** BENZENE

***Waste Code:*** D024
***Waste Code Desc:*** M-CRESOL

***Waste Code:*** D026
***Waste Code Desc:*** CRESOL

***Waste Code:*** D027
***Waste Code Desc:*** 1,4-DICHLOROBENZENE

***Waste Code:*** D035
***Waste Code Desc:*** METHYL ETHYL KETONE

***Waste Code:*** P001
***Waste Code Desc:*** 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

***Waste Code:*** U002
***Waste Code Desc:*** 2-PROPANONE (I) (OR) ACETONE (I)

***Waste Code:*** U035
***Waste Code Desc:*** BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

***Waste Code:*** U044
***Waste Code Desc:*** CHLOROFORM (OR) METHANE, TRICHLORO-

***Waste Code:*** U058
***Waste Code Desc:*** 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

***Waste Code:*** U072
***Waste Code Desc:*** BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

***Waste Code:*** U122
***Waste Code Desc:*** FORMALDEHYDE

***Waste Code:*** U129
***Waste Code Desc:*** CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

***Waste Code:*** U154
***Waste Code Desc:*** METHANOL (I) (OR) METHYL ALCOHOL (I)

***Waste Code:*** U165
***Waste Code Desc:*** NAPHTHALENE

***Waste Code:*** U205
***Waste Code Desc:*** SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

***Waste Code:*** U211
***Waste Code Desc:*** CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

***Waste Code:*** U240
***Waste Code Desc:*** 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

***Waste Code:*** U279
***Waste Code Desc:*** CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

***Hazardous Waste Handler Details***

***Seq No:*** 5
***Receive Date:*** 20221205
***Handler Name:*** RITE AID #01621

***Fed Waste Generator:*** 3
***Generator Code Description:*** Very Small Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Waste Code:*** D001
***Waste Code Desc:*** IGNITABLE WASTE

***Waste Code:*** D002
***Waste Code Desc:*** CORROSIVE WASTE

***Waste Code:*** D005
***Waste Code Desc:*** BARIUM

***Waste Code:*** D007
***Waste Code Desc:*** CHROMIUM

***Waste Code:*** D009
***Waste Code Desc:*** MERCURY

***Waste Code:*** D010
***Waste Code Desc:*** SELENIUM

***Waste Code:*** D011
***Waste Code Desc:*** SILVER

***Waste Code:*** D013
***Waste Code Desc:*** LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

***Waste Code:*** D016
***Waste Code Desc:*** 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

***Waste Code:*** D018
***Waste Code Desc:*** BENZENE

***Waste Code:*** D024
***Waste Code Desc:*** M-CRESOL

***Waste Code:*** D026
***Waste Code Desc:*** CRESOL

***Waste Code:*** D027
***Waste Code Desc:*** 1,4-DICHLOROBENZENE

***Waste Code:*** D035
***Waste Code Desc:*** METHYL ETHYL KETONE

***Waste Code:*** P001
***Waste Code Desc:*** 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

***Waste Code:*** U002
***Waste Code Desc:*** 2-PROPANONE (I) (OR) ACETONE (I)

***Waste Code:*** U035
***Waste Code Desc:*** BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

***Waste Code:*** U044
***Waste Code Desc:*** CHLOROFORM (OR) METHANE, TRICHLORO-

***Waste Code:*** U058
***Waste Code Desc:*** 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

***Waste Code:*** U072
***Waste Code Desc:*** BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

**Waste Code:** U122
**Waste Code Desc:** FORMALDEHYDE

**Waste Code:** U129
**Waste Code Desc:** CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

**Waste Code:** U154
**Waste Code Desc:** METHANOL (I) (OR) METHYL ALCOHOL (I)

**Waste Code:** U165
**Waste Code Desc:** NAPHTHALENE

**Waste Code:** U205
**Waste Code Desc:** SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

**Waste Code:** U211
**Waste Code Desc:** CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

**Waste Code:** U240
**Waste Code Desc:** 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

**Waste Code:** U279
**Waste Code Desc:** CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

***Owner/Operator Details***

**Owner/Operator Ind:** Current Operator
**Type:** Private
**Name:** RITE AID OF NEW YORK INC
**Dt Became Current:** 19970915
**Dt Ended Current:**
**Phone:** 717-761-2633
**Source Type:** Notification
**Street No:**
**Street1:** PO BOX 3165
**Street2:**
**City:** HARRISBURG
**State:** PA
**Country:** US
**Zip:** 17105

**Owner/Operator Ind:** Current Operator
**Type:** Private
**Name:** RITE AID OF NEW YORK INC
**Dt Became Current:** 19970915
**Dt Ended Current:**
**Phone:**
**Source Type:** Notification
**Street No:**
**Street1:**
**Street2:**
**City:**
**State:**
**Country:** US
**Zip:**

**Owner/Operator Ind:** Current Owner
**Type:** Private
**Name:** 9274 GROUP INC
**Dt Became Current:** 19970811
**Dt Ended Current:**
**Phone:** 716-854-0060
**Source Type:** Notification
**Street No:** 295
**Street1:** MAIN ST STE 210
**Street2:**
**City:** BUFFALO
**State:** NY
**Country:** US
**Zip:** 14203-2219

**Owner/Operator Ind:** Current Operator
**Type:** Private
**Name:** RITE AID OF NEW YORK, INC.
**Dt Became Current:** 19970915
**Dt Ended Current:**
**Phone:**
**Source Type:** Annual/Biennial Report update with Notification
**Street No:** 30
**Street1:** HUNTER LN
**Street2:**
**City:** CAMP HILL
**State:** PA
**Country:** US
**Zip:** 17011

**Owner/Operator Ind:** Current Owner
**Type:** Private
**Name:** RITE AID CORP
**Dt Became Current:** 19850526
**Dt Ended Current:**
**Phone:** 717-761-2633
**Source Type:** Notification
**Street No:** 30
**Street1:** HUNTER LN
**Street2:**
**City:** CAMP HILL
**State:** PA
**Country:** US
**Zip:** 17011

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | 295 |
| ***Type:*** | Private | ***Street1:*** | MAIN ST |
| ***Name:*** | 9274 GROUP, INC | ***Street2:*** | SUITE 210 |
| ***Dt Became Current:*** | 19970811 | ***City:*** | BUFFALO |
| ***Dt Ended Current:*** | | ***State:*** | NY |
| ***Phone:*** | 716-854-0060 | ***Country:*** | US |
| ***Source Type:*** | Implementer | ***Zip:*** | 14203-2219 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | 295 |
| ***Type:*** | Private | ***Street1:*** | MAIN ST |
| ***Name:*** | 9274 GROUP, INC | ***Street2:*** | SUITE 210 |
| ***Dt Became Current:*** | 19970811 | ***City:*** | BUFFALO |
| ***Dt Ended Current:*** | | ***State:*** | NY |
| ***Phone:*** | 716-854-0060 | ***Country:*** | US |
| ***Source Type:*** | Annual/Biennial Report update with Notification | ***Zip:*** | 14203-2219 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | 295 |
| ***Type:*** | Private | ***Street1:*** | MAIN ST, STE 210 |
| ***Name:*** | 9274 GROUP, INC | ***Street2:*** | |
| ***Dt Became Current:*** | 19970811 | ***City:*** | BUFFALO |
| ***Dt Ended Current:*** | | ***State:*** | NY |
| ***Phone:*** | 716-854-0060 | ***Country:*** | US |
| ***Source Type:*** | Notification | ***Zip:*** | 14203-2219 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Operator | ***Street No:*** | 30 |
| ***Type:*** | Private | ***Street1:*** | HUNTER LN |
| ***Name:*** | RITE AID OF NEW YORK, INC. | ***Street2:*** | |
| ***Dt Became Current:*** | 19970915 | ***City:*** | CAMP HILL |
| ***Dt Ended Current:*** | | ***State:*** | PA |
| ***Phone:*** | 717-761-2633 | ***Country:*** | US |
| ***Source Type:*** | Notification | ***Zip:*** | 17011 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Operator | ***Street No:*** | 30 |
| ***Type:*** | Private | ***Street1:*** | HUNTER LN |
| ***Name:*** | RITE AID CORP | ***Street2:*** | |
| ***Dt Became Current:*** | 19850526 | ***City:*** | CAMP HILL |
| ***Dt Ended Current:*** | | ***State:*** | PA |
| ***Phone:*** | 717-761-2633 | ***Country:*** | US |
| ***Source Type:*** | Notification | ***Zip:*** | 17011 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Operator | ***Street No:*** | 30 |
| ***Type:*** | Private | ***Street1:*** | HUNTER LN |
| ***Name:*** | RITE AID OF NEW YORK, INC. | ***Street2:*** | |
| ***Dt Became Current:*** | 19970915 | ***City:*** | CAMP HILL |
| ***Dt Ended Current:*** | | ***State:*** | PA |
| ***Phone:*** | | ***Country:*** | US |
| ***Source Type:*** | Implementer | ***Zip:*** | 17011 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | 295 |
| ***Type:*** | Private | ***Street1:*** | MAIN ST SUITE 210 |
| ***Name:*** | 9274 GROUP INC | ***Street2:*** | |
| ***Dt Became Current:*** | 19970811 | ***City:*** | BUFFALO |
| ***Dt Ended Current:*** | | ***State:*** | NY |
| ***Phone:*** | 716-854-0060 | ***Country:*** | US |
| ***Source Type:*** | Notification | ***Zip:*** | 14203 |

***Historical Handler Details***

| | |
|---|---|
| ***Receive Dt:*** | 20190417 |
| ***Generator Code Description:*** | Very Small Quantity Generator |
| ***Handler Name:*** | RITE AID #01621 |

| | |
|---|---|
| ***Receive Dt:*** | 20160213 |
| ***Generator Code Description:*** | Very Small Quantity Generator |
| ***Handler Name:*** | RITE AID #01621 |

***Receive Dt:*** 20160212

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

**Generator Code Description:** Very Small Quantity Generator
**Handler Name:** RITE AID #1621

**Receive Dt:** 20151120
**Generator Code Description:** Very Small Quantity Generator
**Handler Name:** RITE AID #1621

**Receive Dt:** 20150416
**Generator Code Description:** Large Quantity Generator
**Handler Name:** RITE AID #1621

**Receive Dt:** 20111104
**Generator Code Description:** Very Small Quantity Generator
**Handler Name:** RITE AID #1621

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 3 | 2 of2 | WNW | 0.04 / 205.82 | 971.88 / 12 | RITE AID #1621<br>153 PROSPECT STREET<br>ATTICA NY 14011 | GEN<br>MANIFEST |

**RCRA ID:** NYR000189738
**District Name:** RITE AID #1621
**Contact Name:** RITE AID #1621
**Business Phone No:**
**Mailing Street 1:** 153 PROSPECT ST
**Mailing Street 2:**
**Mailing City:** ATTICA

**Mailing State:** NY
**Mailing ZIP:** 14011
**Mailing ZIP Ext:**
**Mailing Country:** USA
**Location ZIP Ext:**
**Location Country:** USA
**Location County:** GENESEE

***Manifest Information***

***Waste Code(s):***

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D005: BARIUM (Waste Code Description from EPA Hazardous Waste Identification)
D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)
D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)
D018: BENZENE (Waste Code Description from EPA Hazardous Waste Identification)
D035: METHYL ETHYL KETONE (Waste Code Description from EPA Hazardous Waste Identification)

***Waste Amounts By Year:***

2018: 12 Pounds

***Manifest Information***

***Waste Code(s):***

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D005: BARIUM (Waste Code Description from EPA Hazardous Waste Identification)
D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)
U002: (67-64-1) 2-Propanone (I)
U154: (67-56-1) Methanol (I)

***Waste Amounts By Year:***

2018: 9 Pounds

***Manifest Information***

***Waste Code(s):***

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D018: BENZENE (Waste Code Description from EPA Hazardous Waste Identification)
D035: METHYL ETHYL KETONE (Waste Code Description from EPA Hazardous Waste Identification)
U002: (67-64-1) 2-Propanone (I)

***Waste Amounts By Year:***

2017: 2 Pounds; 1 Pounds

***Manifest Information***

***Waste Code(s):***

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D020: CHLORDANE (Waste Code Description from EPA Hazardous Waste Identification)
D024: M-CRESOL (Waste Code Description from EPA Hazardous Waste Identification)
U002: (67-64-1) 2-Propanone (I)
U122: (50-00-0) Formaldehyde
U154: (67-56-1) Methanol (I)

***Waste Amounts By Year:***

2017: 1 Pounds

***Manifest Information***

***Waste Code(s):***

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D024: M-CRESOL (Waste Code Description from EPA Hazardous Waste Identification)
D026: CRESOL (Waste Code Description from EPA Hazardous Waste Identification)
U002: (67-64-1) 2-Propanone (I)
U122: (50-00-0) Formaldehyde
U154: (67-56-1) Methanol (I)

***Waste Amounts By Year:***

2016: 1 Pounds

***Manifest Information***

***Waste Code(s):***

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

***Waste Amounts By Year:***

2016: 1 Pounds; 2 Pounds; 2 Pounds
2018: 2 Pounds

***Manifest Information***

***Waste Code(s):***

D005: BARIUM (Waste Code Description from EPA Hazardous Waste Identification)
D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)
D009: MERCURY (Waste Code Description from EPA Hazardous Waste Identification)
U035: (305-03-3) Benzenebutanoic acid, 4-[bis (2- chloroethyl) amino] -
U044: (67-66-3) Methane, trichloro-
U058: (50-18-0) 2H-1,3,2-Oxazaphosphorin- 2-amine, N,N-bis (2-chloroethyl) tetrahydro-, 2-oxide

***Waste Amounts By Year:***

2017: 1 Pounds

***Manifest Information***

***Waste Code(s):***

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)
D010: SELENIUM (Waste Code Description from EPA Hazardous Waste Identification)
D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)

***Waste Amounts By Year:***

2015: 4 Pounds; 19 Pounds

***Manifest Information***

***Waste Code(s):***

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)
D010: SELENIUM (Waste Code Description from EPA Hazardous Waste Identification)
D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)
D026: CRESOL (Waste Code Description from EPA Hazardous Waste Identification)
U129: (58-89-9) Lindane
U205: (7488-56-4) Selenium sulfide

***Waste Amounts By Year:***

2016: 17 Pounds

***Manifest Information***

***Waste Code(s):***

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)
D010: SELENIUM (Waste Code Description from EPA Hazardous Waste Identification)
D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)
U129: (58-89-9) Lindane
U205: (7488-56-4) Selenium sulfide

***Waste Amounts By Year:***

2016: 13 Pounds
2017: 51 Pounds; 30 Pounds; 97 Pounds

***Manifest Information***

***Waste Code(s):***

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

***Waste Amounts By Year:***

2012: 14 Pounds
2013: 1 Pounds; 1 Pounds
2014: 7 Pounds; 1 Pounds; 1 Pounds
2015: 5 Pounds; 1 Pounds; 13 Pounds

***Manifest Information***

***Waste Code(s):***

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D035: METHYL ETHYL KETONE (Waste Code Description from EPA Hazardous Waste Identification)

***Waste Amounts By Year:***

2017: 1 Pounds
2018: 2 Pounds

***Manifest Information***

***Waste Code(s):***

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)
D010: SELENIUM (Waste Code Description from EPA Hazardous Waste Identification)

***Waste Amounts By Year:***

2012: 2 Pounds
2013: 4 Pounds
2014: 12 Pounds; 1 Pounds; 7 Pounds; 3 Pounds
2015: 2 Pounds

***Manifest Information***

***Waste Code(s):***

D010: SELENIUM (Waste Code Description from EPA Hazardous Waste Identification)
D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)

***Waste Amounts By Year:***

2015: 10 Pounds

***Manifest Information***

***Waste Code(s):***

P001: (181-81-2) Warfarin, & salts, when present at concentrations greater than 0.3 percent

***Waste Amounts By Year:***

2012: 1 Pounds
2013: 1 Pounds
2014: .01 Pounds; .01 Pounds; .01 Pounds; .01 Pounds
2015: .01 Pounds; .01 Pounds; .01 Pounds; .01 Pounds
2016: .01 Pounds; .01 Pounds
2017: .02 Pounds; .01 Pounds; .01 Pounds
2018: .01 Pounds; .01 Pounds; .01 Pounds; .01 Pounds

***Manifest Information***

***Waste Code(s):***

P075: (154-11-5) Pyridine, 3-(1-methyl- 2-pyrrolidinyl)-, (S)-, & salts

***Waste Amounts By Year:***

2014: 1 Pounds; 1 Pounds; .45 Pounds; .8 Pounds
2015: 8 Pounds

| | | | | | | |
|---|---|---|---|---|---|---|
| 4 | 1 of1 | SSW | 0.04 / 228.69 | 956.71 / -4 | SPINK VETERINARY ASSOCS PC<br>120 PROSPECT STREET<br>ATTICA NY 14011 | UST |

| | | | |
|---|---|---|---|
| **Site ID:** | 49334 | **Expiry:** | N/A |
| **Site Status:** | Unregulated/Closed | **County:** | Genesee |
| **Program No:** | 8-380997 | **UTM X:** | 232390.24838 |
| **Program Type Code:** | PBS | **UTM Y:** | 4751683.56085 |
| **Program Type Desc:** | Petroleum Bulk Storage Program | | |
| **Site Type:** | Unknown | | |
| **Report Source:** | Bulk Storage FOIL Data | | |

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 8-380997 | **UDC Ind:** | 1 |
| **Tank ID:** | 152295 | **Red Tag Start Date:** | |
| **Tank No:** | 001 | **Red Tag End Date:** | |
| **Tank Status:** | 6 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed Prior to 03/1991 | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | | **Next Test:** | |
| **Close Date:** | | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 500 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

| | |
|---|---|
| **Tank Location:** | 5 |
| **Tank Location Desc:** | Underground |
| **Category:** | 1 |
| **Category Desc:** | Category 1 means a tank which was installed before December 27, 1986 |
| **Subpart:** | |
| **Subpart Desc:** | |
| **Class A Operator:** | |
| **Class B Operator:** | |
| **Tank Owner Name:** | |
| **Tank Owner Address:** | |

***Material Information***

| | |
|---|---|
| **Material Name:** | gasoline |
| **Percent:** | 100.00 |

***Equipment Information***

| | |
|---|---|
| **Equipment:** | F00 |
| **Code Name:** | None |
| **Type:** | Pipe External Protection |
| **Equipment:** | H00 |
| **Code Name:** | None |
| **Type:** | Tank Leak Detection |
| **Equipment:** | C00 |
| **Code Name:** | No Piping |
| **Type:** | Pipe Location |
| **Equipment:** | A00 |
| **Code Name:** | None |
| **Type:** | Tank Internal Protection |
| **Equipment:** | G00 |
| **Code Name:** | None |
| **Type:** | Tank Secondary Containment |
| **Equipment:** | I00 |
| **Code Name:** | None |
| **Type:** | Overfill |

**Equipment:** D02
**Code Name:** Galvanized Steel
**Type:** Pipe Type

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

**Equipment:** B00
**Code Name:** None
**Type:** Tank External Protection

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 8-380997 | **UDC Ind:** | 1 |
| **Tank ID:** | 152296 | **Red Tag Start Date:** | |
| **Tank No:** | 002 | **Red Tag End Date:** | |
| **Tank Status:** | 6 | **Tank Last Test:** | |
| **Tank Status Desc:** | Closed Prior to 03/1991 | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | | **Next Test:** | |
| **Close Date:** | | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 1000 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

**Material Name:** gasoline
**Percent:** 100.00

***Equipment Information***

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

**Equipment:** I00
**Code Name:** None
**Type:** Overfill

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** F00
**Code Name:** None

***Type:*** Pipe External Protection

***Equipment:*** D02
***Code Name:*** Galvanized Steel
***Type:*** Pipe Type

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Affiliation Information***

***Affiliation Type:*** 11
***Affiliation Name:*** Emergency Contact
***Affiliation Sub Type:*** NNN
***Company:*** SPINK VETERINARY ASSOCS PC
***Contact Title:***
***Contact Name:*** SPINK VETERINARY ASSOCS PC
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 001
***Phone:*** (716) 591-2660
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 01
***Affiliation Name:*** Facility Owner
***Affiliation Sub Type:*** ZZZ
***Company:*** SPINK VETERINARY ASSOCS PC
***Contact Title:***
***Contact Name:***
***Address1:*** 120 PROSPECT STREET
***Address2:***
***City:*** ATTICA
***State:*** NY
***Zip Code:*** 14011
***Country Code:*** 001
***Phone:*** (716) 591-2660
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 07
***Affiliation Name:*** Mail Contact
***Affiliation Sub Type:*** NNN
***Company:*** SPINK VETERINARY ASSOCS PC
***Contact Title:***
***Contact Name:***
***Address1:*** 120 PROSPECT STREET
***Address2:***
***City:*** ATTICA
***State:*** NY
***Zip Code:*** 14011
***Country Code:*** 001
***Phone:*** (716) 591-2660
***Phone Ext:***

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

**Email:**
**Fax:**

**Affiliation Type:** 04
**Affiliation Name:** Facility Operator
**Affiliation Sub Type:** NNN
**Company:** SPINK VETERINARY ASSOCS PC
**Contact Title:**
**Contact Name:** SPINK VETERINARY ASSOCS PC
**Address1:**
**Address2:**
**City:**
**State:** NN
**Zip Code:**
**Country Code:** 001
**Phone:** (716) 591-2660
**Phone Ext:**
**Email:**
**Fax:**

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| 5 | 1 of5 | SE | 0.04 / 233.58 | 953.77 / -7 | WASTEWATER TREATMENT PLANT<br>122 PROSPECT ST<br>Attica NY 14011 | UST |
|---|---|---|---|---|---|---|

**Site ID:** 53143
**Site Status:** Unregulated/Closed
**Program No:** 9-223239
**Program Type Code:** PBS
**Program Type Desc:** Petroleum Bulk Storage Program
**Site Type:** Other
**Report Source:** Bulk Storage FOIL Data

**Expiry:** N/A
**County:** Wyoming
**UTM X:** 232468.61381
**UTM Y:** 4751675.28323

***Tank Information***

**Prog No:** 9-223239
**Tank ID:** 164507
**Tank No:** 3
**Tank Status:** 3
**Tank Status Desc:** Closed - Removed
**Tank Type:** 01
**Tank Type Desc:** Steel/Carbon Steel/Iron
**Install Date:** 08/01/1985
**Close Date:** 04/01/1999
**Tk Out of Serv Dt:**
**Capacity (Gal):** 550
**Registered:** True
**Tank Model:**
**Pipe Model:**
**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

**UDC Ind:** 1
**Red Tag Start Date:**
**Red Tag End Date:**
**Tank Last Test:** 05/01/1997
**Tank Next Test Due:**
**Test Method:** 03
**Date Tested:**
**Next Test:**
**Line Last Test Due:**
**Next Line Test Due:**
**Line Test Method:**
**Modified by:** MJGRIFFI
**Last Modified:** 05/09/2022

***Material Information***

**Material Name:** #2 fuel oil (on-site consumption)
**Percent:** 100.00

***Equipment Information***

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** F00
***Code Name:*** None
***Type:*** Pipe External Protection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 9-223239 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 164506 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 1 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | 05/01/1997 |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | 03 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | 08/01/1985 | ***Next Test:*** | |
| ***Close Date:*** | 04/01/1999 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 2000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

***Material Name:*** #2 fuel oil (on-site consumption)
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** F00
***Code Name:*** None
***Type:*** Pipe External Protection

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** D01
***Code Name:*** Steel/Carbon Steel/Iron
***Type:*** Pipe Type

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Affiliation Information***

***Affiliation Type:*** 04
***Affiliation Name:*** Facility Operator
***Affiliation Sub Type:*** NNN
***Company:*** WASTEWATER TREATMENT PLANT
***Contact Title:***
***Contact Name:*** STEVE RIPSTEIN
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 001
***Phone:*** (716) 591-2595
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 11
***Affiliation Name:*** Emergency Contact
***Affiliation Sub Type:*** NNN
***Company:*** VILLAGE OF ATTICA
***Contact Title:***
***Contact Name:*** DONALD KELLNER

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

***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 001
***Phone:*** (716) 591-1439
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 07
***Affiliation Name:*** Mail Contact
***Affiliation Sub Type:*** NNN
***Company:*** VILLAGE OF ATTICA
***Contact Title:***
***Contact Name:***
***Address1:*** 9 WATER ST
***Address2:***
***City:*** ATTICA
***State:*** NY
***Zip Code:*** 14011
***Country Code:*** 001
***Phone:*** (716) 591-0898
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 01
***Affiliation Name:*** Facility Owner
***Affiliation Sub Type:*** C01
***Company:*** VILLAGE OF ATTICA
***Contact Title:***
***Contact Name:***
***Address1:*** 9 WATER ST
***Address2:***
***City:*** ATTICA
***State:*** NY
***Zip Code:*** 14011
***Country Code:*** 001
***Phone:*** (716) 591-0898
***Phone Ext:***
***Email:***
***Fax:***

---

| | | | | | | |
|---|---|---|---|---|---|---|
| 5 | 2 of5 | SE | 0.04 / 233.58 | 953.77 / -7 | ATTICA WASTEWATER TREATMENT PLANT<br>122 PROSPECT STREET<br>ATTICA NY 14011 | CBS |

***Site ID:*** 339627
***Site Status:*** Active
***Program No:*** 9-000011
***Program Type Code:*** CBS
***Program Type Desc:*** Chemical Bulk Storage
***Expiration Date:*** 02/03/2027
***DEC Region:*** 9
***County:*** Wyoming
***UTM X:*** 232468.61381
***UTM Y:*** 4751675.28323
***Georeference:***
***Tank Location:***
***Site Type:*** Municipality (Incl. Waste Water Treatment Plants, Utilities, Swimming Pools, etc.)
***Federal ID No:***
***Swis Code:***
***PBS No:***
***ICS No:***
***MOSF No:***

***Tank No:***
***Tank Status:***
***Tank Type:***
***Install Date:***
***Close Date:***
***Expiration Dt:***
***Expiration:***
***Capacity in Gallons:***
***Material Name:***
***Percent:***

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

**Site Street 2:**
**Town:**
**Site State:**
**Site Phone:**
**Details Url:**
**More Info:**
**Report Source:** Bulk Storage FOIL Data

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 5 | 3 of5 | SE | 0.04 / 233.58 | 953.77 / -7 | COASTAL GAS STATION<br>122 PROSPECT STREET<br>ATTICA NY | NY SPILLS |

**Spill No:** 9210092
**Site ID:** 62731
**DER Facility ID:** 60770
**CID:**
**Program Type:** ER
**SWIS Code:** 6122
**Water Body:**
**Class:** B3
**Meets Std:** True
**Penalty:** False
**REM Phase:** 0
**UST Trust:** True
**Spill Date:** 11/30/1992 12:00:00 PM
**Received Date:** 11/30/1992 03:15:00 PM
**CAC Date:** 12/16/1992 12:00:00 AM
**Insp Date:** 12/01/1992 12:00:00 AM
**Close Date:** 12/16/1992 12:00:00 AM
**Create Date:** 12/01/1992 12:00:00 AM
**Update Date:** 12/22/1992 12:00:00 AM
**DEC Region:** 9
**Lead DEC:** RMCROSSE
**After Hours:** False
**County:** Wyoming
**Contributing Factor:** Equipment Failure
**Reported by:** Affected Persons
**Referred to:**
**Source:** Gasoline Station or other PBS Facility
**Report Source:** NYSDEC - Environmental Remediation Data Files - Spill Data

**Caller Remark:**

"GASOLINE ODOR IN AREA, COMING FROM MANHOLE, SERVICE STATION JUST HAD FUEL DELIVERY"

**DEC Remark:**

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RMC 12/16/92: DUPLICATE SPILL **** SEE SPILL NO. 9210081 **** THIS SPILL CLOSED OUT 12/16/92. "

***Material Information***

**OP Unit ID:** 974192
**OU:** 01
**Material ID:** 407101
**CAS No:**
**Material Family:** Petroleum
**Quantity:** .00
**Units:**
**Recovered:** .00
**Med Soil:** False
**Med Air:** False
**Material Code:** 0009
**Material Name:** gasoline
**Med Ind Air:** False
**Med GW:** False
**Med SW:** False
**Med DW:** False
**Med Sewer:** True
**Med Surf:** False
**Med Subway:** False
**Med Utility:** False
**Oxygenate:**

***Spiller Information***

**Spiller Name:**
**Spiller Company:** COASTAL GAS STATION
**Spiller Address:** PROSPECT STREET
**Spiller City:** ATTICA
**Spiller State:** NY
**Spiller Zip:** 14011
**Spiller Country:** 001
**Contact Name:**
**Contact Phone:**

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| Contact Ext: | | | | | | |
| Latitude: | | 42.868741920 | | | | |
| Longitude: | | -78.277700400 | | | | |
| 5 | 4 of5 | SE | 0.04 / 233.58 | 953.77 / -7 | Attica (V) Composting<br>122 Prospect Avenue<br>Attica NY 14011 | SWF/LF |

| | | | |
|---|---|---|---|
| Activity No: | | Facility Name (InAct): | Attica (V) Composting |
| Facility Name (Act): | Attica (V) Composting | Location Addr (InAct): | 122 Prospect Avenue |
| Location Addr (Act): | 122 Prospect Avenue | Loc Addr2(InAct): | |
| Location Addr2 (Act): | | City (InAct): | Attica |
| City (Act): | Attica | State (InAct): | NY |
| State (Act): | NY | Zip Code (InAct): | |
| Zip Code (Act): | | County (InAct): | Wyoming |
| County (Act): | Wyoming | East Coord (InAct): | |
| East Coord (Act): | | North Coord (InAct): | |
| North Coord (Act): | | | |

| | |
|---|---|
| Facility Name: | Attica (V) Composting |
| Location Addr: | 122 Prospect Avenue |
| Location Addr2: | |
| City: | Attica |
| State: | NY |
| Zip Code: | |
| County: | Wyoming |
| East Coord: | |
| North Coord: | |
| Data Source: | SWMF - Active Facility Lists (as of 4 Jun 2025); SWMF - Inactive Facility Lists (as of 4 Jun 2025); SWMF - Active Solid Waste Management Facilities (as of 2 Jan 2025) |

***SWMF - Active Facility Lists Details(Act)***

| | | | |
|---|---|---|---|
| Accuracy Code: | 4.2 - Utilization of GIS and existing spatial data | Authrzation Issue Dt: | 2/6/2015 |
| Activity Desc: | Composting/other processing - biosolids/other | Operator Type: | Municipal |
| Regulatory Status: | Permit | Operator Name: | Doug Beitz |
| Active: | Yes | Phone No: | 7165912595 |
| Dt of Last Inspection: | 8/20/2024 | Region: | 9 |
| Expiration Dt: | 7/1/2025 | Contact Name: | Doug Beitz |
| Owner Type: | Municipal | Contact Address: | |
| Owner Name: | Village of Attica | Contact Address2: | |
| Owner Address: | Village Hall | Contact City: | |
| Owner Address2: | 9 Water Street | Contact State: | |
| Owner City: | Attica | Contact Zip: | |
| Owner State: | NY | Contact Phone: | 5855912595 |
| Owner Zip: | | Contact Email: | atticawastewater@attica.org |
| Owner Phone: | 5855912595 | Activity No: | [61C02] |
| Owner Email: | doug@attica.org | Zip Code: | 14011 |
| Authorization No: | 9-5622-00031/00001 | | |
| East Coords: | 232360 | | |
| North Coords: | 4751437 | | |
| Waste Types: | Biosolids | | |

***SWMF - Inactive Facility Lists Details (InAct)***

| | | | |
|---|---|---|---|
| Accuracy Code: | | Authorization No: | |
| Activity Desc: | Composting - biosolids/other - permit | Authrzation Issue Dt: | |
| Regulatory Status: | | Operator Type: | Municipal |
| Active: | No | Operator Name: | Doug Beitz |
| Dt of Last Inspection: | | Phone No: | 7165912595 |
| Expiration Dt: | | Region: | 9 |
| Owner Type: | Municipal | Contact Name: | Doug Beitz |
| Owner Name: | Village of Attica | Contact Address: | |
| Owner Address: | Village Hall | Contact Address2: | |
| Owner Address2: | 9 Water Street | Contact City: | |
| Owner City: | Attica | Contact State: | |
| Owner State: | NY | Contact Zip: | |

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

**Owner Zip:**
**Owner Phone:** 5855912595
**Owner Email:** doug@attica.org
**East Coords:** 232493
**North Coords:** 4751680
**Waste Types:**
**Contact Phone:** 5855912595
**Contact Email:** atticawastewater@attica.org
**Activity No:** [61PP0020]

***Active Solid Waste Management Facilities Details (as of January 2, 2025)***

**Accuracy Code:** 4.2 - Utilization of GIS and existing spatial data
**Activity Desc:** Composting/other processing - biosolids/other
**Active:** Yes
**Expiration Dt:** 07/01/2025
**Geo Reference:** 122 Prospect Avenue
Attica, NY 14011
(42.87088, -78.27537)
**Region:** 9
**East Coords:** 232360
**North Coords:** 4751437
**Activity No:** 61C02
**Waste Types:** Biosolids
**Authorization No:** 9-5622-00031/00001
**Authrzation Issue Dt:** 02/06/2015
**Owner Type:** Municipal
**Owner Name:** Village of Attica
**Phone No:** 7165912595
**Zip Code:** 14011

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| | | | | | | |
|---|---|---|---|---|---|---|
| 5 | 5 of5 | SE | 0.04 / 233.58 | 953.77 / -7 | **Attica Wastewater Treatment Plant**<br>**122 Prospect Street**<br>**Attica NY 14011** | TIER 2 |

**Company Name:** Village of Attica
**DUN Bradstreet Cd:** 0
**County:** Wyoming
**Latitude:** 42.522900
**Longitude:** -78.1615
**Report Method:** Reported Online

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| | | | | | | |
|---|---|---|---|---|---|---|
| 6 | 1 of2 | NE | 0.05 / 290.13 | 958.20 / -2 | **FAMILY DOLLAR STORE 1687**<br>**152 PROSPECT ST**<br>**ATTICA NY 14011** | RCRA VSQG |

**Handler ID:** NYR000211557
**Generator Status:** VSG
**Recycler Activity?:** NO
**Recycler Activity Note:** This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

***Violation/Evaluation Summary***

**Note:** NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

**Importer:** No
**Mixed Waste Gen:** No
**Transporter:** No
**Transfer Facility:** No
**Recycler:** No
**Onsite Burner Exem:** No
**Furnace Exemption:** No
**Underground Injec:** No
**Used Oil Market Burner:** No
**Used Oil Spec Marketer:** No
**Used Oil Transpor:** No
**Used Oil Trans Fac:** No
**Used Oil Processor:** No
**Used Oil Refiner:** No
**Used Oil Burner:** No
**Commercial TSD:** No
**Recycl Nonstorage:** No

***Additional Handler Summary Details***

| | | | |
|---|---|---|---|
| **Source Type:** | N | **NAIC 1:** | 45299 |
| **Seq No:** | 1 | **NAIC 2:** | |
| **Non Notifier:** | | **NAIC 3:** | |
| **Receive Date:** | 20140806 | **NAIC 4:** | |
| **Active Site:** | H---- | **State:** | NY |
| **Land Type:** | P | **Location Latitude:** | 42.86675 |
| **In Handler Univ:** | Y | **Location Longitude:** | -78.278376 |
| **In A Universe:** | Y | **Loc GIS Primary:** | N |
| **Gen Status:** | VSG | **Loc GIS Origin:** | AG |
| **Report Cycle:** | | **State District Owner:** | NY |
| **Accessibility:** | | **State District:** | NYSDEC R9 |
| **Region:** | 02 | | |

| | |
|---|---|
| **Fed Waste Gen Owner:** | HQ |
| **State Waste Generator Owner:** | NY |
| **State Waste Generator:** | S |
| **Short Term Generator:** | N |
| **Uni Waste:** | N |
| **Universal Waste Dest Facility:** | N |
| **Federal Universal Waste:** | N |
| **As Federally Regulated Tsdf:** | ------ |
| **As Converter Tsdf:** | ------ |
| **As State Regulated Tsdf:** | ------ |
| **As State Regulated Handler:** | --- |
| **Federal Indicator:** | --- |
| **Hsm:** | N |
| **Subpart K:** | ---- |
| **GPRA Permit:** | N |
| **GPRA Renewal:** | N |
| **Permit Renewal Wrkld:** | ------ |
| **Permwrk ID:** | ------ |
| **Perm Prog:** | ------ |
| **Pcwrkld:** | ------ |
| **Closwrkld:** | ------ |
| **GPRA Ca:** | N |
| **Cawrkld:** | N |
| **Subjca Tsd Discretion:** | N |
| **NCAPS:** | N |
| **EC Indicator:** | N |
| **Ca725 Indicator:** | N |
| **Ca750 Indicator:** | N |
| **Operating Tsdf:** | ------ |
| **Full Enforcement:** | ------ |
| **Snc:** | N |
| **Unaddressed Snc:** | N |
| **Addressed Snc:** | N |
| **Snc With Comp Sched:** | N |
| **Fa Required:** | ----- |
| **Hhandler Last Change:** | 20150630 |
| **Recognized Trader Importer:** | N |
| **Recognized Trader Exporter:** | N |
| **Slab Importer:** | N |
| **Slab Exporter:** | N |
| **Manifest Broker:** | N |
| **Subpart P:** | N |
| **Contact Language:** | EN |
| **Handler Name:** | FAMILY DOLLAR STORE 1687 |
| **Location Street No:** | 152 |
| **Location Street1:** | PROSPECT ST |
| **Location Street2:** | |
| **Location City:** | ATTICA |
| **Location State:** | NY |
| **Location Zip:** | 14011 |
| **Location County Code:** | NY121 |
| **Location County Name:** | WYOMING |
| **Location Country:** | US |
| **Contact Name:** | KEVIN STRAIGHT |
| **Contact Street No:** | |
| **Contact Street1:** | PO BOX 1017 |

| | |
|---|---|
| ***Contact Street2:*** | |
| ***Contact City:*** | CHARLOTTE |
| ***Contact State:*** | NC |
| ***Contact Zip:*** | 28201 |
| ***Contact Country:*** | US |
| ***Contact Phone And Ext:*** | 704-708-1909 |
| ***Contact Fax:*** | |
| ***Contact Email Address:*** | KSTRAIGHT@FAMILYDOLLAR.COM |
| ***Contact Title:*** | PROGRAM MANAGER ENVIRONMENTAL COMPLIANCE |
| ***Owner Name:*** | BENDERSON DEVELOPMENT CO LLC |
| ***Owner Type:*** | P |
| ***Owner Seq:*** | 1 |
| ***Operator Name:*** | FAMILY DOLLAR STORES |
| ***Operator Type:*** | P |
| ***Operator Seq:*** | 2 |
| ***Public Notes:*** | |

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Seq No:*** | 1 |
| ***Receive Date:*** | 20140806 |
| ***Handler Name:*** | FAMILY DOLLAR STORE 1687 |
| ***Fed Waste Generator:*** | 3 |
| ***Generator Code Description:*** | Very Small Quantity Generator |
| ***Source Type:*** | Notification |

***Waste Code Details***

| | |
|---|---|
| ***Waste Code:*** | D001 |
| ***Waste Code Desc:*** | IGNITABLE WASTE |
| ***Waste Code:*** | D004 |
| ***Waste Code Desc:*** | ARSENIC |
| ***Waste Code:*** | D005 |
| ***Waste Code Desc:*** | BARIUM |
| ***Waste Code:*** | D007 |
| ***Waste Code Desc:*** | CHROMIUM |
| ***Waste Code:*** | D008 |
| ***Waste Code Desc:*** | LEAD |
| ***Waste Code:*** | D009 |
| ***Waste Code Desc:*** | MERCURY |
| ***Waste Code:*** | D010 |
| ***Waste Code Desc:*** | SELENIUM |
| ***Waste Code:*** | D011 |
| ***Waste Code Desc:*** | SILVER |
| ***Waste Code:*** | D016 |
| ***Waste Code Desc:*** | 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID) |
| ***Waste Code:*** | D024 |
| ***Waste Code Desc:*** | M-CRESOL |
| ***Waste Code:*** | D035 |
| ***Waste Code Desc:*** | METHYL ETHYL KETONE |
| ***Waste Code:*** | U002 |
| ***Waste Code Desc:*** | 2-PROPANONE (I) (OR) ACETONE (I) |

***Owner/Operator Details***

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

| | | | |
|---|---|---|---|
| **Owner/Operator Ind:** | Current Owner | **Street No:** | 7978 |
| **Type:** | Private | **Street1:** | COOPER CREEK BLVD STE 100 |
| **Name:** | BENDERSON DEVELOPMENT CO LLC | **Street2:** | |
| **Dt Became Current:** | 20030410 | **City:** | UNIVERSITY PARK |
| **Dt Ended Current:** | | **State:** | FL |
| **Phone:** | 941-359-8303 | **Country:** | US |
| **Source Type:** | Notification | **Zip:** | 34201 |

| | | | |
|---|---|---|---|
| **Owner/Operator Ind:** | Current Operator | **Street No:** | |
| **Type:** | Private | **Street1:** | |
| **Name:** | FAMILY DOLLAR STORES | **Street2:** | |
| **Dt Became Current:** | 19890928 | **City:** | |
| **Dt Ended Current:** | | **State:** | |
| **Phone:** | | **Country:** | US |
| **Source Type:** | Notification | **Zip:** | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 6 | 2 of2 | NE | 0.05 / 290.13 | 958.20 / -2 | **FAMILY DOLLAR STORE 1687**<br>**152 PROSPECT ST**<br>**ATTICA NY 14011** | **GEN MANIFEST** |

| | | | |
|---|---|---|---|
| **RCRA ID:** | NYR000211557 | **Mailing State:** | NY |
| **District Name:** | FAMILY DOLLAR STORE 1687 | **Mailing ZIP:** | 14011 |
| **Contact Name:** | FAMILY DOLLAR STORE 1687 | **Mailing ZIP Ext:** | |
| **Business Phone No:** | | **Mailing Country:** | USA |
| **Mailing Street 1:** | 152 PROSPECT ST | **Location ZIP Ext:** | |
| **Mailing Street 2:** | | **Location Country:** | USA |
| **Mailing City:** | ATTICA | **Location County:** | WYOMING |

***Manifest Information***

***Waste Code(s):***

D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

***Waste Amounts By Year:***

2016: 3 Pounds

***Manifest Information***

***Waste Code(s):***

P075: (154-11-5) Pyridine, 3-(1-methyl- 2-pyrrolidinyl)-, (S)-, & salts

***Waste Amounts By Year:***

2016: 1 Pounds

***Manifest Information***

***Waste Code(s):***

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

***Waste Amounts By Year:***

2016: 9 Pounds

***Manifest Information***

***Waste Code(s):***

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D035: METHYL ETHYL KETONE (Waste Code Description from EPA Hazardous Waste Identification)
U002: (67-64-1) 2-Propanone (I)

***Waste Amounts By Year:***

2016: 5 Pounds

***Manifest Information***

***Waste Code(s):***

D009: MERCURY (Waste Code Description from EPA Hazardous Waste Identification)

***Waste Amounts By Year:***

2016: 1 Pounds

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| | | | | | | |
|---|---|---|---|---|---|---|
| 7 | 1 of4 | N | 0.06 / 332.72 | 977.67 / 17 | **REID PETROLEUM - GENESSE FARMS**<br>**PROSPECT & RTE 98**<br>**ATTICA NY 14011** | **RCRA NON GEN** |

***Handler ID:*** NYR000012401
***Generator Status:*** N
***Recycler Activity?:*** NO
***Recycler Activity Note:*** This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

***Violation/Evaluation Summary***

***Note:*** NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

| | | | |
|---|---|---|---|
| ***Importer:*** | No | ***Used Oil Transpor:*** | No |
| ***Mixed Waste Gen:*** | No | ***Used Oil Trans Fac:*** | No |
| ***Transporter:*** | No | ***Used Oil Processor:*** | No |
| ***Transfer Facility:*** | No | ***Used Oil Refiner:*** | No |
| ***Recycler:*** | No | ***Used Oil Burner:*** | No |
| ***Onsite Burner Exem:*** | No | ***Commercial TSD:*** | No |
| ***Furnace Exemption:*** | No | ***Recycl Nonstorage:*** | No |
| ***Underground Injec:*** | No | | |
| ***Used Oil Market Burner:*** | No | | |
| ***Used Oil Spec Marketer:*** | No | | |

***Additional Handler Summary Details***

| | | | |
|---|---|---|---|
| ***Source Type:*** | I | ***NAIC 1:*** | |
| ***Seq No:*** | 3 | ***NAIC 2:*** | |
| ***Non Notifier:*** | | ***NAIC 3:*** | |
| ***Receive Date:*** | 20070101 | ***NAIC 4:*** | |
| ***Active Site:*** | ----- | ***State:*** | NY |
| ***Land Type:*** | P | ***Location Latitude:*** | |
| ***In Handler Univ:*** | N | ***Location Longitude:*** | |
| ***In A Universe:*** | N | ***Loc GIS Primary:*** | N |
| ***Gen Status:*** | N | ***Loc GIS Origin:*** | |
| ***Report Cycle:*** | | ***State District Owner:*** | NY |
| ***Accessibility:*** | | ***State District:*** | NYSDEC R8 |
| ***Region:*** | 02 | | |

| | |
|---|---|
| ***Fed Waste Gen Owner:*** | HQ |
| ***State Waste Generator Owner:*** | NY |
| ***State Waste Generator:*** | S |
| ***Short Term Generator:*** | N |
| ***Uni Waste:*** | N |
| ***Universal Waste Dest Facility:*** | N |
| ***Federal Universal Waste:*** | N |
| ***As Federally Regulated Tsdf:*** | ------ |
| ***As Converter Tsdf:*** | ------ |
| ***As State Regulated Tsdf:*** | ------ |
| ***As State Regulated Handler:*** | --- |
| ***Federal Indicator:*** | --- |
| ***Hsm:*** | N |
| ***Subpart K:*** | ---- |
| ***GPRA Permit:*** | N |
| ***GPRA Renewal:*** | N |
| ***Permit Renewal Wrkld:*** | ------ |
| ***Permwrk ID:*** | ------ |
| ***Perm Prog:*** | ------ |
| ***Pcwrkld:*** | ------ |
| ***Closwrkld:*** | ------ |
| ***GPRA Ca:*** | N |
| ***Cawrkld:*** | N |
| ***Subjca Tsd Discretion:*** | N |
| ***NCAPS:*** | N |
| ***EC Indicator:*** | N |
| ***Ca725 Indicator:*** | N |
| ***Ca750 Indicator:*** | N |
| ***Operating Tsdf:*** | ------ |
| ***Full Enforcement:*** | ------ |
| ***Snc:*** | N |
| ***Unaddressed Snc:*** | N |
| ***Addressed Snc:*** | N |
| ***Snc With Comp Sched:*** | N |
| ***Fa Required:*** | ----- |
| ***Hhandler Last Change:*** | 20150414 |
| ***Recognized Trader Importer:*** | N |
| ***Recognized Trader Exporter:*** | N |
| ***Slab Importer:*** | N |
| ***Slab Exporter:*** | N |
| ***Manifest Broker:*** | N |
| ***Subpart P:*** | N |
| ***Contact Language:*** | EN |
| ***Handler Name:*** | REID PETROLEUM - GENESSE FARMS |
| ***Location Street No:*** | |
| ***Location Street1:*** | PROSPECT & RTE 98 |
| ***Location Street2:*** | |
| ***Location City:*** | ATTICA |
| ***Location State:*** | NY |
| ***Location Zip:*** | 14011 |
| ***Location County Code:*** | NY037 |
| ***Location County Name:*** | GENESEE |
| ***Location Country:*** | US |
| ***Contact Name:*** | |
| ***Contact Street No:*** | 100 |
| ***Contact Street1:*** | W GENESEE ST - PO BOX 987 |
| ***Contact Street2:*** | |
| ***Contact City:*** | LOCKPORT |
| ***Contact State:*** | NY |
| ***Contact Zip:*** | 14095 |
| ***Contact Country:*** | US |
| ***Contact Phone And Ext:*** | |
| ***Contact Fax:*** | |
| ***Contact Email Address:*** | |
| ***Contact Title:*** | |
| ***Owner Name:*** | REID PETROLEUM |
| ***Owner Type:*** | P |
| ***Owner Seq:*** | 1 |
| ***Operator Name:*** | REID PETROLEUM |

***Operator Type:*** P
***Operator Seq:*** 2
***Public Notes:***

***Hazardous Waste Handler Details***

***Seq No:*** 1
***Receive Date:*** 19950829
***Handler Name:*** REID PETROLEUM - GENESSE FARMS
***Fed Waste Generator:*** 2
***Generator Code Description:*** Small Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Waste Code:*** D001
***Waste Code Desc:*** IGNITABLE WASTE

***Waste Code:*** D018
***Waste Code Desc:*** BENZENE

***Hazardous Waste Handler Details***

***Seq No:*** 1
***Receive Date:*** 19990708
***Handler Name:*** REID PETROLEUM - GENESSE FARMS
***Fed Waste Generator:*** N
***Generator Code Description:*** Not a Generator, Verified
***Source Type:*** Implementer

***Hazardous Waste Handler Details***

***Seq No:*** 2
***Receive Date:*** 20060101
***Handler Name:*** REID PETROLEUM - GENESSE FARMS
***Fed Waste Generator:*** N
***Generator Code Description:*** Not a Generator, Verified
***Source Type:*** Implementer

***Hazardous Waste Handler Details***

***Seq No:*** 3
***Receive Date:*** 20070101
***Handler Name:*** REID PETROLEUM - GENESSE FARMS
***Fed Waste Generator:*** N
***Generator Code Description:*** Not a Generator, Verified
***Source Type:*** Implementer

***Owner/Operator Details***

***Owner/Operator Ind:*** Current Owner
***Type:*** Private
***Name:*** REID PETROLEUM
***Dt Became Current:***
***Dt Ended Current:***
***Phone:*** 716-434-2885
***Source Type:*** Notification
***Street No:***
***Street1:*** 100 W GENESEE ST - PO BOX 987
***Street2:***
***City:*** LOCKPORT
***State:*** NY
***Country:***
***Zip:*** 14095

***Owner/Operator Ind:*** Current Owner
***Type:*** Private
***Name:*** REID PETROLEUM
***Street No:***
***Street1:*** 100 W GENESEE ST - PO BOX 987
***Street2:***

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

| | | | |
|---|---|---|---|
| **Dt Became Current:** | | **City:** | LOCKPORT |
| **Dt Ended Current:** | | **State:** | NY |
| **Phone:** | 716-434-2885 | **Country:** | US |
| **Source Type:** | Implementer | **Zip:** | 14095 |
| | | | |
| **Owner/Operator Ind:** | Current Operator | **Street No:** | |
| **Type:** | Private | **Street1:** | 100 W GENESEE ST - PO BOX 987 |
| **Name:** | REID PETROLEUM | **Street2:** | |
| **Dt Became Current:** | | **City:** | LOCKPORT |
| **Dt Ended Current:** | | **State:** | NY |
| **Phone:** | 716-434-2885 | **Country:** | US |
| **Source Type:** | Implementer | **Zip:** | 14095 |

***Historical Handler Details***

| | |
|---|---|
| **Receive Dt:** | 20060101 |
| **Generator Code Description:** | Not a Generator, Verified |
| **Handler Name:** | REID PETROLEUM - GENESSE FARMS |
| | |
| **Receive Dt:** | 19990708 |
| **Generator Code Description:** | Not a Generator, Verified |
| **Handler Name:** | REID PETROLEUM - GENESSE FARMS |
| | |
| **Receive Dt:** | 19950829 |
| **Generator Code Description:** | Small Quantity Generator |
| **Handler Name:** | REID PETROLEUM - GENESSE FARMS |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 7 | 2 of4 | N | 0.06 / 332.72 | 977.67 / 17 | GENESEE FARMS ATTICA<br>PROSPECT STREET & ROUTE 98<br>ATTICA NY 14011 | UST |

| | | | |
|---|---|---|---|
| **Site ID:** | 49613 | **Expiry:** | N/A |
| **Site Status:** | Unregulated/Closed | **County:** | Genesee |
| **Program No:** | 8-394742 | **UTM X:** | 232397.89997 |
| **Program Type Code:** | PBS | **UTM Y:** | 4751884.57992 |
| **Program Type Desc:** | Petroleum Bulk Storage Program | | |
| **Site Type:** | Retail Gasoline Sales | | |
| **Report Source:** | Bulk Storage FOIL Data | | |

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 8-394742 | **UDC Ind:** | 1 |
| **Tank ID:** | 148389 | **Red Tag Start Date:** | |
| **Tank No:** | 002 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | 07/01/1994 |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | 05 |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | | **Next Test:** | |
| **Close Date:** | 11/01/1996 | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 6000 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |
| **Tank Location:** | 5 | | |
| **Tank Location Desc:** | Underground | | |
| **Category:** | 1 | | |
| **Category Desc:** | Category 1 means a tank which was installed before December 27, 1986 | | |
| **Subpart:** | | | |
| **Subpart Desc:** | | | |
| **Class A Operator:** | | | |
| **Class B Operator:** | | | |
| **Tank Owner Name:** | | | |
| **Tank Owner Address:** | | | |

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** F00
***Code Name:*** None
***Type:*** Pipe External Protection

***Equipment:*** H05
***Code Name:*** In-Tank System (ATG)
***Type:*** Tank Leak Detection

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** J01
***Code Name:*** Pressurized Dispenser
***Type:*** Dispenser

***Equipment:*** A01
***Code Name:*** Epoxy Liner
***Type:*** Tank Internal Protection

***Equipment:*** I02
***Code Name:*** High Level Alarm
***Type:*** Overfill

***Equipment:*** D02
***Code Name:*** Galvanized Steel
***Type:*** Pipe Type

***Equipment:*** C02
***Code Name:*** Underground/On-ground
***Type:*** Pipe Location

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-394742 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 148388 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 001 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | 07/01/1994 |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | 05 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | | ***Next Test:*** | |
| ***Close Date:*** | 11/01/1996 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 10000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***

***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** J01
***Code Name:*** Pressurized Dispenser
***Type:*** Dispenser

***Equipment:*** H05
***Code Name:*** In-Tank System (ATG)
***Type:*** Tank Leak Detection

***Equipment:*** A01
***Code Name:*** Epoxy Liner
***Type:*** Tank Internal Protection

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** C02
***Code Name:*** Underground/On-ground
***Type:*** Pipe Location

***Equipment:*** I02
***Code Name:*** High Level Alarm
***Type:*** Overfill

***Equipment:*** D02
***Code Name:*** Galvanized Steel
***Type:*** Pipe Type

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** F00
***Code Name:*** None
***Type:*** Pipe External Protection

***Affiliation Information***

***Affiliation Type:*** 01
***Affiliation Name:*** Facility Owner
***Affiliation Sub Type:*** E
***Company:*** REID PETROLEUM
***Contact Title:***
***Contact Name:***
***Address1:*** PO BOX 987
***Address2:***
***City:*** LOCKPORT
***State:*** NY
***Zip Code:*** 14095
***Country Code:*** 001
***Phone:*** (716) 434-2885
***Phone Ext:***
***Email:***

***Fax:***

***Affiliation Type:*** 11
***Affiliation Name:*** Emergency Contact
***Affiliation Sub Type:*** NNN
***Company:*** REID PETROLEUM
***Contact Title:***
***Contact Name:*** JOHN DICKINSON
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 001
***Phone:*** (800) 348-8400
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 04
***Affiliation Name:*** Facility Operator
***Affiliation Sub Type:*** NNN
***Company:*** GENESEE FARMS ATTICA
***Contact Title:***
***Contact Name:*** GENESEE FARMS INC
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 001
***Phone:*** (716) 591-1223
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 07
***Affiliation Name:*** Mail Contact
***Affiliation Sub Type:*** NNN
***Company:*** REID PETROLEUM CORPORATION
***Contact Title:***
***Contact Name:*** DANIEL WIK
***Address1:*** PO BOX 987
***Address2:***
***City:*** LOCKPORT
***State:*** NY
***Zip Code:*** 14095
***Country Code:*** 001
***Phone:*** (716) 434-2885
***Phone Ext:***
***Email:***
***Fax:***

| | | | | | | |
|---|---|---|---|---|---|---|
| 7 | 3 of4 | N | 0.06 / 332.72 | 977.67 / 17 | GENESEE FARMS DAIRY MART<br>PROSPECT STREET & ROUTE 98<br>ALEXANDER NY | NY SPILLS |

***Spill No:*** 9607396
***Site ID:*** 101935
***DER Facility ID:*** 90300
***CID:*** 199
***Program Type:*** ER
***SWIS Code:*** 1922
***Water Body:***
***Class:*** B3
***Meets Std:*** False
***Penalty:*** False
***REM Phase:*** 0

***UST Trust:*** False
***Spill Date:*** 07/11/1996 12:00:00 PM
***Received Date:*** 09/11/1996 08:50:00 AM
***CAC Date:*** 04/14/2004 12:00:00 AM
***Insp Date:*** 07/29/1998 12:00:00 AM
***Close Date:*** 04/14/2004 12:00:00 AM
***Create Date:*** 09/11/1996 12:00:00 AM
***Update Date:*** 01/25/2011 03:01:17 PM
***DEC Region:*** 8
***Lead DEC:*** CAHETTEN
***After Hours:*** False

**County:** Genesee
**Contributing Factor:** Unknown
**Reported by:** DEC
**Referred to:**
**Source:** Gasoline Station or other PBS Facility
**Report Source:** NYSDEC - Environmental Remediation Data Files - Spill Data

***Caller Remark:***

"MR CRUSSEN ADVISES THAT BUFFALO DRILLING DID SEVERAL SOIL BORINGS AT GENESEE FARM DAIRIES SHOWING HIGH LEVEL OF GASOLINE CONTAMINATION WITH NO REPORT MADE TO DEC. ALLEDGELLY THIS WORK WAS DONE APPROX.2 MONTHS AGO. "

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CH 09/11/96 B FINSTER CONTACTED REID PETROLEUM (DAN WICK) AND MR WICK STATED THAT REID WAS NOT AWARE OF ANY CONTAMINATION. FINSTER CONTACTED BUFFALO DRILLING AND REQUESTED PETROLEUM CONTAMINATION INFORMATION TO BE FAXED TO AVON REGARDING BUFFALO DRILLING'S BORINGS. REFERRAL MDE TO LAW ENFORCEMENT FOR INVESTIGATION. CONTACT: BUFFALO DRILLING - ANDY KISCURIK 759-2022 GENESEE FARM DAIRIES, ELVIN SCROGER 343-0483 REID PETROLEUM DAN WICK 1-800-348-8400 09/11/96 1140 HRS: DAN WICK OF REID PETROLEUM NOW STATES THAT REID PETROLEUM IS AWARE OF SUBSTANTIAL PETROLEUM CONTAMINATION AT GENESEE FARM DAIRIES STORE IN ALEXANDER (T) GENESEE COUNTY. 09/17/96 CH & BF MEET DAN WIK AND ALVIN SCROGER ON SITE; REID PETROLEUM TO PERFORM INVESTIGATION. TANKS HAVE INTERNAL LINING. TANKS LAST TESTED IN 1994 AND PASSED. LINES TESTED LAST YEAR AND PASSED. NO MONITORING WELLS ON SITE. AREA ON PUBLIC WATER AND SEWER. LETTER REQUESTING INVESTIGATION PROPOSAL TO BE SUBMITTED TO THIS DEPT BY SEPT 27, 1996. AND INVESTIGATION TO IDENTIFY HORIZONTAL AND VERTICAL EXTENT OF CONTAMINATION. 09/30/96 CH ON SITE. NATURES WAY ON SITE PERFORMING SOIL GAS SURVEY. THEY ONLY PUT IN TWO POINTS. ONE POINT ON THE EDGE OF DRIVEWAY BETWEEN THE TANKS AND THE NW CORNER OF BLDG IS OVER 2500 PPM. THE OTHER POINT ON THE SW CORNER OF THE BLDG IS 5-10 PPM. 10/01/96 CH MEETS ON SITE WITH NATURE'S WAY WHO IS PERFORMING SOIL GAS SURVEY. SURVEY INDICATES 2500+ PPM SURROUNDING TANK FIELD AND PUMP SUPPLY LINES. ALSO HIGH READING EXTEND SOUTH TOWARDS BOWLING ALLEY AND PROPERTY LINE. CONTAMINATION EXTENDS TOWARDS PROSPECT ST, BUT LEVELS ARE LOWER 50-100 PPM. MANY AREAS HAVE PERCHED WATER AT 2-3 FT BELOW SURFACE WHICH MAY BE SEALING LOWR VAPORS GIVING FALSE RESULTS. 10/31/96 CH INSPECTS PROPOSED BIO REMEDIATION SITE #3 IN THE TOWN OF PEMBROKE JUST EAST OF INDIAN FALLS. THE SITE WILL BE SUITABLE IF IT IS PLACED ON THE HIGHEST GROUND IN THE FIELD AND NOT THE LOW AREAS. THERE IS A HIGH RIDGE APPROXIMATELY 150 FT WIDE BY 300 FT LONG THAT WOULD BE ACCEPTABLE. 11/16/96 CH INSPECTS THE FIFTH PROPOSED BIO REMEDIATION SITE. SITE IS IN TOWN OF ALABAMA ON THE WEST SIDE OF ROUTE 77 IMMEDIATELY NORTH OF JOHN WHITE GAME FARM. THE AREA IS CURRENTLY A CORN FIELD. THE NEAREST HOMES ARE APPROXIMATELY 1000 FT EITHER NORTH OR SOUTH, BOTH ON THE WEST SIDE. THE EAST SIDE OF RT 77 IS FARM FIELDS. THE ONLY DRAWBACK OF SITE IS THERE IS AN OLD UNUSED LAID STONE DUG WELL I THE SOUTH CORNER OF SITE. THIS IS NEAR A LONE APPLE TREE. SITE IS ACCEPTABLE AS LONG AS SOIL IS KEPT AWAY FROM WELL OR WELL IS ABANDONED BY FILLING. CH DISCUSSED THIS SITE WITH DAN ARROLL OF WILDLIFE ON 11-14-96. CARROLL APPROVED THE SITE IN RELATION TO JOHN WHITE GAME FARM. CARROLL STATED THEY COULD KEEP WATCH OVER THE SITE TO ENSURE EVERYTHING IS BEING DONE PROPERLY. 12/18/96 CH ON SITE. EXCAVATING PETROLEUM CONTAMINATED OSIL. SPPROX 90 TRUCK LOADS OF SOIL REMOVED FROM THE EXCAVATION. THERE IS THE PRESENCE OF SOME SURFICIAL GASOLINE CONTAMINATION. THE DEEPER CONTAMINATION SEEMS TO HAVE SPREAD THROUGH CLAY SOILS. CH CHECKS THE BIOPILE IN ALABAMA. THE PILE IS BEING CONSTRUCTED PROPERLY AND EVERYTHING SEEMS TO BE PROGRESSING WELL. 12/19/96 CH ON SITE. EXCAVATING CONTINUING. EXCAVATOR IS GOING ACROSS EASTERN WALL AND IS GETTING READY TO START WEST ALONG THE SOUTH END OF THE BUILDING. CH REQUESTS RUSS SAVAGE TO SAMPLE WATER IN STORAGE TANKS SO HE CAN START DISCHARGING IT. 12/23/96 CH INSPECTS BIOCELL. THE CELL IS APPROXIMATELY 3/4 FULL. THE UNLOADING AND FILLING OF THE BIOCELL SEEMS TO BE GOING SMOOTHLY. CH GOES TO GENESEE FARMS DAIRY MART IN ATTICA. EXCAVATION CONTINUES. CONTAMINATION EXTENDS BENENATH EXISTING BUILDING ALONG THE SOUTH END OF THE BUILDING. DEPENDING ON WHAT IS ENCUNTERED AROUND LINES AND CANOPY, THEY MAY ONLY BE ABOUT 2/3 DONE. NATURE'S WAY WILL DISCHARGE TANK TRUCK TO STORM SEWER THROUGH CARBON AND WILL SAMPLE AND TIME PER DAY. SAVAGE ESTIMATES 11 HOURS TO DISCHARGE. 01/07/97 CH ON SITE IN ATTICA. TOM OF NATURE'S WAY IS DIGGING OUT SOIL ALONG ROUTE 98 SIDE OF STORE. HE SAYS IT LOOKS LIKE IT FOLLOWED THE WATER LINE UNDER THE BUILDING. HE HAS DUG UP TO THE PRODUCT LINES IN ONE SPOT, BUT STILL HAS A CONSIDERABLE AREA TO DIG. RESIDUAL WATER IN THE BOTTOM OF EXCAVATION IS PURPLE FROM WHERE GENESEE FARMS DAIRY WORKER DUMPED FOOD DYE USED IN THE OLD STORE DOWN A FLOOR DRAIN WHICH WENT TO EXCAVATION. CH INSPECTS BIO CELL SITE IN ALABAMA. SOIL BEING DEPOSITED IN SECOND CELL. FIRST CELL IS FULL. CELLS ARE NOT BEING COVERED WITH PLASTIC DUE TO NATURES WAY USING ALL PLASTIC AVAILABLE FOR CONSTRUCTION OF CELL AND ANOTHER SPILL. SOME WATER HAS COLLECTED IN NW CORNER OF FIRST CELL. NATURE'S WAY TO PUMP THIS BACK INTO PILE IN THE NEXT DAY OR SO. 01/13/97 CH MEETS ON SITE WITH RUSS SAVAGE AND DICK CALL TO PERFORM CONFIRMATORY SAMPLING OF THE EXCAVATION. THREE COMPOSITES OF EACH SIDE WALL AND THE BOTTOM ARE TAKEN. APPROXIMATE LOCATION OF MONITORING WELLS IS LAID OUT. CH INSPECTS BIOREMEDIATION SITE. PILES STILL NEED TO BE COVERED. THE SECOND CELL IS APPROXIMATELY HALF FULL. AN AREA 150 FT X 150 FT USED IN THE SECOND CELL. 01/16/97: CH TELECON W/ R. SAVAGE CONCERNING AMMOUNT OF SOIL THAT HAS BEEN HAULED TO ALABAMA SITE FOR BIO-REMEDIATION.THEY HAVE HAULED 371 TRUCKLOADS AT APPROX. 13 CU. YDS./LOAD = 4800 CU.YDS. BECAUSE TWO CONFIRMATORY SAMPLES OF SOUTH WALL AND BOTTOM WERE HIGH SAVAGE ESTIMATES APPROX. 200 MORE YARDS TO BE REMOVED. 01/21/97 CH ON SITE. REMAINING CONTAMINATED SOIL REMOVED. ADDITIONAL EXCAVATING DONE ON EAST AND SOUTH WALLS. CH CHECKS BIOREMEDIAITON SITE. IT APPEARS APPROX 10 ADDITIONAL LOADS BROUGHT TO CELL. NO NOTICEABLE PETROLEUM ODOR. PILE STILL NEEDS TO BE COVERED. 02/19/97 BS INSPECTED SITE AND FOUND SOUTHERN MOST BIO-PILE UNCOVERED. NORTHERN MOST PILE IS PRETTY WELL COVERED WITH PLASTIC. BS NOTIFIED CH OF FINDINGS. BS TO CONTACT NATURE'S WAY. 03/31/97 CH CHECKS THE BIO-PILE IN ALABAMA. MOST OF THE PILE IS COVEED. SOME 25% IS NOT COVERED. BOTH BIO-CELLS HAVE SIGNIFICANT AMOUNT OF WATER POOLED WITHIN THEM. BOTH BIOCELLS CONTAINMENT BERM HAS BEEN BREACHED ON WEST SIDE BY WATER. BEMS NEED TO BE REPAIRED. 05/21/97: CH HAS MTG. W. DICK CALL OF MY-T ACRES, WHO WANTS TO TAKE OVER THE BIO-REMEDIATION PHASE OF THE PROJECT FROM REID.CALL SUBMITS DRAFT LETTER STATING THIS FACT AND SIGNATURE LOCATIONS FOR THE THREE PARIES INVOLVED,REID,GENESEE FARMS AND MY-T ACRES.THIS WIL BE DISCUSSED BETWEEN CH AND

REG. SPILL ENG. 05/22/97:CH,BF HAVE TELECON W/ CALL REGARDING MY-T ACRES TAKE OVER OF BIO PROJECT.DEC WILL ACCEPT BUT NEW STIP BETWEEN MY-T ACRES & DEC WILL HAVE TO BE SIGNED.ALSO NEW DETAILED WRITTEN CAP WILL HAVE TO BE SUBMITTED BY NEW CONTRACTOR ,GREEN ENV.,STATING DETAIL OF WORK TO BE PERFORMED,DATES TO BE PERFORMED ,SAMPLING AND DATES, PROPOSED COMPLETION DATE , ECT. BIO REMEDIATION PROCESS MUST BEGIN ON OR BEFORE MAY28,1997. 05/28/97: CH TELECON W/ D.CALL OF MY-T ACRES.THEY HAVE SIGNED STIP AND TRANSFER OF RESPONSIBILITY FOR CLEANUPO AGREEMENT.THEY WILL BEGIN TO LEVEL SOIL PILE TODAY AND WILL WORK ON DECANTINFG WATER. 05/30/97 CH ON SITE. 2/3 OF THE SOUTH BIO PILE HAS BEEN GRADED. THE REST CAN'T BE DONE BECAUSE OF WATER. WATER PRESENT AT WEST ENDS OF BOTH PILES. PILES NEED TO BE DECANTED, GRADED, TREATED, AND THEN TILLED. 06/05/97 CH ON SITE. CALL IS PUMPING WATER FROM LARGE CELL TO SMALL CELL SO HE CAN BEGIN TREATING LARGE CELL. GREEN TOOK WATER SAMPLE AND WILL HOPEFULLY BE ABLE TO SURFACE DISCHARGE WATER. 06/09/97: CH TELECON W/ GREEN ENV.,APPLICATION OF NITROGEN AND PHOSPHATES TO TAKE PLACE ON 6/11/97.SMALL SOIL PILE STILL NEEDS SMALL AMOUNT OF LEVELING.LAB RESULTS OF WATER FROM SOIL PILE COME BACK < 2 PPB.CH GIVES APPROVAL TO SURFACE DISCHARGE WATER.CH ATTENDS TWN BD. MTG. TO GIVE UPDATE OF PROJECT. TWN BD.REQUEST MONTHLY UPDATE BE FAXED PRIOR TO BD. MTGS. HELD ON 2ND MONDAY OF THE MONTH. 06/11/97 CH MEETS SEYMOUR OF GREEN AND DICK CALL ON SITE. SOUTH PILE IS COMPLETELY TILLED. THE NORTH PILE IS HALF TILLED. THE WEST HALF IS STILL TOO WET AND HAS TO BE LEVELED. CALL TO HAVE THIS PORTION LEVELED ON 06/12 OR 06/13. COMMERCIAL APPLICATOR APPLIED NITROGEN AND PHOSPHATES TODAY. 06/25/97 CH ON SITE TO INSPECT BIOCELLS (ALABAMA SITE). CELLS HAVE BEEN TILLED AND SOILS ARE LOOSE. THE WESTERN EDGE (10 FT) OF THE SMALLER NORTH CELL HAVE NOT BEEN TILLED DUE TO MOISTURE. CELLS LOOK GOOD OTHER THAN THE ONE SMALL AREA NOT HAVING BEEN TILLED. BACTERIA APPLICATION SHOULD TAKE PLACE WITHIN A WEEK. SEVERAL NUTRIENT APPLICATIONS HAVE TAKEN PLACE. 07/01/97 CH ON SITE. BIO CELLS HAVE BEEN TILLED YESTERDAY OR TODAY. ENTIRE CELLS ARE BEING TILLED EXCEPT FOR ONE SMALL CORNER OF THE NORTHERN CELL. PROJECT SEEMS TO BE GOING WELL. 07/16/97:FIRST APPLICATION OF BIO-ENHANCERS IS APPLIED ON 7/16/97 BY CALL FARMS.MANUFACTURER OF BIO-ENHANCERS DIRECTS CALL IN PROPER APPLICATION. 07/24/97:MY-T ACRES IS PERFORMING SECOND APPLICATION OF BIO-CATALYST TO THE BIO-CELLS TODAY 7/24/97. 07/21/97 CH ON SITE. TILLING HAS BEEN CONTINUING ON A REGULAR BASIS. BACTERIA APPLICATION HAS TAKEN PLACE LAST WEEK. CALL HAS SPRINKLER SYSTEM SET UP TO HYDRATE CELLS AND ADD BACTERIA. CALL HAS ALSO ADDED SOME STRAW TO CELLS. 07/31/97 CH ON SITE. CELLS HAVE BEEN RECENTLY TILLED. REMEDIATION APPEARS TO BE PROCEEDING WELL. 08/19/97 CH ON SITE. BIO CELL RATHER WET. BECAUSE OF MOISTURE, IT DOESN'T APPEAR SOIL HAS BEEN TURNED RECENTLY. GREEN TO HAVE PERFORMED CELL SAMPLING TODAY, BUT BECAUSE OF WET CONDITIONS ELECTED TO HOLD OFF UNTIL CELL WAS DRYER. 08/27/96 CH ON SITE. SOIL IN THE CELLS LOOKS GOOD. CELLS HAVE NOT BEEN TILLED IN THE LAST COUPLE OF DAYS, BUT HAVE BEEN TILLED SINCE THE LAST INSPECTION. 10/07/97 CH ON SITE WITH GREEN ENVIRONMENT AND CALL FARMS TO PERFORM CELL CLOSURE SAMPLING. CH OVERSEES SAMPLING. CORRECT NUMBERS OF SAMPLES ARE COLLECTED, IN THE CORRECT LOCATIONS AND DEPTHS. 10/16/97 CH ON SITE IN ALABAMA AT THE BIOCELLS. WATER STORAGE TANKS HAVE BEEN REMOVED. THE TRACTORS WITH THE TILLERS ARE STILL ON SITE, BUT THE CELLS HAVE NOT BEEN TILLED SINCE MY LAST VISIT. 11/13/97 CH ON SITE WITH DICK CALL TO MARK OUT THE AREAS OF THE BIOREMEDIATION CELLS THAT CAN BE REMOVED AND THE SECTIONS THAT MUST REMAIN FOR RESAMPLING OR FUTURE TREATMENT. 04/29/98 CH ON SITE TO CHECK ON THE STATUS OF THE BIOCELLS. DICK CALL IS ON SITE AT THE TIME OF MY INSPECTION. HE IS UNCOVERING THE BIOCELLS AND ROLLING UP THE PLASTIC. HE SAYS AS SOON AS THINGS DRY OUT AND HIS BULLDOZER IS OPERATIONAL, HE WILL SEGREGATE THE REMEDIATED SOIL FROM THE SOIL NEEDING FURTHER REMEDIATION AND WILL FINISH OFF THE REMEDIATION. 07/29/98 CH ON SITE WITH DICK CALL. DICK HAS SEPARATED CLEAN FROM DIRTY SOIL AND HAS BEEN WORKING THE CONTAMINATED SOIL. HE WANTS CLOSURE WITHOUT SAMPLING, SINCE HE SAYS WHEN HE SPREADS THE SOIL OUT IT WILL MIX WITH CLEAN AND DILUTE ANYHOW. CH REQUIRES CALL TO SAMPLE EACH OF THE THREE HOT AREAS LEFT AND IF SAMPLES COME BACK CLEAN, THE SPILL CAN BE CLOSED. 04/14/04: THE BIO CELLS HAVE BEEN CLOSED AND GRADED LEVEL FOR SEVERAL YEARS. THE SITE IS COVERED WITH VEGETATION AND SOME OF THE AREA HAS HAD CROPS PLANTED ON IT. NO FURTHER ACTION IS NECESSARY. 01/25/11: PAPER FILE REMOVED PER FILE RETENTION POLICY."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1038554 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | True |
| ***Material ID:*** | 573526 | ***Med SW:*** | False |
| ***CAS No:*** | 01634044 | ***Med DW:*** | False |
| ***Material Family:*** | Hazardous Material | ***Med Sewer:*** | False |
| ***Quantity:*** | | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | True |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 1213A | | |
| ***Material Name:*** | MTBE (methyl-tert-butyl ether) | | |

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1038554 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | True |
| ***Material ID:*** | 346659 | ***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:*** | False | ***Oxygenate:*** | True |
| ***Med Air:*** | False | | |

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

**Material Code:** 0009
**Material Name:** gasoline

***Spiller Information***

**Spiller Name:** DAN WICK
**Spiller Company:** REID PETROLEUM
**Spiller Address:** 100 GENESEE
**Spiller City:** LOCKPORT
**Spiller State:** NY
**Spiller Zip:** 14094-
**Spiller Country:** 001
**Contact Name:** DAN WICK
**Contact Phone:** (800) 348-8400
**Contact Ext:**
**Latitude:**
**Longitude:**

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 7 | 4 of4 | N | 0.06 / 332.72 | 977.67 / 17 | GENESEE FARMS<br>PROSPECT AND ROUTE 98<br>ATTICA NY 14011 | GEN<br>MANIFEST |

**RCRA ID:** NYR000012401
**District Name:** GENESEE FARMS
**Contact Name:** DANIEL B WIK
**Business Phone No:** 7164342883
**Mailing Street 1:** PO BOX 987
**Mailing Street 2:**
**Mailing City:** LOCKPORT
**Mailing State:** NY
**Mailing ZIP:** 14095
**Mailing ZIP Ext:**
**Mailing Country:** USA
**Location ZIP Ext:**
**Location Country:** USA
**Location County:** GENESEE

***Manifest Information***

**Waste Code(s):**

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

**Waste Amounts By Year:**

1996: 55 Gallons

---

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 8 | 1 of7 | WSW | 0.07 / 343.56 | 959.72 / -1 | ATTICA LAND INC<br>125 PROSPECT ST<br>ATTICA NY 14011 | RCRA<br>NON GEN |

**Handler ID:** NYR000050898
**Generator Status:** N
**Recycler Activity?:** NO
**Recycler Activity Note:** This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

***Violation/Evaluation Summary***

**Note:** NO RECORDS: As of Jan 2025, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

***Handler Summary***

**Importer:** No
**Mixed Waste Gen:** No
**Transporter:** No
**Transfer Facility:** No
**Recycler:** No
**Used Oil Transpor:** No
**Used Oil Trans Fac:** No
**Used Oil Processor:** No
**Used Oil Refiner:** No
**Used Oil Burner:** No

| | | | |
|---|---|---|---|
| ***Onsite Burner Exem:*** | No | ***Commercial TSD:*** | No |
| ***Furnace Exemption:*** | No | ***Recycl Nonstorage:*** | No |
| ***Underground Injec:*** | No | | |
| ***Used Oil Market Burner:*** | No | | |
| ***Used Oil Spec Marketer:*** | No | | |

***Additional Handler Summary Details***

| | | | |
|---|---|---|---|
| ***Source Type:*** | I | ***NAIC 1:*** | |
| ***Seq No:*** | 2 | ***NAIC 2:*** | |
| ***Non Notifier:*** | | ***NAIC 3:*** | |
| ***Receive Date:*** | 20070101 | ***NAIC 4:*** | |
| ***Active Site:*** | ----- | ***State:*** | NY |
| ***Land Type:*** | P | ***Location Latitude:*** | 42.870326 |
| ***In Handler Univ:*** | N | ***Location Longitude:*** | -78.2771 |
| ***In A Universe:*** | N | ***Loc GIS Primary:*** | N |
| ***Gen Status:*** | N | ***Loc GIS Origin:*** | UC |
| ***Report Cycle:*** | | ***State District Owner:*** | NY |
| ***Accessibility:*** | | ***State District:*** | NYSDEC R8 |
| ***Region:*** | 02 | | |

| | |
|---|---|
| ***Fed Waste Gen Owner:*** | HQ |
| ***State Waste Generator Owner:*** | NY |
| ***State Waste Generator:*** | S |
| ***Short Term Generator:*** | N |
| ***Uni Waste:*** | N |
| ***Universal Waste Dest Facility:*** | N |
| ***Federal Universal Waste:*** | N |
| ***As Federally Regulated Tsdf:*** | ------ |
| ***As Converter Tsdf:*** | ------ |
| ***As State Regulated Tsdf:*** | ------ |
| ***As State Regulated Handler:*** | --- |
| ***Federal Indicator:*** | --- |
| ***Hsm:*** | N |
| ***Subpart K:*** | ---- |
| ***GPRA Permit:*** | N |
| ***GPRA Renewal:*** | N |
| ***Permit Renewal Wrkld:*** | ------ |
| ***Permwrk ID:*** | ------ |
| ***Perm Prog:*** | ------ |
| ***Pcwrkld:*** | ------ |
| ***Closwrkld:*** | ------ |
| ***GPRA Ca:*** | N |
| ***Cawrkld:*** | N |
| ***Subjca Tsd Discretion:*** | N |
| ***NCAPS:*** | N |
| ***EC Indicator:*** | N |
| ***Ca725 Indicator:*** | N |
| ***Ca750 Indicator:*** | N |
| ***Operating Tsdf:*** | ------ |
| ***Full Enforcement:*** | ------ |
| ***Snc:*** | N |
| ***Unaddressed Snc:*** | N |
| ***Addressed Snc:*** | N |
| ***Snc With Comp Sched:*** | N |
| ***Fa Required:*** | ----- |
| ***Hhandler Last Change:*** | 20150414 |
| ***Recognized Trader Importer:*** | N |
| ***Recognized Trader Exporter:*** | N |
| ***Slab Importer:*** | N |
| ***Slab Exporter:*** | N |
| ***Manifest Broker:*** | N |
| ***Subpart P:*** | N |
| ***Contact Language:*** | EN |
| ***Handler Name:*** | ATTICA LAND INC |
| ***Location Street No:*** | 125 |
| ***Location Street1:*** | PROSPECT ST |
| ***Location Street2:*** | |
| ***Location City:*** | ATTICA |

| | |
|---|---|
| ***Location State:*** | NY |
| ***Location Zip:*** | 14011 |
| ***Location County Code:*** | NY037 |
| ***Location County Name:*** | GENESEE |
| ***Location Country:*** | US |
| ***Contact Name:*** | RALPH KUSHNER |
| ***Contact Street No:*** | 570 |
| ***Contact Street1:*** | DELAWARE AVE SUITE 200 |
| ***Contact Street2:*** | |
| ***Contact City:*** | BUFFALO |
| ***Contact State:*** | NY |
| ***Contact Zip:*** | 14202 |
| ***Contact Country:*** | US |
| ***Contact Phone And Ext:*** | 716-885-8500 |
| ***Contact Fax:*** | |
| ***Contact Email Address:*** | |
| ***Contact Title:*** | |
| ***Owner Name:*** | ATTICA LAND INC |
| ***Owner Type:*** | P |
| ***Owner Seq:*** | 1 |
| ***Operator Name:*** | ATTICA LAND INC |
| ***Operator Type:*** | P |
| ***Operator Seq:*** | 2 |
| ***Public Notes:*** | |

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Seq No:*** | 1 |
| ***Receive Date:*** | 19980224 |
| ***Handler Name:*** | ATTICA LAND INC |
| ***Fed Waste Generator:*** | 3 |
| ***Generator Code Description:*** | Very Small Quantity Generator |
| ***Source Type:*** | Notification |

***Waste Code Details***

| | |
|---|---|
| ***Waste Code:*** | D000 |
| ***Waste Code Desc:*** | DESCRIPTION |
| ***Waste Code:*** | D001 |
| ***Waste Code Desc:*** | IGNITABLE WASTE |
| ***Waste Code:*** | D018 |
| ***Waste Code Desc:*** | BENZENE |

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Seq No:*** | 1 |
| ***Receive Date:*** | 20060101 |
| ***Handler Name:*** | ATTICA LAND INC |
| ***Fed Waste Generator:*** | N |
| ***Generator Code Description:*** | Not a Generator, Verified |
| ***Source Type:*** | Implementer |

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Seq No:*** | 2 |
| ***Receive Date:*** | 20070101 |
| ***Handler Name:*** | ATTICA LAND INC |
| ***Fed Waste Generator:*** | N |
| ***Generator Code Description:*** | Not a Generator, Verified |
| ***Source Type:*** | Implementer |

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

***Owner/Operator Details***

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | |
| ***Type:*** | Private | ***Street1:*** | 125 PROSPECT ST |
| ***Name:*** | ATTICA LAND INC | ***Street2:*** | |
| ***Dt Became Current:*** | | ***City:*** | ATTICA |
| ***Dt Ended Current:*** | | ***State:*** | NY |
| ***Phone:*** | 716-885-8500 | ***Country:*** | |
| ***Source Type:*** | Notification | ***Zip:*** | 14011 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | |
| ***Type:*** | Private | ***Street1:*** | 125 PROSPECT ST |
| ***Name:*** | ATTICA LAND INC | ***Street2:*** | |
| ***Dt Became Current:*** | | ***City:*** | ATTICA |
| ***Dt Ended Current:*** | | ***State:*** | NY |
| ***Phone:*** | 716-885-8500 | ***Country:*** | US |
| ***Source Type:*** | Implementer | ***Zip:*** | 14011 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Operator | ***Street No:*** | |
| ***Type:*** | Private | ***Street1:*** | 125 PROSPECT ST |
| ***Name:*** | ATTICA LAND INC | ***Street2:*** | |
| ***Dt Became Current:*** | | ***City:*** | ATTICA |
| ***Dt Ended Current:*** | | ***State:*** | NY |
| ***Phone:*** | 716-885-8500 | ***Country:*** | US |
| ***Source Type:*** | Implementer | ***Zip:*** | 14011 |

***Historical Handler Details***

| | |
|---|---|
| ***Receive Dt:*** | 20060101 |
| ***Generator Code Description:*** | Not a Generator, Verified |
| ***Handler Name:*** | ATTICA LAND INC |

| | |
|---|---|
| ***Receive Dt:*** | 19980224 |
| ***Generator Code Description:*** | Very Small Quantity Generator |
| ***Handler Name:*** | ATTICA LAND INC |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 8 | 2 of7 | WSW | 0.07 / 343.56 | 959.72 / -1 | UPSTATE DODGE CHRYSLER JEEP INC<br>125 PROSPECT STREET<br>Attica NY 14011 | AST |

| | | | |
|---|---|---|---|
| ***Site ID:*** | 481242 | ***Expiry:*** | 04/26/2028 |
| ***Site Status:*** | Active | ***County:*** | Genesee |
| ***Program No:*** | 8-601636 | ***UTM X:*** | 232297.74822 |
| ***Program Type Code:*** | PBS | ***UTM Y:*** | 4751722.30563 |
| ***Program Type Desc:*** | Petroleum Bulk Storage Program | | |
| ***Site Type:*** | Auto Service/Repair (No Gasoline Sales) | | |
| ***Report Source:*** | Bulk Storage FOIL Data | | |

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-601636 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 248041 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 2 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 01/02/2013 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** STEVEN GIRDLESTONE
***Tank Owner Address:*** 125 PROSPECT STREET ATTICA, NY. 14011

***Material Information***

***Material Name:*** motor oil
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***Equipment:*** F00
***Code Name:*** None
***Type:*** Pipe External Protection

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Equipment:*** J03
***Code Name:*** Gravity
***Type:*** Dispenser

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** B01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Tank External Protection

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** L00
***Code Name:*** None
***Type:*** Piping Leak Detection

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 8-601636 | **UDC Ind:** | 0 |
| **Tank ID:** | 248042 | **Red Tag Start Date:** | |
| **Tank No:** | 3 | **Red Tag End Date:** | |
| **Tank Status:** | 1 | **Tank Last Test:** | |
| **Tank Status Desc:** | In Service | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | NN |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Line Last Test Due:** | |
| **Install Date:** | 01/02/2013 | **Next Line Test Due:** | |
| **Close Date:** | | **Line Test Method:** | |
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 275 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:** STEVEN GIRDLESTONE
**Tank Owner Address:** 125 PROSPECT STREET ATTICA, NY. 14011

***Material Information***

**Material Name:** motor oil
**Percent:** 100.00

***Equipment Information***

**Equipment:** K00
**Code Name:** None
**Type:** Spill Prevention

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

**Equipment:** C00
**Code Name:** No Piping
**Type:** Pipe Location

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** F00
**Code Name:** None
**Type:** Pipe External Protection

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** L00
**Code Name:** None
**Type:** Piping Leak Detection

**Equipment:** J03
**Code Name:** Gravity
**Type:** Dispenser

**Equipment:** D00
**Code Name:** No Piping
**Type:** Pipe Type

***Equipment:*** B01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Tank External Protection

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-601636 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 248045 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 6 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 01/02/2013 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 250 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** STEVEN GIRDLESTONE
***Tank Owner Address:*** 125 PROSPECT STREET ATTICA, NY. 14011

***Material Information***

***Material Name:*** transmission fluid
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** F00
***Code Name:*** None
***Type:*** Pipe External Protection

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Equipment:*** K00

***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** B01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Tank External Protection

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** J03
***Code Name:*** Gravity
***Type:*** Dispenser

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Equipment:*** L00
***Code Name:*** None
***Type:*** Piping Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-601636 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 248040 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 1 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 01/02/2013 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 250 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** STEVEN GIRDLESTONE
***Tank Owner Address:*** 125 PROSPECT STREET ATTICA, NY. 14011

***Material Information***

***Material Name:*** waste oil/used oil
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** L00
***Code Name:*** None
***Type:*** Piping Leak Detection

***Equipment:*** C00
***Code Name:*** No Piping

***Type:*** Pipe Location

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** B01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Tank External Protection

***Equipment:*** J00
***Code Name:*** None
***Type:*** Dispenser

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** F00
***Code Name:*** None
***Type:*** Pipe External Protection

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-601636 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 248044 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 5 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 01/02/2013 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |
| ***Tk Out of Serv Dt:*** | | ***Class A Operator:*** | |
| ***Capacity (Gal):*** | 275 | ***Class B Operator:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 3
***Tank Location Desc:*** Aboveground on saddles, legs, stilts, rack or cradle
***Category:*** 2
***Category Desc:*** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
***Subpart:*** 4
***Subpart Desc:*** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
***Tank Owner Name:*** STEVEN GIRDLESTONE
***Tank Owner Address:*** 125 PROSPECT STREET ATTICA, NY. 14011

***Material Information***

***Material Name:*** motor oil
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** D00
***Code Name:*** No Piping
***Type:*** Pipe Type

***Equipment:*** L00
***Code Name:*** None
***Type:*** Piping Leak Detection

***Equipment:*** H00
***Code Name:*** None
***Type:*** Tank Leak Detection

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** C00
***Code Name:*** No Piping
***Type:*** Pipe Location

***Equipment:*** I04
***Code Name:*** Product Level Gauge (A/G)
***Type:*** Overfill

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Equipment:*** K00
***Code Name:*** None
***Type:*** Spill Prevention

***Equipment:*** E00
***Code Name:*** None
***Type:*** Piping Secondary Containment

***Equipment:*** B01
***Code Name:*** Painted/Asphalt Coating
***Type:*** Tank External Protection

***Equipment:*** F00
***Code Name:*** None
***Type:*** Pipe External Protection

***Equipment:*** J03
***Code Name:*** Gravity
***Type:*** Dispenser

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-601636 | ***UDC Ind:*** | 0 |
| ***Tank ID:*** | 248043 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 4 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 1 | ***Tank Last Test:*** | |
| ***Tank Status Desc:*** | In Service | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | NN |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Line Last Test Due:*** | |
| ***Install Date:*** | 01/02/2013 | ***Next Line Test Due:*** | |
| ***Close Date:*** | | ***Line Test Method:*** | |

| | | | |
|---|---|---|---|
| **Tk Out of Serv Dt:** | | **Class A Operator:** | |
| **Capacity (Gal):** | 275 | **Class B Operator:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 3
**Tank Location Desc:** Aboveground on saddles, legs, stilts, rack or cradle
**Category:** 2
**Category Desc:** Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
**Subpart:** 4
**Subpart Desc:** Subpart 4 contains requirements for ASTs (aboveground storage tanks).
**Tank Owner Name:** STEVEN GIRDLESTONE
**Tank Owner Address:** 125 PROSPECT STREET ATTICA, NY. 14011

***Material Information***

**Material Name:** motor oil
**Percent:** 100.00

***Equipment Information***

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** E00
**Code Name:** None
**Type:** Piping Secondary Containment

**Equipment:** F00
**Code Name:** None
**Type:** Pipe External Protection

**Equipment:** I04
**Code Name:** Product Level Gauge (A/G)
**Type:** Overfill

**Equipment:** A00
**Code Name:** None
**Type:** Tank Internal Protection

**Equipment:** B01
**Code Name:** Painted/Asphalt Coating
**Type:** Tank External Protection

**Equipment:** C00
**Code Name:** No Piping
**Type:** Pipe Location

**Equipment:** K00
**Code Name:** None
**Type:** Spill Prevention

**Equipment:** L00
**Code Name:** None
**Type:** Piping Leak Detection

**Equipment:** D00
**Code Name:** No Piping
**Type:** Pipe Type

**Equipment:** H00
**Code Name:** None
**Type:** Tank Leak Detection

**Equipment:** J03
**Code Name:** Gravity

***Type:*** Dispenser

***Affiliation Information***

***Affiliation Type:*** 01
***Affiliation Name:*** Facility Owner
***Affiliation Sub Type:*** E
***Company:*** UPSTATE AUTOMOTIVE PROPERTIES LLC
***Contact Title:*** PRESIDENT
***Contact Name:*** FRANK E BORK III
***Address1:*** 36 MAIN STREET
***Address2:***
***City:*** ATTICA
***State:*** NY
***Zip Code:*** 14011
***Country Code:*** 001
***Phone:*** (585) 591-2300
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 11
***Affiliation Name:*** Emergency Contact
***Affiliation Sub Type:*** NNN
***Company:*** UPSTATE AUTOMOTIVE PROPERTIES LLC
***Contact Title:***
***Contact Name:*** FRANK E BORK III
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 999
***Phone:*** (716) 870-3504
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 07
***Affiliation Name:*** Mail Contact
***Affiliation Sub Type:*** NNN
***Company:*** UPSTATE AUTO GROUP
***Contact Title:***
***Contact Name:*** FRANK E BORK III
***Address1:*** 36 MAIN STREET
***Address2:***
***City:*** ATTICA
***State:*** NY
***Zip Code:*** 14011
***Country Code:*** 001
***Phone:*** (585) 591-2300
***Phone Ext:***
***Email:*** FRANK@UPSTATEAUTOGROUP.COM
***Fax:***

***Affiliation Type:*** 04
***Affiliation Name:*** Facility Operator
***Affiliation Sub Type:*** NNN
***Company:*** UPSTATE DODGE CHRYSLER JEEP INC
***Contact Title:***
***Contact Name:*** ON-SITE OPERATOR
***Address1:***
***Address2:***
***City:***
***State:*** NY
***Zip Code:***
***Country Code:*** 001
***Phone:*** (585) 591-0678

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| Phone Ext: | | | | | | |
| Email: | | | | | | |
| Fax: | | | | | | |
| 8 | 3 of7 | WSW | 0.07 / 343.56 | 959.72 / -1 | COASTAL OIL OF ATTICA<br>125 PROSPECT STREET<br>Attica NY 14011 | UST |

| | | | |
|---|---|---|---|
| **Site ID:** | 48910 | **Expiry:** | N/A |
| **Site Status:** | Unregulated/Closed | **County:** | Genesee |
| **Program No:** | 8-225738 | **UTM X:** | 232298.02224 |
| **Program Type Code:** | PBS | **UTM Y:** | 4751724.53391 |
| **Program Type Desc:** | Petroleum Bulk Storage Program | | |
| **Site Type:** | Retail Gasoline Sales | | |
| **Report Source:** | Bulk Storage FOIL Data | | |

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 8-225738 | **UDC Ind:** | 1 |
| **Tank ID:** | 148230 | **Red Tag Start Date:** | |
| **Tank No:** | 004 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | 06/01/1996 |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | 20 |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | | **Next Test:** | |
| **Close Date:** | 03/01/1998 | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 5000 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

| | |
|---|---|
| **Tank Location:** | 5 |
| **Tank Location Desc:** | Underground |
| **Category:** | 1 |
| **Category Desc:** | Category 1 means a tank which was installed before December 27, 1986 |
| **Subpart:** | |
| **Subpart Desc:** | |
| **Class A Operator:** | |
| **Class B Operator:** | |
| **Tank Owner Name:** | |
| **Tank Owner Address:** | |

***Material Information***

| | |
|---|---|
| **Material Name:** | gasoline |
| **Percent:** | 100.00 |

***Equipment Information***

| | |
|---|---|
| **Equipment:** | B00 |
| **Code Name:** | None |
| **Type:** | Tank External Protection |
| **Equipment:** | D02 |
| **Code Name:** | Galvanized Steel |
| **Type:** | Pipe Type |
| **Equipment:** | A00 |
| **Code Name:** | None |
| **Type:** | Tank Internal Protection |
| **Equipment:** | F00 |
| **Code Name:** | None |
| **Type:** | Pipe External Protection |

**Equipment:** C02
**Code Name:** Underground/On-ground
**Type:** Pipe Location

**Equipment:** H05
**Code Name:** In-Tank System (ATG)
**Type:** Tank Leak Detection

**Equipment:** I00
**Code Name:** None
**Type:** Overfill

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** J02
**Code Name:** Suction Dispenser
**Type:** Dispenser

***Tank Information***

| | | | |
|---|---|---|---|
| **Prog No:** | 8-225738 | **UDC Ind:** | 1 |
| **Tank ID:** | 148227 | **Red Tag Start Date:** | |
| **Tank No:** | 001 | **Red Tag End Date:** | |
| **Tank Status:** | 3 | **Tank Last Test:** | 05/01/1993 |
| **Tank Status Desc:** | Closed - Removed | **Tank Next Test Due:** | |
| **Tank Type:** | 01 | **Test Method:** | 02 |
| **Tank Type Desc:** | Steel/Carbon Steel/Iron | **Date Tested:** | |
| **Install Date:** | | **Next Test:** | |
| **Close Date:** | 03/01/1998 | **Line Last Test Due:** | |
| **Tk Out of Serv Dt:** | | **Next Line Test Due:** | |
| **Capacity (Gal):** | 8000 | **Line Test Method:** | |
| **Registered:** | True | **Modified by:** | MJGRIFFI |
| **Tank Model:** | | **Last Modified:** | 05/09/2022 |
| **Pipe Model:** | | | |

**Tank Location:** 5
**Tank Location Desc:** Underground
**Category:** 1
**Category Desc:** Category 1 means a tank which was installed before December 27, 1986
**Subpart:**
**Subpart Desc:**
**Class A Operator:**
**Class B Operator:**
**Tank Owner Name:**
**Tank Owner Address:**

***Material Information***

**Material Name:** gasoline
**Percent:** 100.00

***Equipment Information***

**Equipment:** D02
**Code Name:** Galvanized Steel
**Type:** Pipe Type

**Equipment:** G00
**Code Name:** None
**Type:** Tank Secondary Containment

**Equipment:** F00
**Code Name:** None

***Type:*** Pipe External Protection

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** H05
***Code Name:*** In-Tank System (ATG)
***Type:*** Tank Leak Detection

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** C02
***Code Name:*** Underground/On-ground
***Type:*** Pipe Location

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-225738 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 148231 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 005 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | 06/01/1996 |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | 20 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | | ***Next Test:*** | |
| ***Close Date:*** | 03/01/1998 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 5000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** C02

***Code Name:*** Underground/On-ground
***Type:*** Pipe Location

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** D02
***Code Name:*** Galvanized Steel
***Type:*** Pipe Type

***Equipment:*** F00
***Code Name:*** None
***Type:*** Pipe External Protection

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Equipment:*** H05
***Code Name:*** In-Tank System (ATG)
***Type:*** Tank Leak Detection

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-225738 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 148228 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 002 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | 06/01/1996 |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | 20 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | | ***Next Test:*** | |
| ***Close Date:*** | 03/01/1998 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 8000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Equipment:*** D02
***Code Name:*** Galvanized Steel
***Type:*** Pipe Type

***Equipment:*** H05
***Code Name:*** In-Tank System (ATG)
***Type:*** Tank Leak Detection

***Equipment:*** C02
***Code Name:*** Underground/On-ground
***Type:*** Pipe Location

***Equipment:*** F00
***Code Name:*** None
***Type:*** Pipe External Protection

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Tank Information***

| | | | |
|---|---|---|---|
| ***Prog No:*** | 8-225738 | ***UDC Ind:*** | 1 |
| ***Tank ID:*** | 148229 | ***Red Tag Start Date:*** | |
| ***Tank No:*** | 003 | ***Red Tag End Date:*** | |
| ***Tank Status:*** | 3 | ***Tank Last Test:*** | 06/01/1996 |
| ***Tank Status Desc:*** | Closed - Removed | ***Tank Next Test Due:*** | |
| ***Tank Type:*** | 01 | ***Test Method:*** | 20 |
| ***Tank Type Desc:*** | Steel/Carbon Steel/Iron | ***Date Tested:*** | |
| ***Install Date:*** | | ***Next Test:*** | |
| ***Close Date:*** | 03/01/1998 | ***Line Last Test Due:*** | |
| ***Tk Out of Serv Dt:*** | | ***Next Line Test Due:*** | |
| ***Capacity (Gal):*** | 8000 | ***Line Test Method:*** | |
| ***Registered:*** | True | ***Modified by:*** | MJGRIFFI |
| ***Tank Model:*** | | ***Last Modified:*** | 05/09/2022 |
| ***Pipe Model:*** | | | |

***Tank Location:*** 5
***Tank Location Desc:*** Underground
***Category:*** 1
***Category Desc:*** Category 1 means a tank which was installed before December 27, 1986
***Subpart:***
***Subpart Desc:***
***Class A Operator:***
***Class B Operator:***
***Tank Owner Name:***
***Tank Owner Address:***

***Material Information***

***Material Name:*** gasoline
***Percent:*** 100.00

***Equipment Information***

***Equipment:*** H05
***Code Name:*** In-Tank System (ATG)
***Type:*** Tank Leak Detection

***Equipment:*** A00
***Code Name:*** None
***Type:*** Tank Internal Protection

***Equipment:*** J02
***Code Name:*** Suction Dispenser
***Type:*** Dispenser

***Equipment:*** D02
***Code Name:*** Galvanized Steel
***Type:*** Pipe Type

***Equipment:*** I00
***Code Name:*** None
***Type:*** Overfill

***Equipment:*** G00
***Code Name:*** None
***Type:*** Tank Secondary Containment

***Equipment:*** C02
***Code Name:*** Underground/On-ground
***Type:*** Pipe Location

***Equipment:*** F00
***Code Name:*** None
***Type:*** Pipe External Protection

***Equipment:*** B00
***Code Name:*** None
***Type:*** Tank External Protection

***Affiliation Information***

***Affiliation Type:*** 11
***Affiliation Name:*** Emergency Contact
***Affiliation Sub Type:*** NNN
***Company:*** ATTICA SUPER STORE INC
***Contact Title:***
***Contact Name:*** S ALCORN
***Address1:***
***Address2:***
***City:***
***State:*** NN
***Zip Code:***
***Country Code:*** 001
***Phone:*** (716) 885-8500
***Phone Ext:***
***Email:***
***Fax:***

***Affiliation Type:*** 04
***Affiliation Name:*** Facility Operator
***Affiliation Sub Type:*** NNN
***Company:*** COASTAL OIL OF ATTICA
***Contact Title:***
***Contact Name:*** R KUSHNER
***Address1:***
***Address2:***
***City:***

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

| | |
|---|---|
| **State:** | NN |
| **Zip Code:** | |
| **Country Code:** | 001 |
| **Phone:** | (716) 591-2573 |
| **Phone Ext:** | |
| **Email:** | |
| **Fax:** | |

| | |
|---|---|
| **Affiliation Type:** | 01 |
| **Affiliation Name:** | Facility Owner |
| **Affiliation Sub Type:** | E |
| **Company:** | ATTICA SUPER STORE INC |
| **Contact Title:** | |
| **Contact Name:** | |
| **Address1:** | 570 DELAWARE AVE |
| **Address2:** | |
| **City:** | BUFFALO |
| **State:** | NY |
| **Zip Code:** | 14202 |
| **Country Code:** | 001 |
| **Phone:** | (716) 885-8500 |
| **Phone Ext:** | |
| **Email:** | |
| **Fax:** | |

| | |
|---|---|
| **Affiliation Type:** | 07 |
| **Affiliation Name:** | Mail Contact |
| **Affiliation Sub Type:** | NNN |
| **Company:** | ATTICA SUPER STORE INC |
| **Contact Title:** | |
| **Contact Name:** | RALPH KUSHNER |
| **Address1:** | 570 DELEWARE AVENUE |
| **Address2:** | SUITE 200 |
| **City:** | BUFFALO |
| **State:** | NY |
| **Zip Code:** | 14202 |
| **Country Code:** | 001 |
| **Phone:** | (716) 885-8500 |
| **Phone Ext:** | |
| **Email:** | |
| **Fax:** | |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 8 | 4 of7 | WSW | 0.07 / 343.56 | 959.72 / -1 | SUPER DUPER GAS STATION<br>125 PROSPECT ST<br>ALEXANDER NY 14005 | NY SPILLS |

| | | | |
|---|---|---|---|
| **Spill No:** | 9001042 | **UST Trust:** | True |
| **Site ID:** | 317002 | **Spill Date:** | 04/26/1990 12:00:00 PM |
| **DER Facility ID:** | 255550 | **Received Date:** | 04/27/1990 10:00:00 AM |
| **CID:** | | **CAC Date:** | 11/29/1990 12:00:00 AM |
| **Program Type:** | ER | **Insp Date:** | |
| **SWIS Code:** | 1922 | **Close Date:** | 12/18/1990 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 05/03/1990 12:00:00 AM |
| **Class:** | C3 | **Update Date:** | 03/09/2006 02:28:20 PM |
| **Meets Std:** | True | **DEC Region:** | 8 |
| **Penalty:** | False | **Lead DEC:** | MAGER |
| **REM Phase:** | 0 | **After Hours:** | False |

| | |
|---|---|
| **County:** | Genesee |
| **Contributing Factor:** | Other |
| **Reported by:** | DEC |
| **Referred to:** | |
| **Source:** | Gasoline Station or other PBS Facility |
| **Report Source:** | NYSDEC - Environmental Remediation Data Files - Spill Data |

**Caller Remark:**

"MARK LYONS CALLED. HE REPORTED COMPLAINT OF EXCESSIVE WATER IN GASOLINE TANK AT SUPER DUPER GAS STATION IN ATTICE. MARK'S NEIGHBOR FILLED UP AT THE STATION & HAD MOSTLY WATER."

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DM 04/27/90: MARK HEARD OF ANOTHER PERSON COMPLAIN OF WATER IN GAS FROM S.D. STATION ALSO. I TOLD MARK THAT SPILLS WOULD INVESTIGATE. TANKS LAST TESTED 11-89. 05/11/90: DM CHECKED INVENTORY RECORDS. THEY ARE NOT BEING KEPT CORRECTLY. ONLY A TRACE OF WATER HAS BEEN RECORDED IN UNLEADED TANKS. DM CHECKED TANK-ONLY ABOUT 1 OF WATER WAS INDICATED ON STICK. 05/11/90: D. MAGER WILL SEND DON OLIVER LETTER DESCRIBING CORRECT WAY TO TAKE INVENTORY. 11/14/90: TANKS TO BE RETESTED BY JIM BEACH BY NOV. 30, 1990. CAROL HERINGTON SPOKE TO DOUG POST 591-2573 & ADVISED HIM TO RETEST & RECORD DAILY WATER LEVELS. 11/14/90: 1989 TEST RESULTS SHOWED KEROSENE TANK FAILED, AND ONE UNLEADED TANK MARGINALLY PASSED. 11/29/90: ALL TANKS WERE TESTED AND PASSED. ONE LEAKING LINE HAD TO BE REPAIRED. 3/9/06 PAPER FILE REMOVED PER FILE RETENTION POLICY."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 940855 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | True |
| ***Material ID:*** | 439394 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | .00 | ***Med Surf:*** | False |
| ***Units:*** | | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0009 | | |
| ***Material Name:*** | gasoline | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | SUPER DUPER GAS STATION |
| ***Spiller Address:*** | 125 PROSPECT ST |
| ***Spiller City:*** | ATTICA |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | 14011 |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 42.871141449 |
| ***Longitude:*** | -78.277177016 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 8 | 5 of7 | WSW | 0.07 / 343.56 | 959.72 / -1 | FORMER GASOLINE STATION<br>125 PROSPECT<br>ATTICA NY | NY SPILLS |

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9875438 | ***UST Trust:*** | True |
| ***Site ID:*** | 171503 | ***Spill Date:*** | 03/01/1999 12:00:00 PM |
| ***DER Facility ID:*** | 144331 | ***Received Date:*** | 03/03/1999 02:20:00 PM |
| ***CID:*** | | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | 03/25/2003 12:00:00 AM |
| ***SWIS Code:*** | 6122 | ***Close Date:*** | 04/10/2003 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 03/03/1999 02:23:00 PM |
| ***Class:*** | B3 | ***Update Date:*** | 01/12/2004 12:00:00 AM |
| ***Meets Std:*** | False | ***DEC Region:*** | 9 |
| ***Penalty:*** | False | ***Lead DEC:*** | RMCROSSE |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |
| ***County:*** | Wyoming | | |
| ***Contributing Factor:*** | Equipment Failure | | |
| ***Reported by:*** | Responsible Party | | |
| ***Referred to:*** | | | |
| ***Source:*** | Gasoline Station or other PBS Facility | | |
| ***Report Source:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"CALLER BOUGHT PROPERTY WITH KNOWN CONTAMINATION. PLAN TO EXCAVATE TO CLEAN IN THE SPRING SEE 9210081"

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RMC 03/03/99 RMC/FILE REPORT DUE 5/99 05/11/99 RMC/FILE RECEIVED REPORT ON BIOREMEDIATED SOIL, NO STARS EXCEEDANCES IN SIX SAMPLES, RP WISHES TO USE AS BACK FILL WHEN REST OF CONTAMINATION IS ATTEMPED TO BE EXCAVATED, RMC AGREEDED, ADVISED SAVAGE, WORK DUE 8/30 06/14/99 RMC/FILE SEVERAL VISITS, SITE PREP WORK STARTED, EXCAVATION NO YET STARTED, UPDATE 6/30 08/10/99 RMC/FILE SEVERAL SITE VISITS, WORK STARTED, REPORT DUE ON INTERIM ACTIVITIES 10/30/99 04/10/00 RMC/SAVAGE/PHONE TILLED AN SAMPLED LAST WEEK FROM THE BIO CELL, PLAN TO INSTALL 5 WELLS IN FORMERLY IMPACTED AREA, RESULTS DUE 5/5/00 05/05/00 RMC/FILE RECEIVED SOIL UNDERTREATMENT RESULTS, OK, ONE POIRTION NEEDS ADDITIONAL WORK REST TO BE USED AS BACKFILL, WORK WILL BE DONE THIS WEEKEND. UPDATE 6/30 07/10/00 RMC/FILE WORK CONTINUES ON PROPERTY, MATERIAL RESET UP FOR BIOREMEDIATION, UPDATE 8/30 08/01/00 RMC/SITE SOIL RECENTLY TILLED, AREA NEEDS HOUSEKEEPING, RMC REQUESTED TO GREG WEBER THAT THE SITE BE PUT IN ORDER, REPORT DUE 9/30 10/24/00 RMC/FILE NO RESPONSE LETTER, RESPONSE DUE 11/30/00 11/02/00 RMC/RNL/SITE SIGNIFICANT AMOUNT OF SOIL STILL UNDER TREATMENT, NO WEEDS GROWING ON BIO AREA, REPORT DUE 11/30/00 01/22/01 RMC/FILE CONTACTED GREG WEBER AND RUSS SAVAGE, OWNERS. REQUESTED REPORT ON SOIL AND SITE CONDITIONS. DUE 2/15/01 02/25/01 RMC/FILE RECEIVED THREE WELL ASSESSMENT RESULTS, FURTHER WORK REQUIRED, DUE 4/30/01 10/29/01 RMC/FILE RECEIVED POST TREATMENT SAMLE RESULTS FOR SOIL UNDER TREATMENT ALL ND. TALKED WITH GREG WEBER SOME AREAS STILL UNDER TREATMENT, FURTHER EXCAVATION REQUIRED, IN AREAS OF WELLS BETWEEN ISLAND AND OLD UST FIELD. REQUESTED WORK BE DONE ASAP. 11/17/01 RMC/RUSS SAVAGE/DOUG POST/SITE. VILLAGE CONCERNED WITH APPEARANCE OF THE PROPERTY AND WANTS TO SHUT DOWN BIOREMEADITION UNDER EXCAVATION LAW IN TOWN. RMC ADVISED THAT THIS WOULD BE DIFFICULT AS THE LAW ONLY REQUIRES PERMIT FOR EXCAVATION IN THE VILLAGE IT DOES NOT ADDRESS ANYTHING FURTHER. RMC ADVISED THAT THE VILLAGE COULD MAKE RULES ON THE BIOREMEDIATION PROCESS AND SUGGESTED THAT THEY CONTACT THE GENESEE COUNTY PLANNING DEPT. AS THEY HAVE ALREADY ASSISTED TOWNS IN MAKING SUCH RULES. MUCH CAN BE DONE TO IMPROVE THE APPEARANCE OF THE PROPERTY AND GTR HAS AGREED TO MAKE IMPROVEMENTS TODAY WITH THE VILLAGES INPUT. REMOVED 250 TONS MORE ON THIS DAY WHICH MUST BE TREATED. UPDATE 12/30/01 03/10/02 RMC/FILE. RECEIVED WELL SAMPLE RESULTS, NO EXCEEDANCES, NEED ONE MORE ROUND, DUE 6/30/02 05/16/02 RMC/FILE. RECEIVED SECOND SET OF MW RESULTS. MINOR HITS, NEED DISPOSAL RECEIPTS FOR LAST SOIL EXCAVATED TO CLOSE, DUE 6/30/02 08/22/02 RMC/FILE. REMAINING SOIL IS BEING BIOREMEDIATED, RESULTS DUE 9/30/02 12/3/02 RMC/FILE. DISCUSSED SEVERAL WEEKS AGO WITH GREG WEBER, SOIL STILL BEING TILLED AND TREATED, THEY HAVE A SALE PENDING AND MAY DISPOSE OF THE SOIL SINCE THIS IS HOLDING IT UP. UPDATE 1/15/03 02/21/03 RMC/STEVE ALMETER, 585-314-7907/PHONE. HE IS TRYING TO BUY THE PROPERT. RMC ADVISED THAT AN INDEPENDANT REVIEW WOULD BE APPROPRIATE. CONTACTED GREG WEBER HE ADVISED THAT SAMPLES WILL BE TAKEN AS SOON AS THE WEATHER BREAKS, UPDATE 4/30/03 03/25/03 RMC/SITE. INSPECTED 10 HAND AUGAR AREAS IN THE BIOCELL. NO ODORS, NO ELEVATED METER READINGS. 04/10/03 RMC/FILE. RECEIVED 4 BIO TREATMENT RESULTS SAMPLES. ALL MEET STANDARDS. REVIEWED FILE. SITE TO BE MADE INACTIVE DUE TO MINOR GROUND WATER EXCEEDANCES. LETTER DRAFTED FOR SUPERVISORY REVIEW, INACTIVE. FILE CC TO DEC REGION 8 SINCE PROPERTY SKIRTS WYOMING/GENESEE COUNTY LINE. WAS REGISTERED PBS SITE IN GENESEE COUNTY. 12/31/03 RMC/RICK CROUCH/PHONE. HE DID BORINGS ON THE PROPERTY, ONE SAMPLE IN SOUTH EAST CORNOR CAME IN JUST ABOVE TAGM FOR XYLENE, RMC REQUESTED COPY OF THE REPORT. 01/12/04 RMC/FILE. REVIEWED REPORT WITH SAC. NUMEROUS BOINGS DONE. WORST CASE SAMPLE SHOWED BENZENE AND XYLENE TAGM EXCEEDANCE. NO ACTION REQUIRED, STATUS CONTINUES INACTIVE. "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1074861 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 307080 | ***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:*** | GREG WEBER |
| ***Spiller Company:*** | GTR LLP |
| ***Spiller Address:*** | 3553 CRITTENDEN ROAD |
| ***Spiller City:*** | CRITTENDEN |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | 14038- |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| **Contact Ext:** | | | | | | |
| **Latitude:** | | 42.868801350 | | | | |
| **Longitude:** | | -78.277825960 | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 8 | 6 of7 | WSW | 0.07 / 343.56 | 959.72 / -1 | COASTAL STATION<br>125 PROSPECT STREET<br>ATTICA NY | LST |

| | | | |
|---|---|---|---|
| **Spill No:** | 9210081 | **REM Phase:** | 0 |
| **Site ID:** | 198865 | **UST Trust:** | True |
| **DER Facility ID:** | 165502 | **Spill Date:** | 11/30/1992 12:00:00 PM |
| **CID:** | | **Rcvd Date:** | 11/30/1992 09:37:00 AM |
| **Program Type:** | ER | **CAC Date:** | |
| **SWIS Code:** | 6122 | **Insp Date:** | 08/29/1995 12:00:00 AM |
| **Contribute Factor:** | Tank Failure | **Close Date:** | 03/03/1999 12:00:00 AM |
| **Water Body:** | | **Create Date:** | 12/04/1992 12:00:00 AM |
| **Class:** | B3 | **Update Date:** | 04/08/2003 12:00:00 AM |
| **Meets Std:** | False | **DEC Region:** | 9 |
| **Penalty:** | False | **Lead DEC:** | RMCROSSE |
| **County:** | Wyoming | **After Hours:** | False |
| **Referred to:** | | | |
| **Reported by:** | Affected Persons | | |
| **Source:** | Gasoline Station or other PBS Facility | | |
| **Source File:** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"GASOLINE ODOR FROM SEWER MANHOLE. THEY ARE VENTILATING THE MANHOLE. GAS STATION JUST HAD FUEL DELIVERY."

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RMC 11/30/92: RMC SITE INSPECTION, MET RALPH KUSHNER, GNAINSKI, DOUG POST. TANKS LAST TESTED 1/28/92 SYSTEM PASSED. ODOR IN MANHOLE IN FRONT OF STATION, ACROSS FROM WWTP, CAUSE YET UNKNOWN. STATE TO INSTALL FAN TONIGHT. 12/01/92: RMC TELECON WITH ENVIRONMENTAL PRODUCTS AND SERVICES (EPS), STATE CONTRACTOR, 7% LEL THIS AM, TO DO SVS ESTIMATE THIS AM. 12/01/92: RMC SITE INSPECTION, EPS PULLED SAMPLES FROM MANHOLE INLET PIPES. OIL APPEARS TO SEEP IN THRU MH SIDES NOT PIPES. STATE PLANS SVS 12/4/92, ESTIMATE FIRST. 12/02/92: RMC RECEIVED EPS ESTIMATE - OKAYED. 12/02/92: RMC TELECON KUSHNER, ADVISED ME THAT GASOLINE IN SEWER IS FROM A FAILED CHECK VALVE IN THEIR TANKS. RMC PLACED STATE SOIL/GAS SURVEY PUT ON HOLD; NOTIFIED EPS. RP AGREED TO PROCEED WITH REMEDIATION PLAN IMMEDIATELY. 12/04/92: RMC SITE INSPECTION, INSTALLED BOOM IN SEWER AND CHECKED FAN. RP HAD HIRED NATURE'S WAY INC, A CONTRACTOR, TO CLEANUP THE SITE, THEY WILL DO A SOIL GAS SURVEY NEXT TUESDAY (12/8/92). 12/10/92: RMC SITE INSPECTION, OBSERVED SOIL/GAS SURVEY BY RUSS SAVAGE OF NATURE'S WAY INC. (NWI). 12/13/92: RMC RECEIVED SOIL/GAS SURVEY RESULTS. CONTAMINATION EXTENDS OVER AND OFF SITE. 12/15/92: RMC TELECON KUSHNER, WILL INSTALL FOUR WELLS INTO GROUNDWATER BY END OF WEEK AND SAMPLE. 12/22/92: SITE MEETING WITH RMC, KUSHNER, RNL, SAVAGE, SITE WELLS INSTALLED, PLAN TO START REMEDIATION 1/1/93 USING SOIL VAPOR, MONITORING WELL TEST RESULTS DUE 1/30/93. 01/11/93: RMC TELECON SAVAGE, GW HAS SIGNIFICANT CONTAMINATION, LAB RESULTS AND PLAN TO FOLLOW. 02/01/93: RMC TELECON RUSS SAVAGE, SVE SYSTEM AND PUMP AND TREAT TO BE INSTALLED THIS WEEK. 03/15/93: RMC SITE INSPECTION, SVE PIPING INSTALLED, PUMP AND FILTER TO BE INPLACE BY 04/15/93. 04/22/93: RMC SITE INSPECTION, SVE PIPING INSTALLED, PUMP AND FILTER TO BE INPLACE, BUILDING IN PLACE SYSTEM NEEDS MORE WORK. 05/04/93: RMC SENT LETTER ON SAMPLING, RESPONSE DUE 7/15/93. 05/22/93: RMC SITE INSPECTION, SVE OPERATIONAL, CARBON FILTER NOT ADEQUATE, ADVISED NATURES WAY, NEED SAMPLING DATA. 06/30/93: RMC SITE INSPECTION, NO SAMPLE PORT BEFORE CARBON DRUMS. HNU READING AFTER IS 10 PPM, BETWEEN THE TWO DRUMS IS 25 PPM. SAMPLE RESULTS DUE 7/15. 09/24/93: RMC SITE INSPECTION, SVE SYSTEM RUNNING, SAMPLE RESULTS PAST DUE, RMC SENT LETTER WITH RESPONSE DATE OF 10/07/93. 10/01/93: RMC SITE INSPECTION, SVE SYSTEM RUNNING, RECEIVED SAMPLING FOR JULY, NEXT SAMPLES TO BE TAKEN BY 11/1/93. 11/09/93: RMC SITE INSPECTION, MET KUSCHNER AND RUSS SAVAGE, TO BEGIN SAMPLING 11/15/93, RESULTS DUE 12/15/93. 01/04/94: RMC SITE INSPECTION, SAMPLE RESUTLS DUE DATE CHANGED FROM 12/15/93 TO 1/30/94. 01/10/94: RMC RECEIVED NOVEMBER SAMPLE RESULTS, NEXT ROUND DUE 4/1/94. 01/26/94: RMC SITE INSPECTION, CARBON ON AIR EFFLUNT PLUGGED AND NO LONGER REQUIRED, TO ADVISE RP. NEXT ROUND OF SAMPLING DUE 4/1/94. 05/17/94: RMC SENT LETTER ON MW ANALYSIS, RESPONSE DUE 6/15/94. 05/26/94: RMC RECEIVED MW ANALYSIS, EXCEEDANCES, NEXT ROUND DUE 9/1/94. 06/02/94: RMC SITE INSPECTION, SVE OPERATING, NEXT ROUND ANALYSIS DUE 9/1/94. 06/23/94: RMC RECEIVED TRI ANNUAL ANALYAIS, EXCEEDANCES, NEXT ROUND DUE 10/30/94. 08/17/94: RMC SITE INSPECTION, SVE RUNNING, PUMP AND TREAT DOWN, NEXT ROUND DUE 10/30/94. 11/28/94: RMC RECEIVED MW ANALYSIS, RESULTS ABOVE GUIDANCE, NEXT ROUND DUE MARCH 30, 1995. 04/19/95: RMC SENT MW ANALYSIS LETTER, RESULTS DUE 5/15/95. 05/04/95: RMC RECEIVED MW ANALYSIS, EXCEEDANCES, NEXT ROUND DUE 7/30/95. 05/26/95: RMC SITE INSPECTION, SYSTEM RUNNING TO PROVIDE SOME KIND ADDITIONAL TREATMENT ON MW 3 AS RESULTS NOT SHOWING MARKED IMPROVEMENT, NEXT ROUND DUE 7/30/95. 08/09/95: RMC SITE INSPECTION, SVE SYSTEM RUNNING, NEXT ROUND DUE 8/15/95. 08/11/95: RMC SITE INSPECTION, SVE SYSTEM RUNNING, NEXT ROUND DUE 8/15/95, REVISED TO 9/15/95. 08/29/95: RMC SITE INSPECTION, MET KUSNER AND SAVAGE, RP PLANS TO ATTEMPT FLOODING SVE FIELD WITH BACTERIA IN ATTEMPT TO SPEED UP REMEDIATION, RMC OKED, NEXT ROUND DUE 12/15/95. 01/11/96: RMC RECEIVED SAMPLE RESULTS, NEXT ROUND DUE 3/1/96 05/02/96: RMC TELECON GREG WEBER OF NATURE'S WAY, SAMPLING DONE, RESULTS DUE 6/1/96 05/15/96: RMC RECEIVED SAMPLING, EXCEEDANCES, NEXT ROUND DUE 8/30/96 06/21/96: RMC SITE INSPECTION, MET KUSHNER AND SAVAGE, RECENT SPIKES IN SAMPLE RESULTS BELIEVED TO BE FROM TANK OVERFILL, SYSTEM RUNNING, AGREED TO TAKE ANNUAL RESULTS FOR TWO WELLS WHICH HAVE SHOWN CLEAN FOR A

YEAR AND TRI ANNUAL ON REST, ROUND DUE 10/30/96 11/18/96: RMC TEELCON WITH NATURE'S WAY INC (NWI), ADVISED THAT SAMPLE RESULTS DUE 12/15/96 12/20/96: RMC SITE INSPECTION, NOTED WELL COVER NOT ON, RMC NOTIFIED NWI ABOUT LACK OF COVER AND BROKEN WELL PIPE, NEXT ROUND DUE 03/15/96 06/03/97: RMC TELECON NWI, ADVISED THAT SAMPLING OVERDUE, WAS DUE TODAY 07/02/97 AND 07/16/97: RMC SITE INSPECTIONS, SYSTEM RUNNING BUT LEVELS HAVE BEEN INCREASING IN MWS, RMC ADVISED THAT EVEN THOUGH TESTS ON EQUIPMENT PASS THERE STILL MAY BE A SLOW LEAK POSING A PROBLEM, STATION OWNER IS CONSIDERING AN UPGRADE, RESULTS DUE 7/30 08/18/97: RMC RECEIVED QUATERLY SAMPLING, EXCEEDANCES CONTINUE, SYSTEM RUNNING, NEXT ROUND DUE 11/30/97 09/15/97: RMC SITE INSPECTION, SVE SYSTEM RUNNING, NEXT ROUND DUE 11/30/97 12/16/97: RMC RECEIVED WORD THAT STATION IS CLOSING 12/24/97: RMC SITE INSPECTION, STATION CLOSED, PUMPS GONE, SYSTEM NO LONGER OPERATING, TO CALL RP 12/24/97: RMC TELECON WITH BRUCE OF REGION 8 (STATION IS ACTUALLY IN REGION 8), RMC ADVISED THAT STATION IS CLOSED, R8 OK WITH R9 FOLLOW THRU 12/26/97: RMC TELECON, LEFT MESSAGE FOR KUSHNER TO CALL, CALL DUE 1/9/98 12/30/97: RMCM TELECON KUSCHNER, PHONE WENT OVER OPTIONS, RP PLANS ON REMOVAL IN SPRING, RMC ADVISED TO GET PLAN TOGETHER BY 2/1/98 01/10/98: RMC RECEIVED MESSAGE FROM RP THAT WORK WOULD BE PROGRESSING THIS WINTER, PLAN DUE 2/1/98 01/27/98: RMC TELECON WITH DAN WIK OF NWI, THEY ARE REMOVING ALL USTS, SIGNIFICANT CONTAMINTION FOUND AROUND THE TANKS STARTING AT THE SURFACE, TO REMOVE THE GROSS CONTAMINATION (INTO A BIO PILE), ISLANDS AND PIPING THEN UPDATE THE SVE PUMP AND TREAT, TO REINSPECT 01/28/97: RMC SITE INSPECTION, WORK CONTINUES, TO REMOVED PIPING NEXT 02/03/98: RMC SITE INSPECTION, EXCAVATION OF TANK PIT COMPLETE, COULD NOT DIG TO CLEAN ON SOUTH WALL DUE TO PROXIMITY TO NATURAL GAS LINE, RMC TO MEET WITH RP MONDAY 2/9/98 AT 930 AM, 02/09/98: RMC AND FG TELECON FROM STEVE ALMETER, OWNER OF PROPERTY TO THE SOUTH, BOX 108 ATTICA 14011 716-786-0058 WITH CONCERNS 02/09/98: RMC TELECON ALMETER, ALMETER RECENLY PURCHASED PROPERTY AND WAS CONCERNED ABOUT WORK AND WELLS ON HIS PROPERTY, RMC ADVISED THAT RP DID SECURE LETTER FROM PREVIOUS OWNER BEFORE DOING ANY WORK IN EARLY 1993 02/09/98: RMC SITE INSPECTION, MET SAVAGE AND KESCHNER, RMC REQUESTED SITE ASSESSMENT TO DETERMINE THE EXTENT OF CONTAMINATION, WELL IN FORMER TANK PIT AND AS BUILTS, TO RETURN TOMOROW AM 02/10/98: RMC SITE INSPECTION, MET SAVAGE AND NOIAK, DUG TEST PITS TO THE SOUTH, FOUND NO SOIL CONTAMINATION BUT DID FIND GW CONTAMINATION AT 10 FEET, STOPPED WORK AS AJACENT PROPERTY OWNERS MUST BE NOTIFIED, 02/11/98: RMC TELECN KUSCHNER, TO MEET 2/18/98 AT SITE AT 9:00AM 02/18/98: RMC SITE INSPECTION, MET KUSCHNER AND ALMETER, RP TO DO FURTHER SITE ASSESSMENT IN APRIL TO DETERMINE THE EXTENT OF CONTAMINATION, ALMETER GAVE VERBAL OK TO RP TO DO WORK, UPDATE 5/1/98 04/23/98: RMC REMINDED NWI ABOUT OFF SITE ASSESSMENT, UPDATE 5/15 04/29/98: RMC TELECON KUSCHNER, 689-0505, RP TO CONFER WITH CONTRACTOR AND CALL BACK BY 5/7/98 05/04/98: RMC TELECON KUSCHNER, WORK TO BEGIN, UPDATE 6/1/98 08/98: RMC FILE NOTES LOST FROM LAST ENTRY DUE TO COMPUTER DATA LOSS, SUMMARY OF WORK DONE, TEST PIT AT PROPERTY LINE SHOWED SHEEN ON PERCHED WATER, RMC REQUESTED ADJACENT PROPERTY OWNER BE NOTIFIED AND OFF SITE WORK DONE, BORINGS WERE COMPLETED BY NWI, NO VISUAL CONTAMINATION OF GROUND WATER NOTED BY CONTRACTOR 30 FEET FORM TEST PITS, RMC REQUESTED REPORT, DUE 9/98 09/24/98: RMC SITE INSPCETION, SYSTEM RUNNING, REPORT OVERDUE, CONTACTED NWI REQUESTING, DUE 10/98 10/20/98: RMC REVIEWED SAMPLE RESULTS AT NWI, NO EXCEEDANCES OFF SITE FOUND, RECEIVED WORK THAT GROUP FROM NWI IS BUYING THE PROPERTY, RMC TALKED WITH MR KUSCHNER AND CONFIRMED THAT HE SOLD THE PROPERTY TO NWI GROUP FOR A FRACTION OF THE VALUE BECAUSE HE FEELS THEY WILL FOLLOW THRU ON CLEAN UP. UPDATE 11/98 03/03/99: RMC RECEIVED LETTER FROM GTR, LLP THAT THEY HAVE PURCHASED THE PROPERTY AND WILL BE EXCAVATING TO CLEAN IN THE SPRING. CLOSE OUT THE SPILL, SEE SPILL NUMBER 9875438 FOR FOLLOW UP "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 974176 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 407092 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | True |
| ***Quantity:*** | 800.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | 750.00 | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0009 | | |
| ***Material Name:*** | gasoline | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | RALPH KUSHNER |
| ***Spiller Company:*** | COASTAL SERVICE INC. |
| ***Spiller Address:*** | 125 PROSPECT STREET |
| ***Spiller City:*** | ATTICA |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | 14011 |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 42.868801350 |
| ***Longitude:*** | -78.277825960 |

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

***Tank Test Information***

| | | | |
|---|---|---|---|
| ***Spill Tank ID:*** | 1540903 | ***Source:*** | |
| ***Tank No:*** | | ***Leak Rate:*** | .00 |
| ***Tank SIze:*** | 0 | ***Gross Fail:*** | |
| ***Material:*** | 0009 | ***Modified by:*** | Spills |
| ***EPA UST:*** | | ***Last Modified:*** | 2004-10-01 04:00:45.140000000 |
| ***UST:*** | | ***Test Method:*** | 00 |
| ***Cause:*** | | | |
| ***Alt Test Method:*** | Unknown | | |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 8 | 7 of7 | WSW | 0.07 / 343.56 | 959.72 / -1 | ATTICA LAND INC<br>125 PROSPECT ST<br>ATTICA NY 14011 | GEN<br>MANIFEST |

| | | | |
|---|---|---|---|
| ***RCRA ID:*** | NYR000050898 | ***Mailing State:*** | NY |
| ***District Name:*** | ATTICA LAND INC | ***Mailing ZIP:*** | 14011 |
| ***Contact Name:*** | JAMIE FELDMANN | ***Mailing ZIP Ext:*** | |
| ***Business Phone No:*** | 7161111111 | ***Mailing Country:*** | USA |
| ***Mailing Street 1:*** | 125 PROSPECT ST | ***Location ZIP Ext:*** | |
| ***Mailing Street 2:*** | | ***Location Country:*** | USA |
| ***Mailing City:*** | ATTICA | ***Location County:*** | WYOMING |

***Manifest Information***

***Waste Code(s):***

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

***Waste Amounts By Year:***

1998: 220 Gallons

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---|---|---|---|---|---|
| 9 | 1 of1 | S | 0.68 / 3,573.47 | 989.60 / 29 | Westinghouse<br>40 FAVOR STREET<br>ATTICA NY | SHWS |

| | |
|---|---|
| ***Site Code:*** | 56737 |
| ***HW Code:*** | 961003 |
| ***Program:*** | HW |
| ***Site Class:*** | N |
| ***Site Name:*** | Westinghouse |
| ***Site Address:*** | 40 FAVOR STREET |
| ***City:*** | ATTICA |
| ***Zip:*** | |
| ***County:*** | Wyoming |
| ***Region:*** | 9 |
| ***Town:*** | Attica |
| ***Latitude:*** | 42.860286330 |
| ***Longitude:*** | -78.273958520 |
| ***SWIS:*** | 6122 |
| ***Acres:*** | 10.000 |
| ***Record Added:*** | 1999-11-18 12:00:00 |
| ***Record Update:*** | 2013-01-14 11:46:00 |
| ***Updated by:*** | GPSUTTON |
| ***Program Type (Web):*** | HW |
| ***Site Name (Web):*** | Westinghouse |
| ***Site Class (Web):*** | N |
| ***Address1 (Web):*** | 40 FAVOR STREET |
| ***Address2 (Web):*** | |
| ***Locality (Web):*** | ATTICA |
| ***Zip Code (Web):*** | |
| ***County (Web):*** | Wyoming |
| ***Longitude (Web):*** | -78.273958520 |

| | |
|---|---|
| ***Latitude (Web):*** | 42.860286330 |
| ***Site Name (GIS):*** | Westinghouse |
| ***Program (GIS):*** | HW |
| ***Site Class (GIS):*** | N |
| ***Address1 (GIS):*** | 40 FAVOR STREET |
| ***Address2 (GIS):*** | |
| ***Locality (GIS):*** | ATTICA |
| ***Zip Code (GIS):*** | |
| ***Town (GIS):*** | Attica |
| ***County (GIS):*** | Wyoming |
| ***Site Class Desc:*** | No Further Action at this Time: Sites are given a classification of "N" when:<br><br>a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program;<br><br>b. a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced;<br><br>c. a site was identified simply as the location(s) where a drum(s) or other discrete waste was at one time present and subsequently removed by DEC or others and, based on the resulting conditions, no need for additional work was apparent; or<br><br>d. an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site. |
| ***Site Class Desc (Web):*** | No Further Action at this Time: Sites are given a classification of "N" when:<br><br>a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program;<br><br>b. a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced;<br><br>c. a site was identified simply as the location(s) where a drum(s) or other discrete waste was at one time present and subsequently removed by DEC or others and, based on the resulting conditions, no need for additional work was apparent; or<br><br>d. an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site. |
| ***Site Class Desc (Geo):*** | |
| ***Assess DOH:*** | |
| ***Data Source:*** | DEC Environmental Remediation Database Search - Remedial Site Search (Web); Environmental Remediation Sites; Remedial GIS (GIS) |

***Description:***

Site received foundry sand until it was closed in 1980. The site was graded and seeded upon closure. No further action is required at this time and since no Hazardous Waste was documented to have been disposed at this site the site does not meet the regulatory requirements for inlcusion on the Registry.

***Assessment:***

Not known at this time

***Owner Information***

| | |
|---|---|
| ***Owner Op:*** | 01 |
| ***Sub Type:*** | E |
| ***Owner Name:*** | |
| ***Owner Company:*** | WESTINGHOUSE ELECTRIC CORPORATION |
| ***Owner Street:*** | 40 FAVOR ST. |
| ***Owner Street 2:*** | |

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

**Owner City:** ATTICA
**Owner State:** NY
**Owner Zip:** 14011
**Country:** United States of America

**Owner Op:** 01
**Sub Type:** NNN
**Owner Name:**
**Owner Company:** Westinghouse Electric Corporation
**Owner Street:** 40 Favor Street
**Owner Street 2:**
**Owner City:** Attica
**Owner State:** NY
**Owner Zip:** 14011
**Country:** United States of America

**Owner Op:** 03
**Sub Type:** NNN
**Owner Name:**
**Owner Company:** Westinghouse Electric Corporation
**Owner Street:**
**Owner Street 2:**
**Owner City:**
**Owner State:** NY
**Owner Zip:**
**Country:** United States of America

***Remedial Sites GIS***

**Program:** HW
**Site Class:** N
**Region:** 9
**X Coord:** 232530.13823
**Y Coord:** 4750501.02364
**Method:** 4.3
**Accuracy:** 0 to 10 meters

***Remedial GIS***

**Program:** State Superfund Program
**Site Class:** N
**County:** Wyoming
**Town:** Attica
**Region:** 9
**X Coord:** 232530.13823
**Y Coord:** 4750501.02364
**Method:** 4.3
**Accuracy:** variable
**Accuracy Unit:**

***Environmental Remediation***

**Operable Unit:** 01
**Contaminants:**

---

| | | | | | | |
|---|---|---|---|---|---|---|
| 10 | 1 of1 | SSE | 0.71 / 3,736.25 | 989.26 / 29 | NM - Attica MGP<br>Pearl & Windsor<br>Attica NY 14011 | MGP |

**Site Code:** V00489
**SWIS Code:** 6122
**Class:** C
**Disp Start:**
**Disp Term:**
**Allowable Uses:** Industrial
**Acres:** 1.4
**Region:** 9
**Town:** Attica
**County:** Wyoming
**Latitude:** 42.860962362
**Longitude:** -78.272202687

***Detail(s)***

***Description:***

Location: The Attica - Pearl Street site is the location of a former manufactured gas plant site (MGP) on South Pearl Street, Attica. The triangular site comprises approximately 2 acres in a light industrial area. Site Features: The site is comprised of three properties, yet the MGP only operated on the western portion of the South Pearl Street property. The property is covered by piles of wood and debris, vegetated with shrubs and brush, and has two brick buildings on it. The site is abutted to the east by other buildings in the Attica Industrial Park. Railroad tracks run along the west and the south sides of the site. A residential property is located along the north side of the site. Current Zoning/Use(s): The property is currently used as a storage area for logs, lumber, and pallets. It is zoned for industrial manufacturing and processing. Historical Use(s): Historically, this site was used as a manufactured gas plant. A site characterization was completed in the Summer of 2005. Based on the field work and analytical of samples, there was no evidence of contamination found at the site from the former MGP operations. A no further action letter and release of liability were issued in 2006. The covenant not to sue and release was issued by DEC in accordance with the Voluntary Cleanup Order on February 12, 2009.

***Assess ENV:***

A site characterization was completed during the Summer of 2005. There were no impacts found on site from the former manufactured gas plant site operations.

***Assess DOH:***

The results of a remedial investigation indicate there is no current or potential exposures from the former manufactured gas plant located at this site.

---

| 11 | 1 of1 | SW | 0.73 / 3,835.22 | 1,025.14 / 65 | TOWN PIT<br>WYOMING COUNTY<br>ATTICA NY 14011 | MRDS |
|---|---|---|---|---|---|---|

| | | | |
|---|---|---|---|
| ***Dep ID:*** | 10248032 | ***I1:*** | 16 |
| ***Dev Status:*** | PRODUCER | ***Latitude:*** | 42.863098 |
| ***Code List:*** | SDG | ***Longitude:*** | -78.284912 |
| ***Url:*** | http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10248032 | | |

***Commodity***

| | | | |
|---|---|---|---|
| ***I1:*** | 48 | ***Line:*** | 1 |
| ***Code:*** | SDG | ***Inserted By:*** | MAS migration |
| ***Commodity:*** | Sand and Gravel, Cons | ***Insert Date:*** | 29-OCT-02 |
| ***Commodity Type:*** | Non-metallic | ***Updated By:*** | USGS |
| ***Commodity Group:*** | Sand and Gravel | ***Update Date:*** | 29-OCT-02 |
| ***Importance:*** | Primary | | |

***Names***

| | | | |
|---|---|---|---|
| ***I1:*** | 16 | ***Inserted By:*** | MAS migration |
| ***Status:*** | Current | ***Insert Date:*** | 29-OCT-02 |
| ***Site Name:*** | Town Pit | ***Updated By:*** | USGS |
| ***Line:*** | 1 | ***Update Date:*** | 29-OCT-02 |

# Unplottable Summary

**Total: 12 Unplottable sites**

| DB | Company Name/Site Name | Address | City | Zip | ERIS ID |
|---|---|---|---|---|---|
| FINDS/FRS | TONAWANDA CREEK | ROUTE 98 | ATTICA NY | 14011 | 817768401 |
| | | ***Registry ID:*** 110019054191 | | | |
| FINDS/FRS | NFG PROSPECT ST AT TONAWANDA CREEK | PROSPECT ST AT TONAWANDA CREEK | ATTICA NY | 14011 | 817770646 |
| | | ***Registry ID:*** 110019019961 | | | |
| GEN MANIFEST | NYSDOT | ROUTE 98 | TOWN OF ALEXANDER NY | | 874593183 |
| LST | MARKIN TUBING | PEARL CREEK ROAD | WYOMING NY | | 814011522 |
| | | ***Spill No*** **|** ***Close Date:*** 9807187 | 09/17/1998 12:00:00 AM | | |
| LST | SUGAR CREEK STORE#208 | MARKET STREET | ATTICA NY | | 814025055 |
| | | ***Spill No*** **|** ***Close Date:*** 9506841 | 12/05/1995 12:00:00 AM | | |
| LST | CARNEY & FUGLE | SOUTH PEARL STREET | ATTICA NY | | 814016578 |
| | | ***Spill No*** **|** ***Close Date:*** 9875208 | 12/04/2000 12:00:00 AM | | |
| NY SPILLS | CID REFUSE TRUCK | ROUTE 98 | ATTICA NY | | 813975662 |
| | | ***Spill No*** **|** ***Close Date:*** 9975431 | 09/24/1999 12:00:00 AM | | |
| NY SPILLS | TONAWANDA CREEK | RT. 98 4 MILES NORTH OF VARYSBURG | ATTICA NY | | 813672239 |
| | | ***Spill No*** **|** ***Close Date:*** 0551627 | 04/11/2006 12:00:00 AM | | |
| NY SPILLS | BELL CREEK | RT. 98 4 MILES NORTH OF VARYSBURG | ATTICA NY | | 813642096 |
| | | ***Spill No*** **|** ***Close Date:*** 8608003 | 03/30/1987 12:00:00 AM | | |
| NY SPILLS | GENESEE FARM DAIRY | PROSPECT STREET | ATTICA NY | | 813699184 |
| | | ***Spill No*** **|** ***Close Date:*** 9607858 | 10/01/1996 12:00:00 AM | | |
| NY SPILLS | OCCIDENTAL CHEMICAL PIPE | EAST OF HIGHWAY 98 | ALEXANDER NY | 14005 | 813829071 |
| | | ***Spill No*** **|** ***Close Date:*** 8800681 | 11/02/1988 12:00:00 AM | | |

| | | | | | |
|---|---|---|---|---|---|
| RCRA CORRACTS | ATTICA CORRECTIONAL FACILITY INDUSTRIES | EXCHANGE ST BLDG 16 PHARMACY | ATTICA NY | 14011 | 810471553 |

***Handler ID*** **|** ***Recycler Activity?:*** NYD074037193 | NO

# Unplottable Report

**Site:** ***TONAWANDA CREEK***
***ROUTE 98 ATTICA NY 14011***

FINDS/FRS

| | |
|---|---|
| ***Registry ID:*** | 110019054191 |
| ***FIPS Code:*** | 36121 |
| ***HUC Code:*** | |
| ***Site Type Name:*** | STATIONARY |
| ***Location Description:*** | ROUTE 98 |
| ***Supplemental Location:*** | |
| ***Create Date:*** | 19-NOV-04 |
| ***Update Date:*** | 04-SEP-13 |
| ***Interest Types:*** | STATE MASTER |
| ***SIC Codes:*** | |
| ***SIC Code Descriptions:*** | |
| ***NAICS Codes:*** | |
| ***NAICS Code Descriptions:*** | |
| ***Conveyor:*** | |
| ***Federal Facility Code:*** | |
| ***Federal Agency Name:*** | |
| ***Tribal Land Code:*** | |
| ***Tribal Land Name:*** | |
| ***Congressional Dist No:*** | |
| ***Census Block Code:*** | |
| ***EPA Region Code:*** | 02 |
| ***County Name:*** | WYOMING |
| ***US/Mexico Border Ind:*** | |
| ***Latitude:*** | |
| ***Longitude:*** | |
| ***Reference Point:*** | |
| ***Coord Collection Method:*** | |
| ***Accuracy Value:*** | |
| ***Datum:*** | NAD83 |
| ***Source:*** | |
| ***Facility Detail Rprt URL:*** | https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110019054191 |
| ***Program Acronyms:*** | |

FIS:9-5699-00007

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**Site:** ***NFG PROSPECT ST AT TONAWANDA CREEK***
***PROSPECT ST AT TONAWANDA CREEK ATTICA NY 14011***

FINDS/FRS

| | |
|---|---|
| ***Registry ID:*** | 110019019961 |
| ***FIPS Code:*** | |
| ***HUC Code:*** | 04120104 |
| ***Site Type Name:*** | STATIONARY |
| ***Location Description:*** | |
| ***Supplemental Location:*** | |
| ***Create Date:*** | 19-NOV-04 |
| ***Update Date:*** | 29-JUN-13 |
| ***Interest Types:*** | STATE MASTER |
| ***SIC Codes:*** | |
| ***SIC Code Descriptions:*** | |
| ***NAICS Codes:*** | |
| ***NAICS Code Descriptions:*** | |
| ***Conveyor:*** | FRS-GEOCODE |
| ***Federal Facility Code:*** | |
| ***Federal Agency Name:*** | |
| ***Tribal Land Code:*** | |
| ***Tribal Land Name:*** | |

| | |
|---|---|
| ***Congressional Dist No:*** | 26 |
| ***Census Block Code:*** | 360379514002090 |
| ***EPA Region Code:*** | 02 |
| ***County Name:*** | WYOMING |
| ***US/Mexico Border Ind:*** | |
| ***Latitude:*** | 42.87182 |
| ***Longitude:*** | -78.2765 |
| ***Reference Point:*** | ENTRANCE POINT OF A FACILITY OR STATION |
| ***Coord Collection Method:*** | ADDRESS MATCHING-HOUSE NUMBER |
| ***Accuracy Value:*** | 30 |
| ***Datum:*** | NAD83 |
| ***Source:*** | |
| ***Facility Detail Rprt URL:*** | https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110019019961 |
| ***Program Acronyms:*** | |

FIS:9-5622-00025

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***Site:*** ***NYSDOT***
***ROUTE 98 TOWN OF ALEXANDER NY***

GEN MANIFEST

| | | | |
|---|---|---|---|
| ***RCRA ID:*** | NYD986878742 | ***Mailing State:*** | NY |
| ***District Name:*** | NYSDOT | ***Mailing ZIP:*** | 14623 |
| ***Contact Name:*** | NYSDOT | ***Mailing ZIP Ext:*** | |
| ***Business Phone No:*** | 7163856461 | ***Mailing Country:*** | USA |
| ***Mailing Street 1:*** | 1530 JEFFERSON ROAD | ***Location ZIP Ext:*** | |
| ***Mailing Street 2:*** | | ***Location Country:*** | USA |
| ***Mailing City:*** | ROCHESTER | ***Location County:*** | GENESEE |

***Manifest Information***

***Waste Code(s):***

D008: LEAD (Waste Code Description from EPA Hazardous Waste Identification)

***Waste Amounts By Year:***

1989: 10040 Pounds
2005: 200 Pounds

---

***Site:*** ***MARKIN TUBING***
***PEARL CREEK ROAD WYOMING NY***

LST

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9807187 | ***REM Phase:*** | 0 |
| ***Site ID:*** | 235267 | ***UST Trust:*** | False |
| ***DER Facility ID:*** | 193780 | ***Spill Date:*** | 09/11/1998 03:50:00 PM |
| ***CID:*** | 233 | ***Rcvd Date:*** | 09/11/1998 04:41:00 PM |
| ***Program Type:*** | ER | ***CAC Date:*** | |
| ***SWIS Code:*** | 6100 | ***Insp Date:*** | |
| ***Contribute Factor:*** | Tank Overfill | ***Close Date:*** | 09/17/1998 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 09/11/1998 12:00:00 AM |
| ***Class:*** | C4 | ***Update Date:*** | 12/01/1998 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 9 |
| ***Penalty:*** | False | ***Lead DEC:*** | RMCROSSE |
| ***County:*** | Wyoming | ***After Hours:*** | True |
| ***Referred to:*** | | | |
| ***Reported by:*** | Responsible Party | | |
| ***Source:*** | Commercial/Industrial | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"tankl was overfilled w/ water spill confined to concrete floor in building spill clean w/ pigs material was delutited w/ water"

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RMC 09/11/98 RMC/ROSS SHERWOOD/PHONE SPILL TO CONTAINMENT, ALL

RECOVERED TO PROCESS TANK, NOTHING IN DRAINS OF ANY KIND, NO ACTION REQUIRED, CLOSE OUT "

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1064779 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 318298 | ***Med SW:*** | False |
| ***CAS No:*** | 07664939 | ***Med DW:*** | False |
| ***Material Family:*** | Hazardous Material | ***Med Sewer:*** | False |
| ***Quantity:*** | 100.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | 100.00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0039A | | |
| ***Material Name:*** | sulfuric acid | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | ROSS SHERWOOD |
| ***Spiller Company:*** | MARKIN TUBING |
| ***Spiller Address:*** | PEARL CREEK ROAD |
| ***Spiller City:*** | WYOMING |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 42.864414994 |
| ***Longitude:*** | -78.050995004 |

---

***Site:*** ***SUGAR CREEK STORE#208***
***MARKET STREET ATTICA NY***

LST

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9506841 | ***REM Phase:*** | 0 |
| ***Site ID:*** | 70226 | ***UST Trust:*** | True |
| ***DER Facility ID:*** | 66693 | ***Spill Date:*** | 09/05/1995 10:00:00 AM |
| ***CID:*** | | ***Rcvd Date:*** | 09/05/1995 10:30:00 AM |
| ***Program Type:*** | ER | ***CAC Date:*** | |
| ***SWIS Code:*** | 6122 | ***Insp Date:*** | 09/06/1995 12:00:00 AM |
| ***Contribute Factor:*** | Tank Failure | ***Close Date:*** | 12/05/1995 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 09/07/1995 12:00:00 AM |
| ***Class:*** | B3 | ***Update Date:*** | 02/24/1998 12:00:00 AM |
| ***Meets Std:*** | False | ***DEC Region:*** | 9 |
| ***Penalty:*** | False | ***Lead DEC:*** | SORGI |
| ***County:*** | Wyoming | ***After Hours:*** | False |
| ***Referred to:*** | | | |
| ***Reported by:*** | DEC | | |
| ***Source:*** | Gasoline Station or other PBS Facility | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"CONTAMINATED SOIL DISCOVERED AT TANK REMOVAL."

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MJS 09/06/95: MJS SITE INSPECT - MET W/ CHUCK NORRIS(CONTRACTOR). CONTAM SOIL STOCKPILE BEHIND BLDG. NEW TANKS TO BE INSTALLED IN SAME TANK PIT. CONTAMINATION DOES NOT EXTEND INTO CLAY WALLS AND FLOOR. 09/07/95: MJS TELECON W/ MR GIANNONE. EXCAVATION OF CONTAM SOILS COMPLETE. 09/18/95: LETTER TO RP - SAMPLE AND DISPOSE. 10/02/95: RECEIVED DISPOSAL DOCUMENTATION FROM RP. NEED CLOSURE REPORT W/ ANALYTICAL RESULTS FOR CLOSURE OF FILE. 12/01/95: MJS REVIEW FILE. NEED TANK PIT ANALYTICAL RESULTS FOR CLOSURE OF FILE. LETTER TO RP REQUESTING CLOSURE REPORT. 12/05/95: RECEIVED ANALYTICAL RESULTS FROM RP. SLIGHT EXCEEDENCE OF GUIDANCE VALUE FOR ETHYLBENZENE ON SAMPLES #3 AND #5. FILE GIVEN INACTIVE STATUS. LETTER TO RP."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1017589 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | True |
| ***Material ID:*** | 364798 | ***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:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0009 | | |
| ***Material Name:*** | gasoline | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | THOMAS M. GIANNONE |
| ***Spiller Company:*** | SUGAR CREEK STORES, INC. |
| ***Spiller Address:*** | 760 BROOKS AVENUE |
| ***Spiller City:*** | ROCHESTER |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | 14619-2294 |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | TOM GIANNONE |
| ***Contact Phone:*** | (716) 436-2691 |
| ***Contact Ext:*** | |
| ***Latitude:*** | 42.863914994 |
| ***Longitude:*** | -78.284345007 |

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***Site:*** ***CARNEY & FUGLE***
***SOUTH PEARL STREET ATTICA NY***

LST

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9875208 | ***REM Phase:*** | 0 |
| ***Site ID:*** | 87422 | ***UST Trust:*** | True |
| ***DER Facility ID:*** | 80103 | ***Spill Date:*** | 11/17/1998 09:00:00 AM |
| ***CID:*** | | ***Rcvd Date:*** | 11/17/1998 10:30:00 AM |
| ***Program Type:*** | ER | ***CAC Date:*** | |
| ***SWIS Code:*** | 6122 | ***Insp Date:*** | 11/20/1998 12:00:00 AM |
| ***Contribute Factor:*** | Tank Failure | ***Close Date:*** | 12/04/2000 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 11/17/1998 04:24:00 PM |
| ***Class:*** | B3 | ***Update Date:*** | 12/04/2000 12:00:00 AM |
| ***Meets Std:*** | False | ***DEC Region:*** | 9 |
| ***Penalty:*** | False | ***Lead DEC:*** | RMCROSSE |
| ***County:*** | Wyoming | ***After Hours:*** | False |
| ***Referred to:*** | | | |
| ***Reported by:*** | Other | | |
| ***Source:*** | Commercial/Industrial | | |
| ***Source File:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"REMOVING 2K GASOLINE, 2K WASTE OIL, & 10K DIESEL UST'S. CONTAMINATION DISCOVERED UPON REMOVAL OF GASOLINE UST. OTHER TANKS NOT YET REMOVED."

***Dec Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RMC 11/20/98 RMC/SITE TANK REMOVED EXCAVATION BACKFILLED, 20 TONS FOR DISPOSAL , SAMPLES TAKEN, DISPOSAL AND TESTING DUE 1/99 03/18/99 RMC/FILE NO DOCUMENTS LETTER, RESPONSE DUE 4/15/99 03/25/99 RMC/FILE RECEIVED CALL FROM MR FUGLE, 591-2165, HE IS HAVING PROBLEMS WITH ESG, THEY ARE GOING TO COURT, RMC ADVISED TO CALL ME MONTHLY WITH AN UPDATE BUT AT SOME POINT HE WILL HAVE TO HIRE SOMEONE ELSE TO DO THE SAMPLING AND DISPOSE OF THE SOIL, UPDATE 5/15/99 08/09/99 RMC/FILE LEFT MESSAGE FOR RP TO CALL, CALL DUE 8/15 04/10/00 RMC/FILE NO RESPONSE FROM CALLS OR LETTERS, FINAL LETTER, RESPONSE DUE 5/5 05/31/00 RMC/FILE TALKED WITH SEVERAL TIMES, WILL GET ANOTHER CONTRACTOR, RECEIVED SOIL PILE RESULTS FROM GREG WILLY, EXCEEDANCES IN VOL., TO BIOREMEDIATED PILE, TO GET SAMPLE FROM EXCAVATION, RESULTS DUE 7/30 08/04/00 RMC/FILE RECEIVED DISPOSAL RECEIPTS FOR LOAD OF SOIL, NEED EXCAVATION SAMPLE RESULTS, DUE 8/30 10/24/00 RMC/FILE LEFT MESSAGE WITH MAPLE TREE REQUESTING SAMPLE RESULTS, DUE 11/15/00 11/30/00 RMC/FILE NO RESULTS LETTER, RESULTS DUE 12/15/00 12/04/00 RMC/RNL/ MEETING REVIEWED WORST CASE RESULTS FOR CONTAMINATED SOIL EXCAVATED, EXCEEDANCES WITH IN INACTIVE, SITE TO BE MADE INACTIVE BASED ON THOSE RESULTS, ADVISED GREG WILLEY, MAPLE TREE ENVIRONMENTAL THAT TO GET CLOSURE AN ACTUAL SAMPLE OF THE EXCAVTION WOULD BE NEEDED, LETTER, INACTIVE."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1074727 | ***Med in Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | True |
| ***Material ID:*** | 306810 | ***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:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0009 | | |
| ***Material Name:*** | gasoline | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | CARL FUGLE |
| ***Spiller Company:*** | CARNEY & FUGLE |
| ***Spiller Address:*** | SOUTH PEARL STREET |
| ***Spiller City:*** | ATTICA |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 42.861711993 |
| ***Longitude:*** | -78.272229007 |

---

***Site:*** ***CID REFUSE TRUCK***
***ROUTE 98 ATTICA NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9975431 | ***UST Trust:*** | False |
| ***Site ID:*** | 107612 | ***Spill Date:*** | 09/24/1999 08:55:00 AM |
| ***DER Facility ID:*** | 283187 | ***Received Date:*** | 09/24/1999 10:50:00 AM |
| ***CID:*** | | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 6100 | ***Close Date:*** | 09/24/1999 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 09/24/1999 10:49:00 AM |
| ***Class:*** | D4 | ***Update Date:*** | 09/24/1999 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 9 |
| ***Penalty:*** | False | ***Lead DEC:*** | BRENNAN |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |
| ***County:*** | Wyoming | | |
| ***Contributing Factor:*** | Equipment Failure | | |
| ***Reported by:*** | Responsible Party | | |
| ***Referred to:*** | | | |
| ***Source:*** | Commercial Vehicle | | |
| ***Report Source:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"HYDRAULIC LINE FAILURE ON REFUSE TRUCK."

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was KAB 09/24/99: KAB RECEIVED CALL FROM BRIAN HOLTZ OF CID REFUSE. MINOR SPILLAGE OF FOUR GALLONS OF HYDRAULIC OIL OCCURRED WHEN LINE FAILED ON REFUSE TRUCK. SPILLAGE WAS TO GRAVEL AND WAS SCRAPED UP AND DISPOSED IN REGULAR WASTE STREAM. NO FURTHER ACTION NECESSARY. CLOSE OUT."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1091577 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |

| | | | |
|---|---|---|---|
| ***Material ID:*** | 555867 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 4.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | 4.00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |

***Material Code:*** 0010
***Material Name:*** hydraulic oil

***Spiller Information***

***Spiller Name:*** DUANE WILLIAMS
***Spiller Company:*** CID REFUSE
***Spiller Address:*** 100 RANSIER ROAD
***Spiller City:*** WEST SENECA
***Spiller State:*** NY
***Spiller Zip:*** 14224-
***Spiller Country:*** 001
***Contact Name:*** BRIAN HOLTZ
***Contact Phone:*** (716) 496-5000
***Contact Ext:***
***Latitude:*** 42.762422994
***Longitude:*** -78.312980008

---

***Site:*** ***TONAWANDA CREEK***
***RT. 98 4 MILES NORTH OF VARYSBURG ATTICA NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 0551627 | ***UST Trust:*** | False |
| ***Site ID:*** | 359635 | ***Spill Date:*** | 02/16/2006 11:00:00 AM |
| ***DER Facility ID:*** | 309749 | ***Received Date:*** | 02/16/2006 11:20:00 AM |
| ***CID:*** | | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 6122 | ***Close Date:*** | 04/11/2006 12:00:00 AM |
| ***Water Body:*** | TONAWANDA CREEK | ***Create Date:*** | 02/16/2006 11:17:00 AM |
| ***Class:*** | A4 | ***Update Date:*** | 04/11/2006 12:56:13 PM |
| ***Meets Std:*** | False | ***DEC Region:*** | 9 |
| ***Penalty:*** | False | ***Lead DEC:*** | RJJONAK |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |

***County:*** Wyoming
***Contributing Factor:*** Traffic Accident
***Reported by:*** Local Agency
***Referred to:***
***Source:*** Commercial Vehicle
***Report Source:*** NYSDEC - Environmental Remediation Data Files - Spill Data

***Caller Remark:***

"CALLER SAID THAT AMILK TRUCK ROLLED OVER SPILLING AN UNKNOWN AMOUNT OF MILK,SOME OF WHICH WENT INTO TONAWANDA CREEK...JIM REGER WILL RESPOND AND REPORT BACK."

***DEC Remark:***

"2/16/2006: JIM REGER,WYOMING CO. EMERGENCY SERVICES,TELECON RJJ,HE SAID THAT A MILK TRUCK ROLLED OVER INTO TONAWANDA CREEK ON RT. 98 BETWEEN ATTICA AND VARYSBURG,SPILLING AN UNKNOWN AMOUNT OF MILK AND DIESEL FUEL,FROM THE RUPTURED SADDLE TANK,ALL INTO THE FAST FLOWING TONAWANDA CREEK...THE DRIVER WAS TAKEN TO THE HOSPITAL WITH INJURIES,SO WE DO NOT KNOW HOW MUCK MILK HE WAS CARRING(THE TRUCK HAS ~6000 GAL CAPACITY)...ALL THE MILK AND FUEL HAS BEEN WASHED DOWNSTREAM,SO NO RECOVERY CAN BE MADE...JIM WILL NOTIFY GENESEE CO. EMERGENCY SERVICES TO BE AWARE OF THIS SPILL FLOWING THROUGH THEIR COUNTY...JIM ALSO SAID THAT SINCE ALL THE MILK AND FUEL HAS BEEN WASHED DOWNSTREAM,SPILLS DO NOT HAVE TO RESPOND...I NOTIFIED OUR DIV. OF WATER AND LAW ENFORCEMENT WILL SEND AN ECO TO INVESTIGATE...JIM WILL FAX ME THE WYOMING CO. SHERIFFS REPORT AFTER HE OBTAINS IT. 02/16/06 RMC/FILE. RECEIVED CALL FROM RANDY GARNEY, GCDOH, 585-746-3383, HE IS LOOKING FOR INFORMATION AS BATAVIA USES TONAWANDA WATER. RMC ADVISED THAT JIM REGER IS ON SITE. RMC CALLED JIM REGER AND LEFT MESSAGE TO CALL RANDY ASAP AS HE NEEDS TO KNOW IF AND WHEN BATAVIA SHOULD SHUT DOWN THEIR INTAKE. 02/16/06 DKK/FILE. DISPATCHED RJJ TO SPILL SITE TO ASSESS IMPACT TO TONAWANDA CREEK. SUBSEQUENT FOLLOW-UP CALL FROM RJJ INDICATES THAT NO IMPACT FROM RELEASE WAS EVIDENT FROM SPILL SITE TO WYOMING/GENESEE COUNTY BOUNDARIES. CREEK FLOW IS HIGH DUE TO RAIN AND SNOW MELT. REGION 8 SPILL UNIT HAS BEEN NOTIFIED (DKK) AS WELL AS GENESEE COUNTY HD AND CITY OF BATAVIA (VIA R-8 AND OTHERS). SPILL INCLUDED 6100 GALLONS OF MILK AND AND UNDETERMINED AMOUNT OF DIESEL FUEL (ESTIMATED MAX - 250 GALLONS) FROM THE TRACTOR TRAILER SADDLE TANK. 2/16/2006: RJJ AT SITE AT 1400...A WALTON MILK HAULERS TRUCK CRASHED THROUGH 100' OF GUARDRAIL THEN ROLLED OVER

~100' DOWN THE CREEK BANK INTO THE TONAWANDA CREEK ON RT. 98 ABOUT 4 MILES NORTH OF VARYSBURG...THE DRIVER WAS TAKEN TO THE HOSPITAL FOR SERIOUS INJURIES...MR. WALTON,OWNER OF WALTON MILK HAULERS,TOLD POLICE THAT HE WAS CARRYING 6100 GAL OF MILK IN THE CONTAINER,ALL OF WHICH WAS SPILLED ALL IN THE CREEK...THE TRUCK IS COMPLETELY IN THE CREEK UNDER 5' OF WATER...AT THIS TIME,I CAN NOT SEE IF THE SADDLE TANKS WERE RUPTURED,BUT ONE RESPONSE PERSONAL WHO ASSISTED IN THE DRIVERS RECOVERY, SAID THEY WERE NOT RUPTURED AND THERE IS NOT ANY SHEEN OF ANY KIND...I CHECKED THE CREEK DOWNSTREAM FOR ~ 5 MILES AT VARIOUS BRIDGES AND OVERPASSES AND FOUND NO EVIDENCE OF ANY MILK OR PETROLEUM SHEEN...(I INSPECTED THE CREEK FOR ~ 1 MILE NORTH INTO GENESEE COUNTY). 02/16/06 RMC/SITE. 5PM TRUCK NOT YET REMOVED FROM CREEK. TRUCK REMOVED. SADDLE TANK WAS LEAKING ABOUT QUART A MINUTE. COULD NOT BE STOPPED. PROVIDED PUMP AND ASSISTANCE TO DRAIN. TANK WAS DRAINED PRIOR TO TAKING YARD. 2/23/2006: RECEIVED THE WYOMING COUNTY SHERIFF'S ACCIDENT REPORT FROM JIM REGER. 4/11/2006: ALL OF THE 6100 GAL OF MILK AND ~200 GAL OF DIESEL FUEL WAS WASHED DOWNSTREAM IN THE FAST FLOWING CREEK AND WAS NOT RECOVERED...AFTER OUR INVESTIGATION;NO CLEANUP WAS OR IS POSSIBLE...NO FURTHER ACTION NEEDED...SPILL CLOSED OUT."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1116834 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 2107284 | ***Med SW:*** | True |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Other | ***Med Sewer:*** | False |
| ***Quantity:*** | 6100.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | False |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0624A | | |
| ***Material Name:*** | milk | | |

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1116834 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 2109977 | ***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:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | False |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0008 | | |
| ***Material Name:*** | diesel | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | MR. JIM WALTON |
| ***Spiller Company:*** | WALTON MILK HAULERS,INC. |
| ***Spiller Address:*** | 3846 DRY BRIDGE RD. |
| ***Spiller City:*** | ALEXANDER |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | 14005 |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | (585) 993-0150 |
| ***Contact Ext:*** | |
| ***Latitude:*** | |
| ***Longitude:*** | |

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***Site:*** ***BELL CREEK***
***RT. 98 4 MILES NORTH OF VARYSBURG ATTICA NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 8608003 | ***UST Trust:*** | False |
| ***Site ID:*** | 95066 | ***Spill Date:*** | 03/27/1987 08:30:00 AM |
| ***DER Facility ID:*** | 309749 | ***Received Date:*** | 03/27/1987 08:30:00 AM |
| ***CID:*** | | ***CAC Date:*** | 03/30/1987 12:00:00 AM |
| ***Program Type:*** | ER | ***Insp Date:*** | 03/30/1987 12:00:00 AM |
| ***SWIS Code:*** | 6122 | ***Close Date:*** | 03/30/1987 12:00:00 AM |
| ***Water Body:*** | BELL CREEK | ***Create Date:*** | 05/06/1987 12:00:00 AM |
| ***Class:*** | | ***Update Date:*** | 02/20/2004 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 9 |

| | | | |
|---|---|---|---|
| ***Penalty:*** | False | ***Lead DEC:*** | BRADLEY |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |

***County:*** Wyoming
***Contributing Factor:*** Unknown
***Reported by:*** Affected Persons
***Referred to:***
***Source:*** Unknown
***Report Source:*** NYSDEC - Environmental Remediation Data Files - Spill Data

***Caller Remark:***

"DEC TO INVESTIGATE - NO OIL IN STREAM"

***DEC Remark:***

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

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 905792 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 473492 | ***Med SW:*** | True |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 50.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | False | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |

***Material Code:*** 0008
***Material Name:*** diesel

***Spiller Information***

***Spiller Name:***
***Spiller Company:*** UNKNOWN
***Spiller Address:***
***Spiller City:***
***Spiller State:*** NY
***Spiller Zip:***
***Spiller Country:*** 999
***Contact Name:***
***Contact Phone:***
***Contact Ext:***
***Latitude:***
***Longitude:***

---

***Site:*** ***GENESEE FARM DAIRY***
***PROSPECT STREET ATTICA NY***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 9607858 | ***UST Trust:*** | True |
| ***Site ID:*** | 65448 | ***Spill Date:*** | 09/04/1996 12:00:00 PM |
| ***DER Facility ID:*** | 62855 | ***Received Date:*** | 09/05/1996 10:00:00 AM |
| ***CID:*** | | ***CAC Date:*** | |
| ***Program Type:*** | ER | ***Insp Date:*** | 09/10/1996 12:00:00 AM |
| ***SWIS Code:*** | 6122 | ***Close Date:*** | 10/01/1996 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 09/23/1996 12:00:00 AM |
| ***Class:*** | B3 | ***Update Date:*** | 11/05/1996 12:00:00 AM |
| ***Meets Std:*** | True | ***DEC Region:*** | 9 |
| ***Penalty:*** | False | ***Lead DEC:*** | RMCROSSE |
| ***REM Phase:*** | 0 | ***After Hours:*** | False |

***County:*** Wyoming
***Contributing Factor:*** Unknown
***Reported by:*** Affected Persons
***Referred to:***
***Source:*** Gasoline Station or other PBS Facility
***Report Source:*** NYSDEC - Environmental Remediation Data Files - Spill Data

***Caller Remark:***

"caller claims contamination is entering his property from up grade gas station, caller stated buffalo drilling on site 60 days ago and advised his employees of major problem next door "

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was RMC 09/10/96 RMC/SITE FOUND LOCATION OF SEVERAL BORINGS, STORE ATTENDANTS ADVISED THAT DRILLERS STATED SITE HAS PETROLEUM CONTAMINATION AND THAT LATER WORK BY REID CONFIRMED PROBLEM 09/11/96 RMC/FILE CALLED BUFFALO DRILLING AND REID PET, NO ONE RETURNED CALL. RMC/FILE CALLED R8 SPILLS ADVISED OF SITUATION R8 TO FOLLOW UP, UPDATE 10/1/96 10/1/96 RMC/FILE NO FURTHER ACTION R9 REQUIRED, R8 TO HANDLE SPILL, CLOSE OUT 11/7/96: RNL NOTE, SPILL SOURCE IS IN REGION 8, AFFECTED REGION 9, SPILL REFERRED TO REGION 8"

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 1035964 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 347113 | ***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:*** | JERRY CROFTS |
| ***Spiller Company:*** | REID PETROLEUM |
| ***Spiller Address:*** | 100 WEST GENESEE STREET |
| ***Spiller City:*** | LOCKPORT |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | 42.869324994 |
| ***Longitude:*** | -78.277499007 |

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***Site:*** ***OCCIDENTAL CHEMICAL PIPE***
***EAST OF HIGHWAY 98 ALEXANDER NY 14005***

NY SPILLS

| | | | |
|---|---|---|---|
| ***Spill No:*** | 8800681 | ***UST Trust:*** | False |
| ***Site ID:*** | 266859 | ***Spill Date:*** | 04/21/1988 06:45:00 PM |
| ***DER Facility ID:*** | 217365 | ***Received Date:*** | 04/21/1988 07:20:00 PM |
| ***CID:*** | | ***CAC Date:*** | 11/02/1988 12:00:00 AM |
| ***Program Type:*** | ER | ***Insp Date:*** | |
| ***SWIS Code:*** | 1922 | ***Close Date:*** | 11/02/1988 12:00:00 AM |
| ***Water Body:*** | | ***Create Date:*** | 04/22/1988 12:00:00 AM |
| ***Class:*** | C3 | ***Update Date:*** | 03/09/2006 02:45:29 PM |
| ***Meets Std:*** | True | ***DEC Region:*** | 8 |
| ***Penalty:*** | False | ***Lead DEC:*** | CAHETTEN |
| ***REM Phase:*** | 0 | ***After Hours:*** | True |
| ***County:*** | Genesee | | |
| ***Contributing Factor:*** | Equipment Failure | | |
| ***Reported by:*** | Responsible Party | | |
| ***Referred to:*** | | | |
| ***Source:*** | Commercial/Industrial | | |
| ***Report Source:*** | NYSDEC - Environmental Remediation Data Files - Spill Data | | |

***Caller Remark:***

"BRINE SOLUTION PIPELINE RUPTURES SPILLING BRINE OF CONCENTRATION OF APPROXIMATELY 300 GRAMS/LITER."

***DEC Remark:***

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CH 04/21/88: BREAK OCCURS NEAR ALEXANDER FIRE HALL, IS ~100 YARDS FROM TONAWANDA CREEK. LARRY THOMSON, TEXAS BRINE, 786-5203 ON SITE CONDUCTING CLEANUP. BULLDOZER & BACKHOE BEING BROUGHT IN ALONG WITH VAC TRUCK. 04/21/88: GARY BACHELOR TO INSPECT. HE SAYS THAT MOST OF BRINE STAYED IN 15 ACRE FIELD-SOME GOT INTO TRIB OF TONAWANDA CREEK, BUT THEY HAD BERMED THAT UP. PIPELINE WAS REPAIRED AND CLEANUP CONTINUING. 04/21/88: CALLAHAN TO CHECK 4/22. ECO WILSON WAS ALSO ON SITE AFTER 2200. 07/25/88: LARRY THOMSON OF TEXAS BRINE SAYS 25200 GAL LOST. VAC TRUCK PICKED UP 33,200 GAL.(THERE WAS STANDING H2O IN AREA BEFORE SPILL) SECTION OF LINE THAT FAILED WAS SENT TO BRYANT LABS, HUSTON TX. 07/25/88: BRYANT LABS DETERMINED THAT PIPE FAILED @ DENT IN PIPE & NOT @ SEAM AS ORIGINALLY SUSPECTED. FIELD THAT WAS AFFECTED IS OWNED BY ARNOLD SCHMIEDER. FIELD WAS USED TO GROW CORN. 07/25/88: FIELD WAS TREATED W/ SOIL SAVER CHEMICAL(EPA APPROVED SPECIFICALLY FOR BRINE SPILLS) BY TEXAS BRINE. REPLACEMENT PIPING IS PRE-TESTED @ 1790 PSI FOR 24HRS.SAME AS ORIG.LINE WHEN INSTALLED IN 1970. 11/02/88: 11/02/88 CH INSPECTS SITE OF SPILL BEHIND FIRE HALL. FIELDS ARE ALL GREEN AND SHOW NO ADVERSE SIGNS OF SPILL. 09/28/95: This is additional information about material spilled from the translation of the old spill file: BRINE SOLUTION. 3/9/06 PAPER FILE REMOVED PER FILE RETENTION POLICY."

***Material Information***

| | | | |
|---|---|---|---|
| ***OP Unit ID:*** | 917681 | ***Med Ind Air:*** | False |
| ***OU:*** | 01 | ***Med GW:*** | False |
| ***Material ID:*** | 459854 | ***Med SW:*** | False |
| ***CAS No:*** | | ***Med DW:*** | False |
| ***Material Family:*** | Petroleum | ***Med Sewer:*** | False |
| ***Quantity:*** | 2000.00 | ***Med Surf:*** | False |
| ***Units:*** | G | ***Med Subway:*** | False |
| ***Recovered:*** | .00 | ***Med Utility:*** | False |
| ***Med Soil:*** | True | ***Oxygenate:*** | |
| ***Med Air:*** | False | | |
| ***Material Code:*** | 0066A | | |
| ***Material Name:*** | unknown petroleum | | |

***Spiller Information***

| | |
|---|---|
| ***Spiller Name:*** | |
| ***Spiller Company:*** | OCCIDENTAL CHEMICAL |
| ***Spiller Address:*** | 4700 BUFFALO AVENUE |
| ***Spiller City:*** | NIAGARA FALLS |
| ***Spiller State:*** | NY |
| ***Spiller Zip:*** | 14302 |
| ***Spiller Country:*** | 001 |
| ***Contact Name:*** | |
| ***Contact Phone:*** | |
| ***Contact Ext:*** | |
| ***Latitude:*** | |
| ***Longitude:*** | |

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***Site:*** ***ATTICA CORRECTIONAL FACILITY INDUSTRIES***
***EXCHANGE ST BLDG 16 PHARMACY ATTICA NY 14011***

RCRA CORRACTS

| | |
|---|---|
| ***Handler ID:*** | NYD074037193 |
| ***Generator Status:*** | VSG |
| ***Recycler Activity?:*** | NO |
| ***Recycler Activity Note:*** | This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules. |

***Event/Area Details***

| | |
|---|---|
| ***Area Name:*** | SITEWIDE |
| ***Event Code:*** | CA050 |
| ***Corrective Action Event Descri:*** | RFA COMPLETED |
| ***Actual Date:*** | 19920922 |
| ***Schedule Date Orig:*** | |
| ***Schedule Date New:*** | |
| ***Best Date:*** | 19920922 |
| ***Groundwater Release Ind:*** | |
| ***Soil Release Ind:*** | |
| ***Air Release Ind:*** | |

***Surface Water Release Ind:***
***Event Agency:*** E

***Area Name:*** SITEWIDE
***Event Code:*** CA400
***Corrective Action Event Descri:*** REMEDY DECISION
***Actual Date:*** 19940324
***Schedule Date Orig:***
***Schedule Date New:***
***Best Date:*** 19940324
***Groundwater Release Ind:***
***Soil Release Ind:***
***Air Release Ind:***
***Surface Water Release Ind:***
***Event Agency:*** S

***Area Name:*** SITEWIDE
***Event Code:*** CA075LO
***Corrective Action Event Descri:*** CA PRIORITIZATION-LOW CA PRIORITY
***Actual Date:*** 19940405
***Schedule Date Orig:***
***Schedule Date New:***
***Best Date:*** 19940405
***Groundwater Release Ind:***
***Soil Release Ind:***
***Air Release Ind:***
***Surface Water Release Ind:***
***Event Agency:*** E

***Area Name:*** SITEWIDE
***Event Code:*** CA999RM
***Corrective Action Event Descri:*** CA PROCESS IS TERMINATED-REMEDIAL ACTIVITIES COMPLETE
***Actual Date:*** 20111207
***Schedule Date Orig:***
***Schedule Date New:***
***Best Date:*** 20111207
***Groundwater Release Ind:***
***Soil Release Ind:***
***Air Release Ind:***
***Surface Water Release Ind:***
***Event Agency:*** S

***Area Name:*** SITEWIDE
***Event Code:*** CA550RC
***Corrective Action Event Descri:*** REMEDY CONSTRUCTION-REMEDY CONSTRUCTED
***Actual Date:*** 19940324
***Schedule Date Orig:***
***Schedule Date New:***
***Best Date:*** 19940324
***Groundwater Release Ind:***
***Soil Release Ind:***
***Air Release Ind:***
***Surface Water Release Ind:***
***Event Agency:*** S

***Violation/Evaluation Summary***

***Note:*** VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jan, 2025.

***Violation Details***

***Viol Type:*** 264.A
***Citation:***
***Determined Date:*** 19890925
***Scheduled Compliance Date:*** 19891220
***Eval Activity Location:*** NY
***Viol Determined By Agency:*** EPA
***Viol Short Desc:*** TSD - General

***Actual Rtc Date:*** 19891130
***Found Violation:*** Yes
***Rtc Qualifier:*** Observed

***Enforcement Details***

***Enf Type:*** 120
***Enf Type Desc:*** WRITTEN INFORMAL
***Enf Action Date:*** 19891120
***Disposition Status Desc:***
***Disposition Status Date:***
***Enf Agency:*** EPA
***Proposed Amount:***
***Final Amount:***
***Paid Amount:***

***Violation Details***

***Viol Type:*** 262.B
***Citation:***
***Determined Date:*** 19880927
***Scheduled Compliance Date:*** 19890207
***Eval Activity Location:*** NY
***Viol Determined By Agency:*** State
***Viol Short Desc:*** Generators - Manifest
***Actual Rtc Date:*** 19890201
***Found Violation:*** Yes
***Rtc Qualifier:*** Observed

***Enforcement Details***

***Enf Type:*** 120
***Enf Type Desc:*** WRITTEN INFORMAL
***Enf Action Date:*** 19881213
***Disposition Status Desc:***
***Disposition Status Date:***
***Enf Agency:*** State
***Proposed Amount:***
***Final Amount:***
***Paid Amount:***

***Violation Details***

***Viol Type:*** 264.A
***Citation:***
***Determined Date:*** 19880927
***Scheduled Compliance Date:*** 19890113
***Eval Activity Location:*** NY
***Viol Determined By Agency:*** State
***Viol Short Desc:*** TSD - General
***Actual Rtc Date:*** 19890201
***Found Violation:*** Yes
***Rtc Qualifier:*** Observed

***Enforcement Details***

***Enf Type:*** 120
***Enf Type Desc:*** WRITTEN INFORMAL
***Enf Action Date:*** 19881213
***Disposition Status Desc:***
***Disposition Status Date:***
***Enf Agency:*** State
***Proposed Amount:***
***Final Amount:***
***Paid Amount:***

***Violation Details***

***Viol Type:*** 262.B
***Citation:***
***Determined Date:*** 19870928
***Scheduled Compliance Date:***
***Eval Activity Location:*** NY
***Viol Determined By Agency:*** EPA
***Viol Short Desc:*** Generators - Manifest
***Actual Rtc Date:*** 19890210
***Found Violation:*** Yes
***Rtc Qualifier:*** Observed

***Violation Details***

***Viol Type:*** 264.A
***Citation:***
***Determined Date:*** 19870928
***Scheduled Compliance Date:***
***Eval Activity Location:*** NY
***Viol Determined By Agency:*** EPA
***Viol Short Desc:*** TSD - General

***Actual Rtc Date:*** 19890210
***Found Violation:*** Yes
***Rtc Qualifier:*** Observed

***Violation Details***

***Viol Type:*** 264.G
***Citation:***
***Determined Date:*** 19870928
***Scheduled Compliance Date:***
***Eval Activity Location:*** NY
***Viol Determined By Agency:*** EPA
***Viol Short Desc:*** TSD - Closure/Post-Closure

***Actual Rtc Date:*** 19890218
***Found Violation:*** Yes
***Rtc Qualifier:*** Observed

***Violation Details***

***Viol Type:*** 264.A
***Citation:***
***Determined Date:*** 19860827
***Scheduled Compliance Date:***
***Eval Activity Location:*** NY
***Viol Determined By Agency:*** EPA
***Viol Short Desc:*** TSD - General

***Actual Rtc Date:*** 19890210
***Found Violation:*** Yes
***Rtc Qualifier:*** Observed

***Violation Details***

***Viol Type:*** 264.A
***Citation:***
***Determined Date:*** 19850111
***Scheduled Compliance Date:*** 19850913
***Eval Activity Location:*** NY
***Viol Determined By Agency:*** State
***Viol Short Desc:*** TSD - General

***Actual Rtc Date:*** 19850903
***Found Violation:*** Yes
***Rtc Qualifier:*** Observed

***Enforcement Details***

***Enf Type:*** 120
***Enf Type Desc:*** WRITTEN INFORMAL
***Enf Action Date:*** 19850814
***Disposition Status Desc:***
***Disposition Status Date:***
***Enf Agency:*** State
***Proposed Amount:***
***Final Amount:***
***Paid Amount:***

***Evaluation Details***

***Eval Start Date:*** 20001102
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:***
***Actual Rtc Date:***
***Eval Agency:*** State

***Eval Start Date:*** 19940302
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:***
***Actual Rtc Date:***
***Eval Agency:*** State

***Eval Start Date:*** 19930728
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:***
***Actual Rtc Date:***
***Eval Agency:*** EPA Contractor/Grantee

***Eval Start Date:*** 19920929
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:***
***Actual Rtc Date:***
***Eval Agency:*** EPA

***Eval Start Date:*** 19911212
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:***
***Actual Rtc Date:***
***Eval Agency:*** State

***Eval Start Date:*** 19910215
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:***
***Actual Rtc Date:***
***Eval Agency:*** EPA

***Eval Start Date:*** 19900420
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:***
***Actual Rtc Date:***
***Eval Agency:*** EPA

***Eval Start Date:*** 19890925
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:*** TSD - General
***Actual Rtc Date:*** 19891130
***Eval Agency:*** EPA

***Eval Start Date:*** 19880927
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:*** TSD - General
***Actual Rtc Date:*** 19890201
***Eval Agency:*** State

***Eval Start Date:*** 19880927
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:*** Generators - Manifest
***Actual Rtc Date:*** 19890201
***Eval Agency:*** State

***Eval Start Date:*** 19880309
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:***
***Actual Rtc Date:***
***Eval Agency:*** State

***Eval Start Date:*** 19870928
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:*** TSD - Closure/Post-Closure
***Actual Rtc Date:*** 19890218
***Eval Agency:*** EPA

***Eval Start Date:*** 19870928
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:*** TSD - General
***Actual Rtc Date:*** 19890210
***Eval Agency:*** EPA

***Eval Start Date:*** 19870928
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:*** Generators - Manifest
***Actual Rtc Date:*** 19890210

***Eval Agency:*** EPA

***Eval Start Date:*** 19860827
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:*** TSD - General
***Actual Rtc Date:*** 19890210
***Eval Agency:*** EPA

***Eval Start Date:*** 19851115
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:***
***Actual Rtc Date:***
***Eval Agency:*** State

***Eval Start Date:*** 19850111
***Eval Type Desc:*** COMPLIANCE EVALUATION INSPECTION
***Viol Short Desc:*** TSD - General
***Actual Rtc Date:*** 19850903
***Eval Agency:*** State

***Eval Start Date:*** 19840925
***Eval Type Desc:*** NON-FINANCIAL RECORD REVIEW
***Viol Short Desc:***
***Actual Rtc Date:***
***Eval Agency:*** State

***Additional Handler Summary Details***

***Source Type:*** I
***Seq No:*** 4
***Non Notifier:***
***Receive Date:*** 20070101
***Active Site:*** H----
***Land Type:***
***In Handler Univ:*** Y
***In A Universe:*** Y
***Gen Status:*** VSG
***Report Cycle:***
***Accessibility:***
***Region:*** 02
***Fed Waste Gen Owner:*** HQ
***State Waste Generator Owner:*** NY
***State Waste Generator:*** S
***Short Term Generator:*** N
***Uni Waste:*** N
***Universal Waste Dest Facility:*** N
***Federal Universal Waste:*** N
***As Federally Regulated Tsdf:*** ------
***As Converter Tsdf:*** ------
***As State Regulated Tsdf:*** ------
***As State Regulated Handler:*** ---
***Federal Indicator:*** ---
***Hsm:*** N
***Subpart K:*** ----
***GPRA Permit:*** N
***GPRA Renewal:*** N
***Permit Renewal Wrkld:*** ------
***Permwrk ID:*** ------
***Perm Prog:*** ---S--
***Pcwrkld:*** ------
***Closwrkld:*** ------
***GPRA Ca:*** N
***Cawrkld:*** N
***Subjca Tsd Discretion:*** Y
***NCAPS:*** L
***EC Indicator:*** N
***Ca725 Indicator:*** N
***Ca750 Indicator:*** N
***Operating Tsdf:*** ------
***Full Enforcement:*** ------

***NAIC 1:*** 337214
***NAIC 2:*** 337127
***NAIC 3:*** 92214
***NAIC 4:***
***State:*** NY
***Location Latitude:*** 42.851519
***Location Longitude:*** -78.274319
***Loc GIS Primary:*** N
***Loc GIS Origin:*** UC
***State District Owner:*** NY
***State District:*** NYSDEC R9

| | |
|---|---|
| ***Snc:*** | N |
| ***Unaddressed Snc:*** | N |
| ***Addressed Snc:*** | N |
| ***Snc With Comp Sched:*** | N |
| ***Fa Required:*** | ----- |
| ***Hhandler Last Change:*** | 20220225 |
| ***Recognized Trader Importer:*** | N |
| ***Recognized Trader Exporter:*** | N |
| ***Slab Importer:*** | N |
| ***Slab Exporter:*** | N |
| ***Manifest Broker:*** | N |
| ***Subpart P:*** | N |
| ***Contact Language:*** | |
| ***Handler Name:*** | ATTICA CORRECTIONAL FACILITY INDUSTRIES |
| ***Location Street No:*** | |
| ***Location Street1:*** | EXCHANGE ST BLDG 16 PHARMACY |
| ***Location Street2:*** | |
| ***Location City:*** | ATTICA |
| ***Location State:*** | NY |
| ***Location Zip:*** | 14011 |
| ***Location County Code:*** | NY121 |
| ***Location County Name:*** | WYOMING |
| ***Location Country:*** | US |
| ***Contact Name:*** | |
| ***Contact Street No:*** | |
| ***Contact Street1:*** | EXCHANGE ST |
| ***Contact Street2:*** | |
| ***Contact City:*** | ATTICA |
| ***Contact State:*** | NY |
| ***Contact Zip:*** | 14011 |
| ***Contact Country:*** | US |
| ***Contact Phone And Ext:*** | |
| ***Contact Fax:*** | |
| ***Contact Email Address:*** | |
| ***Contact Title:*** | |
| ***Owner Name:*** | STATE OF NEW YORK CORRECTIONAL INDUSTRY |
| ***Owner Type:*** | S |
| ***Owner Seq:*** | 1 |
| ***Operator Name:*** | ATTICA CORR. FACILITY INDUSTRIAL DEPT |
| ***Operator Type:*** | S |
| ***Operator Seq:*** | 2 |
| ***Public Notes:*** | |

for NYD074037193
please figure out if
DOCCS or
ATTICA CORRECTIONAL FACILITY INDUSTRIES or
a pharmacy uses it
it seems to have been requested by
ATTICA CORR. FACILITY INDUSTRIAL DEPT
and update site name.
Google maps has its address as:
639 Exchange St Rd, Attica, NY 14011
the SI form needs updating with street #
and Eric as contact

***Handler Summary***

| | | | |
|---|---|---|---|
| ***Importer:*** | No | ***Used Oil Transpor:*** | No |
| ***Mixed Waste Gen:*** | No | ***Used Oil Trans Fac:*** | No |
| ***Transporter:*** | No | ***Used Oil Processor:*** | No |
| ***Transfer Facility:*** | No | ***Used Oil Refiner:*** | No |
| ***Recycler:*** | No | ***Used Oil Burner:*** | No |
| ***Onsite Burner Exem:*** | No | ***Commercial TSD:*** | No |
| ***Furnace Exemption:*** | No | ***Recycl Nonstorage:*** | No |
| ***Underground Injec:*** | No | | |
| ***Used Oil Market Burner:*** | No | | |
| ***Used Oil Spec Marketer:*** | No | | |

***Hazardous Waste Handler Details***

***Seq No:*** 1
***Receive Date:*** 19801208
***Handler Name:*** ATTICA CORRECTIONAL FACILITY INDUSTRIES
***Fed Waste Generator:*** 1
***Generator Code Description:*** Large Quantity Generator
***Source Type:*** Notification

***Waste Code Details***

***Waste Code:*** U239
***Waste Code Desc:*** BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

***Waste Code:*** X001
***Waste Code Desc:*** DESCRIPTION

***Waste Code:*** X002
***Waste Code Desc:*** DESCRIPTION

***Waste Code:*** X003
***Waste Code Desc:*** DESCRIPTION

***Hazardous Waste Handler Details***

***Seq No:*** 1
***Receive Date:*** 19810328
***Handler Name:*** ATTICA CORRECTIONAL FACILITY INDUSTRIES
***Fed Waste Generator:*** N
***Generator Code Description:*** Not a Generator, Verified
***Source Type:*** Part A

***Waste Code Details***

***Waste Code:*** U239
***Waste Code Desc:*** BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

***Waste Code:*** X001
***Waste Code Desc:*** DESCRIPTION

***Hazardous Waste Handler Details***

***Seq No:*** 1
***Receive Date:*** 19900301
***Handler Name:*** ATTICA CORRECTIONAL FACILITY IND
***Fed Waste Generator:*** 1
***Generator Code Description:*** Large Quantity Generator
***Source Type:*** Annual/Biennial Report

***Hazardous Waste Handler Details***

***Seq No:*** 2
***Receive Date:*** 19920203
***Handler Name:*** ATTICA CORRECTIONAL FACILITY
***Fed Waste Generator:*** 1
***Generator Code Description:*** Large Quantity Generator
***Source Type:*** Annual/Biennial Report

***Hazardous Waste Handler Details***

***Seq No:*** 2
***Receive Date:*** 19940324
***Handler Name:*** ATTICA CORRECTIONAL FACILITY INDUSTRIES
***Fed Waste Generator:*** 1
***Generator Code Description:*** Large Quantity Generator
***Source Type:*** Implementer

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Seq No:*** | 1 |
| ***Receive Date:*** | 19990714 |
| ***Handler Name:*** | ATTICA CORRECTIONAL FACILITY INDUSTRIES |
| ***Fed Waste Generator:*** | 2 |
| ***Generator Code Description:*** | Small Quantity Generator |
| ***Source Type:*** | Implementer |

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Seq No:*** | 3 |
| ***Receive Date:*** | 20060101 |
| ***Handler Name:*** | ATTICA CORRECTIONAL FACILITY INDUSTRIES |
| ***Fed Waste Generator:*** | 3 |
| ***Generator Code Description:*** | Very Small Quantity Generator |
| ***Source Type:*** | Implementer |

***Hazardous Waste Handler Details***

| | |
|---|---|
| ***Seq No:*** | 4 |
| ***Receive Date:*** | 20070101 |
| ***Handler Name:*** | ATTICA CORRECTIONAL FACILITY INDUSTRIES |
| ***Fed Waste Generator:*** | 3 |
| ***Generator Code Description:*** | Very Small Quantity Generator |
| ***Source Type:*** | Implementer |

***Owner/Operator Details***

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Operator | ***Street No:*** | |
| ***Type:*** | State | ***Street1:*** | EXCHANGE ST. |
| ***Name:*** | ATTICA CORR. FACILITY INDUSTRIAL DEPT | ***Street2:*** | |
| ***Dt Became Current:*** | | ***City:*** | OPERCITY |
| ***Dt Ended Current:*** | | ***State:*** | NY |
| ***Phone:*** | 716-591-2000 | ***Country:*** | US |
| ***Source Type:*** | Implementer | ***Zip:*** | 99999 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Operator | ***Street No:*** | |
| ***Type:*** | State | ***Street1:*** | EXCHANGE ST. |
| ***Name:*** | ATTICA CORR. FACILITY INDUSTRIAL DEPT | ***Street2:*** | |
| ***Dt Became Current:*** | | ***City:*** | OPERCITY |
| ***Dt Ended Current:*** | | ***State:*** | NY |
| ***Phone:*** | 716-591-2000 | ***Country:*** | |
| ***Source Type:*** | Part A | ***Zip:*** | 99999 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | |
| ***Type:*** | State | ***Street1:*** | EXCHANGE ST |
| ***Name:*** | STATE OF NEW YORK CORRECTIONAL INDUSTRY | ***Street2:*** | |
| ***Dt Became Current:*** | | ***City:*** | ATTICA |
| ***Dt Ended Current:*** | | ***State:*** | NY |
| ***Phone:*** | 716-591-2000 | ***Country:*** | |
| ***Source Type:*** | Notification | ***Zip:*** | 14011 |

| | | | |
|---|---|---|---|
| ***Owner/Operator Ind:*** | Current Owner | ***Street No:*** | |
| ***Type:*** | State | ***Street1:*** | EXCHANGE ST |
| ***Name:*** | STATE OF NEW YORK CORRECTIONAL INDUSTRY | ***Street2:*** | |
| ***Dt Became Current:*** | | ***City:*** | ATTICA |
| ***Dt Ended Current:*** | | ***State:*** | NY |
| ***Phone:*** | 716-591-2000 | ***Country:*** | US |
| ***Source Type:*** | Implementer | ***Zip:*** | 14011 |

***Historical Handler Details***

| | |
|---|---|
| ***Receive Dt:*** | 20060101 |

***Generator Code Description:*** Very Small Quantity Generator
***Handler Name:*** ATTICA CORRECTIONAL FACILITY INDUSTRIES

***Receive Dt:*** 19990714
***Generator Code Description:*** Small Quantity Generator
***Handler Name:*** ATTICA CORRECTIONAL FACILITY INDUSTRIES

***Receive Dt:*** 19940324
***Generator Code Description:*** Large Quantity Generator
***Handler Name:*** ATTICA CORRECTIONAL FACILITY INDUSTRIES

***Receive Dt:*** 19920203
***Generator Code Description:*** Large Quantity Generator
***Handler Name:*** ATTICA CORRECTIONAL FACILITY

***Receive Dt:*** 19900301
***Generator Code Description:*** Large Quantity Generator
***Handler Name:*** ATTICA CORRECTIONAL FACILITY IND

***Receive Dt:*** 19810328
***Generator Code Description:*** Not a Generator, Verified
***Handler Name:*** ATTICA CORRECTIONAL FACILITY INDUSTRIES

***Receive Dt:*** 19801208
***Generator Code Description:*** Large Quantity Generator
***Handler Name:*** ATTICA CORRECTIONAL FACILITY INDUSTRIES

# Appendix: Database Descriptions

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

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

## *Standard Environmental Record Sources*

### *Federal*

***National Priority List:*** NPL

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

***Government Publication Date: Mar 8, 2025***

***National Priority List - Proposed:*** PROPOSED NPL

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

***Government Publication Date: Mar 8, 2025***

***Deleted NPL:*** DELETED NPL

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

***Government Publication Date: Mar 8, 2025***

***SEMS List 8R Active Site Inventory:*** SEMS

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

***Government Publication Date: Apr 25, 2025***

***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: Apr 25, 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: Jan 6, 2025***

***RCRA non-CORRACTS TSD Facilities:*** RCRA TSD

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

***Government Publication Date: Jan 6, 2025***

***RCRA Generator List:*** RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

***Government Publication Date: Jan 6, 2025***

***RCRA Small Quantity Generators List:*** RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

***Government Publication Date: Jan 6, 2025***

***RCRA Very Small Quantity Generators List:*** RCRA VSQG

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

***Government Publication Date: Jan 6, 2025***

***RCRA Non-Generators:*** RCRA NON GEN

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

***Government Publication Date: Jan 6, 2025***

***RCRA Sites with Controls:*** RCRA CONTROLS

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

***Government Publication Date: Jan 6, 2025***

***Federal Engineering Controls-ECs:*** FED ENG

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

***Government Publication Date: May 30, 2025***

***Federal Institutional Controls- ICs:*** FED INST

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

***Government Publication Date: May 30, 2025***

***Land Use Controls Information System:*** LUCIS

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

***Government Publication Date: Jun 13, 2024***

***Institutional Control Boundaries at NPL sites:*** NPL IC

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

***Government Publication Date: Mar 8, 2025***

***Emergency Response Notification System:*** ERNS 1982 TO 1986

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

***Government Publication Date: 1982-1986***

***Emergency Response Notification System:*** ERNS 1987 TO 1989

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

***Government Publication Date: 1987-1989***

***Emergency Response Notification System:*** ERNS

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

***Government Publication Date: Apr 6, 2025***

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

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

***Government Publication Date: Feb 19, 2025***

***FEMA Underground Storage Tank Listing:*** FEMA UST

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

***Government Publication Date: Dec 31, 2017***

***Facility Response Plan:*** FRP

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

***Government Publication Date: Jan 9, 2024***

***Delisted Facility Response Plans:*** DELISTED FRP

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

***Government Publication Date: Jan 9, 2024***

***Historical Gas Stations:*** HIST GAS STATIONS

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

***Government Publication Date: Jul 1, 1930***

***Petroleum Refineries:*** REFN

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

***Government Publication Date: Oct 31, 2024***

***Petroleum Product and Crude Oil Rail Terminals:*** BULK TERMINAL

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

***Government Publication Date: Oct 31, 2024***

***LIEN on Property:*** SEMS LIEN

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

***Government Publication Date: Apr 25, 2025***

***Superfund Decision Documents:*** SUPERFUND ROD

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

***Government Publication Date: Feb 26, 2025***

## *State*

***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: May 13, 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: May 13, 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

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 list is made available by Department of Environmental Conservation's Vapor Intrusion Legacy Site List. 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 16, 2025***

***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: Jun 4, 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: May 5, 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: May 21, 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: May 14, 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

***Government Publication Date: May 14, 2025***

***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: May 14, 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: May 14, 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: May 14, 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: May 14, 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: May 14, 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: May 14, 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 31, 2024***

***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: May 13, 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: May 13, 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: May 13, 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: May 13, 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: May 13, 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: Nov 18, 2024***

***Delisted Tribal Underground Storage Tanks:*** DELISTED INDIAN UST

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

***Government Publication Date: Nov 18, 2024***

## *County*

***No County 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 Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

***Government Publication Date: May 9, 2025***

***On-Scene Coordinator Response Sites:*** OSC RESPONSE

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

***Government Publication Date: Apr 4, 2024***

***Facility Registry Service/Facility Index:*** FINDS/FRS

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

***Government Publication Date: Apr 23, 2025***

***Toxics Release Inventory (TRI) Program:*** TRIS

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

***Government Publication Date: Sep 20, 2023***

***PFOA/PFOS Contaminated Sites:*** PFAS NPL

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

***Government Publication Date: Mar 31, 2025***

***Federal Agency Locations with Known or Suspected PFAS Detections:*** PFAS FED SITES

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

***Government Publication Date: Oct 24, 2024***

***SSEHRI PFAS Contamination Sites:*** PFAS SSEHRI

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

***Government Publication Date: Jun 27, 2024***

***National Response Center PFAS Spills:*** PFAS ERNS

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

***Government Publication Date: Jun 16, 2025***

***PFAS NPDES Discharge Monitoring:*** PFAS NPDES

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

***Government Publication Date: Dec 16, 2024***

***Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory:*** PFAS TRI

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

***Government Publication Date: Sep 20, 2023***

***PFAS Water Quality Portal Sampling Data:*** PFAS WATER

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

***Government Publication Date: Jan 13, 2025***

***PFAS TSCA Manufacture and Import Facilities:*** PFAS TSCA

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

***Government Publication Date: Jan 5, 2023***

***PFAS Waste Transfers from RCRA e-Manifest:*** PFAS E-MANIFEST

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

***Government Publication Date: Mar 23, 2025***

***PFAS Industry Sectors:*** PFAS IND

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

***Government Publication Date: Mar 24, 2025***

***Hazardous Materials Information Reporting System:*** HMIRS

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

***Government Publication Date: May 29, 2024***

***National Clandestine Drug Labs:*** NCDL

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

***Government Publication Date: Nov 30, 2023***

***Toxic Substances Control Act:*** TSCA

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

***Government Publication Date: May 12, 2022***

***Hist TSCA:*** HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.
***Government Publication Date: Dec 31, 2006***

***FTTS Administrative Case Listing:*** FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
***Government Publication Date: Jan 19, 2007***

***FTTS Inspection Case Listing:*** FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
***Government Publication Date: Jan 19, 2007***

***Potentially Responsible Parties List:*** PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).
***Government Publication Date: Apr 25, 2025***

***State Coalition for Remediation of Drycleaners Listing:*** SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.
***Government Publication Date: Nov 08, 2017***

***Integrated Compliance Information System (ICIS):*** ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.
***Government Publication Date: May 3, 2025***

***Drycleaner Facilities:*** FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.
***Government Publication Date: Apr 19, 2025***

***Delisted Drycleaner Facilities:*** DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).
***Government Publication Date: Apr 19, 2025***

***Formerly Used Defense Sites:*** FUDS

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

***Government Publication Date: May 15, 2023***

***FUDS Munitions Response Sites:*** FUDS MRS

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

***Government Publication Date: May 15, 2023***

***Former Military Nike Missile Sites:*** FORMER NIKE

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

***Government Publication Date: Dec 2, 1984***

***PHMSA Pipeline Safety Flagged Incidents:*** PIPELINE INCIDENT

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

***Government Publication Date: May 6, 2024***

***Material Licensing Tracking System (MLTS):*** MLTS

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

***Government Publication Date: May 11, 2021***

***Historic Material Licensing Tracking System (MLTS) sites:*** HIST MLTS

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

***Government Publication Date: Jan 31, 2010***

***Mines Master Index File:*** MINES

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

***Government Publication Date: Feb 5, 2024***

***Surface Mining Control and Reclamation Act Sites:*** SMCRA

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

***Government Publication Date: May 20, 2024***

***Mineral Resource Data System:*** MRDS

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

***Government Publication Date: Mar 15, 2016***

***DOE Legacy Management Sites:*** LM SITES

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

***Government Publication Date: Dec 12, 2023***

***Alternative Fueling Stations:*** ALT FUELS

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

***Government Publication Date: May 12, 2025***

***Superfunds Consent Decrees:*** CONSENT DECREES

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

***Government Publication Date: Jun 26, 2024***

***Air Facility System:*** AFS

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

***Government Publication Date: Oct 17, 2014***

***Registered Pesticide Establishments:*** SSTS

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

***Government Publication Date: Feb 29, 2024***

***Polychlorinated Biphenyl (PCB) Transformers:*** PCBT

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

***Government Publication Date: Oct 15, 2019***

***Polychlorinated Biphenyl (PCB) Notifiers:*** PCB

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

***Government Publication Date: May 23, 2024***

***Power Plants:*** POWER PLANTS

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

***Government Publication Date: Apr 15, 2024***

***Historical Business Activity Risk:*** HIST RISK

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

***Government Publication Date: Jan 1, 1960***

## *State*

***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: May 14, 2025***

***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***

***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: May 13, 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: May 14, 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: May 13, 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***

***Registed 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: May 28, 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: May 28, 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.

***Government Publication Date: May 20, 2025***

***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: Jan 31, 2024***

***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.

Property: Prospect St., Attica, New York

# Abstract of Title

No.: 570000073

*by*



## TICOR TITLE INSURANCE COMPANY

104 BANK STREET
P.O. BOX 439
BATAVIA, NEW YORK 14021-0439
(716) 343-8088
FAX: (716) 343-5482

# TICOR TITLE INSURANCE COMPANY

## TAX SEARCH

SEARCH NO. 5700-00073 TITLE INSURANCE NO.:

### Property Information

Village Of Attica (Town Of Alexander) Part Lot 1 & 2 Section 9 Township 11 Range 2
6.10 Acres Prospect Street
Assessed on 2000 Roll to *Supermarket Development Inc.*

**SBL Number: 3-2-3.1**

**Assessed Value:** $ 503,500

TICOR TITLE INSURANCE COMPANY, a California corporation, for a valuable consideration to it paid, hereby guarantees to the record owners and successors in interest of record, that there are no STATE TAX SALES, COUNTY TAXES or TAX SALES for taxes, now payable, levied and assessed against the real estate described as above on the tax rolls of the County of Genesee, except as follows:

| Date of Sale | For What Tax or Tax Sale | Number of Roll | Name of Purchaser | Description of Land | Amount of Tax Sale/Remarks |
|---|---|---|---|---|---|
| | Town & County Tax 1998 | | | | PAID |
| | Town & County Tax 1999 | | | | PAID |
| | Town & County Tax 2000 | | | | PAID |

TICOR TITLE INSURANCE COMPANY

By _____
Authorized Signatory

Dated SEPTEMBER 10, 2000

dlr

TAXS

# The Genesee Country Abstract Co., of BATAVIA, N. Y.,

a corporation duly incorporated under the laws of the State of New York, for a valuable consideration to be paid, doth hereby certify, and warrant to S. M. Flickinger Co., Inc., its successors and assigns, ~~heirs and devisees~~ and to Rochester Savings Bank mortgagee that upon examination of the Judgment Dockets and of the Indices to the Records, Papers, Files and Documents in the office of the Clerk of the County of Genesee the Indices to Wills and Letters of Administration in the office of the Surrogate of the County of Genesee against the names of parties appearing in the following abstract as owning or having an interest in the premises hereinafter described, during the record periods of such ownership respectively, the marginal Numbers 1 to 20 inclusive, as shown in said Abstract are all that appear upon said records from July 2, 1901 to the date hereof as affecting the title to the premises particularly described as parcel "A" at Head of Search in said Abstract.

WITNESS. the Corporate Seal of said Company and the signature of its Vice-President this 10th day of May, 1971 at 3:53 o'clock P. M.

THE GENESEE COUNTRY ABSTRACT CO.

By Howard F. Sloan
Authorized Signature

Upon a continuation of the foregoing certificates since May 10, 1971 the following, being marginal numbers 21 to - inclusive, are all that appear upon said records as affecting the title to premises particularly described as parcel "A" in said abstract, and such certificate for a valuable consideration is re-issued with this certificate to S. M. Flickinger Co., Inc. and to Rochester Savings Bank Mortgagee, this 26th day of February, 1973 at o'clock M

Including judgment Search for 10 years last past against S. M. Flickinger Co., Inc. and a full Search against them since May 10, 1971

THE GENESEE COUNTRY ABSTRACT COMPANY

No.

By Howard F. Sloan
Authorized Signature

Upon a continuation of the foregoing certificates since February 26, 1973 the following, being marginal numbers 22 to 26 inclusive, are all that appear upon said records as affecting the title to premises particularly described as parcel "A" in said abstract, and such certificate for a valuable consideration is re-issued with this certificate to JL - CW, Inc. and to Bankers Trust of Jamestown Mortgagee, this 9th day of March, 1973 at 11:31 o'clock A. M

THE GENESEE COUNTRY ABSTRACT COMPANY

No.

By Howard F. Sloan
Authorized Signature

2843-G

Upon a continuation of the foregoing certificates since March 9, 1973 the following, being marginal numbers 27 to 28 inclusive, are all that appear upon said records as affecting the title to premises particularly described as parcel "A" in said abstract, and such certificate for a valuable consideration is re-issued with this certificate to John L. Sellstrom and to Bankers Trust of Jamestown Mortgagee, this 17th day of April, 19 73 at 10:19 o'clock A. M

Including judgment Search for 10 years last past against JL - CW, Inc. and a full Search against them since March 8, 1973.

THE GENESEE COUNTRY ABSTRACT COMPANY

No. By Authorized Signature

Upon a continuation of the foregoing certificates since April 17, 1973 the following, being marginal numbers 29 to 31 inclusive, are all that appear upon said records as affecting the title to premises particularly described as parcel "A" in said abstract, and such certificate for a valuable consideration is re-issued with this certificate to John L. Sellstrom and to Bankers Trust of Jamestown Mortgagee, this 6th day of February 1984 at o'clock M

Including Judgment Search for 10 years last past against John L. Sellstrom and a full search made against him since April 16, 1973.

THE GENESEE COUNTRY ABSTRACT COMPANY

No. By Authorized Signature

Upon a continuation of the foregoing certificates since February 6, 1984 the following, being marginal numbers 32 to 34 inclusive, are all that appear upon said records as affecting the title to premises particularly described as parcel "A" in said abstract, and such certificate for a valuable consideration is re-issued with this certificate to Eugene F. Bellis and to Key Bank, successor to Bankers Trust Company of James-town Mortgagee, this 1st day of May, 19 84 at 10:55 o'clock A M

THE GENESEE COUNTRY ABSTRACT COMPANY

No. By Authorized Signature

Upon a continuation of the foregoing certificates since the following, being marginal numbers to inclusive, are all that appear upon said records as affecting the title to premises particularly described as parcel in said abstract, and such certificate for a valuable consideration is re-issued with this certificate to and to Mortgagee, this day of, 19 at o'clock M

THE GENESEE COUNTRY ABSTRACT COMPANY

No. By Authorized Signature

"A" All That Tract or Parcel of Land, situate on Lots 1 and 2, Section 9, Township 11, Range 2 of Holland Land Company, Town of Alexander, County of Genesee and State of New York:

Beginning in the center line of Prospect Street in the Village of Attica at a distance of 625.4 feet North 18° 11' East of its intersection with the County Line between the Counties of Wyoming and Genesee and being the North corner of a 50 foot wide roadway heretofore conveyed to the Village of Attica by Deed recorded in Liber 284, page 353; thence North 18° 11' East on the center line of said Street, a distance of 532.4 feet to the center line of the pavement on the Attica-Alexander State Highway; thence on the curve of said pavement center line with an equivalent chord of North 76° 56' East of a length of 394.2 feet; thence continuing on the curve of said pavement center line with an equivalent chord of North 70° 10' East of a length of 183 feet; thence South on the East corporation line of the Village of Attica, a distance of 544.4 feet; thence North 87° 52' West on the North boundary line of first parcel of lands heretofore conveyed by Frank J. Ess to the Village of Attica by a Deed recorded in Liber 284, page 353, a distance of 417.4 feet to the Northwest corner thereof; thence South 18° 11' West on the West boundary line of said lands, a distance of 217.0 feet to the Northerly boundary line of a 50.0 foot wide roadway heretofore conveyed by Frank J. Ess to the Village of Attica; thence North 71° 49' West a distance of 250.0 feet to the point of beginning, containing within said boundaries 7.32 Acres of land.

Excepting and reserving therefrom lands appropriated by the State of New York by Notice of Appropriation recorded in the Genesee County Clerk's Office on March 13, 1947 in Liber 297 of Deeds, at page 235, being 0.515 acres of land.

Also excepting and reserving that portion of the above described premises within the bounds of Prospect Street.

Also excepting the parcel of land conveyed by Frank J. Ess and Alice, his wife to County of Genesee by deed dated June 28, 1920 and recorded in Genesee County Clerk's Office, July 7, 1920 in Liber 221 of Deeds, page 242.

Benjamin F. Barnett, a widower

To

Frank J. Ess and William N. Kirsch

(No Search against Grantor)

WARRANTY DEED

Dated July 2, 1901

Recorded December 2, 1901

in Liber 193 of Deeds,

Page 319.

Conveys Premises and More.

1

Subject to a Mortgage. See Mortgage recorded in Liber 95 of Mortgages, Page 87, since discharged.

---

William A. Kirsch and Helen F. Kirsch, his wife

To

Frank J. Ess

WARRANTY DEED

Dated February 17, 1903

Recorded March 20, 1903

in Liber 197 of Deeds,

Page 260.

Conveys Premises and More.

2

Subject to a Mortgage of $1,000.00 held by Clara Peck. See Mortgage recorded in Liber 113 of Mortgages, Page 141, since discharged.

---

Frank J. Ess and Margaret Ess, his wife

To

Alden-Batavia Natural Gas Company

(No Search against Grantee)

WARRANTY DEED

Dated November 16, 1911

Recorded January 23, 1912

in Liber 218 of Deeds,

Page 581.

3

Conveys All That Tract or Parcel of Land, situate in the Town of Alexander, County of Genesee and State of New York, distinguished by being part of Lots Nos. 1 and 2 in the 9th Section, Township 11, in the 2nd Range of the Holland Land Company's land, bounded as follows:

Commencing at a point in the center of the Allegany Road, where the same intersects with the Westerly line of Prospect

Street, so-called; thence Westerly along the center of said Allegany Road, the distance of 125 feet; thence Southerly on a line parallel with Prospect Street, the distance of 80 feet; thence Easterly on a line parallel with said Allegany Road to the Westerly line of Prospect Street; thence Northerly along the Westerly line of Prospect Street the distance of 80 feet to the place of beginning.

Containing land, be the same more or less.

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4

Frank J. Ess and Alice, his wife

To

County of Genesee

(No Search against Grantee)

WARRANTY DEED

Dated June 28, 1920

Recorded July 7, 1920

in Liber 221 of Deeds, Page 242.

Conveys All That Tract or Parcel of Land, situate in the Town of Alexander, County of Genesee and State of New York, for the Attica-Batavia Part 1, Federal Aid Highway No: _____, shown on a map and described as follows:

Beginning at a point in the Southerly boundary of the existing highway distant 33' measured at right angles from Station 31+50 of the hereinafter described center line; thence North 85° 03' East, 125.5' along the Southerly boundary of the existing highway to a point in the dividing line between the lands of Frank J. Ess on the West and John Shernau on the East, said point being 33' measured at right angles from Station 32+75.3 of said center line; thence South 25° 22' East, 9.6' along the said dividing line between the lands of the said Frank J. Ess and John Shernau to a point distant 42' measured at right angles from Station 32+78.6 of said center line; thence South 85° 03' West, 78.8' to a point distant 42' measured at right angles from Station 32+00 of said center line; thence

North 84° 45' West, 508' to the point of beginning, being 0.02 Acre, more or less.

The above mentioned center line is a portion of the center line of the proposed Attica-Batavia Part 1, Federal Aid Highway No. ____, as shown on a map on file in the Office of the Clerk of Genesee County and described as follows:

Beginning at Station 28+93.9; thence North 85° 03' East, 396.4' to Station 32+90.3.

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Frank J. Ess and Alice Ess, husband and wife

To

The Village of Attica

(No Search against Grantee. This Deed set out for reference only)

WARRANTY DEED

Dated March 18, 1940

Recorded February 18, 1941

in Liber 284 of Deeds, Page 353.

5

Conveys All That Tract or Parcel of Land, situate in the Town of Alexander, County of Genesee and State of New York, being part of Lot No. 1, Section 9, Range 2 and being a part of the Frank J. Ess property described in above Deed No. 1 and more particularly described as follows:

Beginning at a point 260 feet North of the North Village line of the Village of Attica and 250 feet Easterly at right angles from the center of Prospect Street; running thence Easterly, parallel with the North Village Line about 600 feet to the center of the Tonawanda Creek; running thence Northerly along the center of said Tonawnada Creek to a point 740 feet Northerly from the North Village line measured at right angles; thence running Westerly and on a line parallel with the said North Village Line about 600 feet to a point 250 feet East of the center of Prospect Street; thence running Southwesterly, parallel with and 250 feet Easterly from the center of Prospect Street about 500 feet to the point or place of beginning, containing land more or less.

It is further agreed that the party of the second part will erect and maintain a suitable fence around land hereinabove described within a reasonable time after the construction of the sewerage treatment plant.

Also All That Other Tract or Parcel of Land, situate in the Town of Alexander, Genesee County, New York, being part of Lot No. 1, Section 9, Range 2 and described as follows:

Beginning at a point in the Westerly line of the land hereinabove described at a distance of 217 feet Southerly from the Northwest corner thereof; thence proceeding Westerly at right angles to the said last mentioned line, a distance of 250 feet to the center of Prospect Street; thence proceeding Southerly along the center of Prospect Street, a distance of 50 feet to a point; thence proceeding Easterly at right angles to Prospect Street, a distance of 250 feet to the Westerly line of said land hereinabove described; thence proceeding Northerly along said Westerly line 50 feet to the place of beginning. Containing land more or less. Said strip of land to be used for a driveway, installation of necessary pipes and sewer lines and for other purposes which might be necessary for the Village of Attica sewage system and sewerage treatment plan. The said parties of the first part however, reserve to themselves the right to fully enjoy and use said 50 foot strip of land except for the purposes hereinbefore granted to the party of the second part.

Also a perpetual right of way and easement 1 rod in width to lay, maintain and operate, sewer lines over and through the lands owned by the parties of the first part, the location of said right of way to be the 1 rod located East of the East line of Prospect Street right of way, commencing at a point in the East line of said Prospect Street about 155.10 feet South of the intersection of the North line of the corporate limits of the Village of Attica and the East line of said Prospect Street,

said distance measured along the East line of said Prospect Street and said point being at the Southerly most boundary line of the lands owned by the parties of the first part and extending Northerly therefrom 1 rod in width along the Easterly line of said Prospect Street to the Southerly portion of the 50 foot strip of land hereinabove described. Reserving to the parties of the first part, however, the right to fully enjoy and use said right of way and easement except for the purposes hereinbefore granted to the party of the second part.

It is further understood and agreed that the consideration hereinbefore mentioned shall be in full for all general damages suffered by the parties of the first part for the original construction and laying of a sewer line and for the privilege of laying and maintaining said sewer line, but it is understood and agreed that the Village of Attica, its successors and assigns will pay any future damages which might arise from the maintaining or operating of such sewer lines after its original constructuion, if said damage is not mutually agreed upon it is to be estimated and determined by three (3) disinterested persons, one thereof to be appointed by the parties of the first part, their heirs or assigns; one by the said Village of Attica, its officers, successors or assigns and the third by the two so appointed as aforesaid, and the award of such three persons or any two of them for any future damage shall be final and conclusive upon the parties of the first part and the party of the second part, their heirs, successors and assigns.

Frank J. Ess and Alice Ess, wife of the said Frank J. Ess

To

The State of New York

(No Search against Second Party. This Appropriation set out for reference only)

NOTICE OF APPROPRIATION

Dated December 17, 1946

Recorded March 13, 1947 in Liber 297 of Deeds, Page 235.

Appropriates the following described Premises:

All That Piece or Parcel of property situate in the Town of Alexander, County of Genesee, State of New York, to be acquired in fee for the construction of the Attica-Batavia, Part 1, State Highway No. 8022, as shown on the accompanying map and described as follows:

Parcel 2.2:

Beginning at a point in the Easterly boundary line of Prospect Street, said point being Southerly 50 feet, radially from Station 28+04 of the hereinafter described center line for the construction of the Attica-Batavia, Part 1, State Highway No. 8022; thence Northeasterly along the Easterly boundary line of Prospect Street to its intersection with the Southerly boundary line of the existing highway, said intersection being Northerly 9± feet radially, from center line Station 28+28±; thence Easterly along said highway boundary line and continuing Easterly along the present right of way line a total of 434± feet to its intersection with the division line between the property of Frank J. Ess, reputed owner, on the West and the property of Alfred G. Lawton, reputed owner, on the East, said point being Southerly 36± feet, radially from center line Station 32+57; thence Southerly 25± feet along said division line to a point Southerly 61 feet, radially from center line Station 32+62; thence South 73° 51' West, 217.8 feet to a point Southerly 70 feet radially from center line Station 30+50; thence South 86° 05' West, 252.7 feet to the point of beginning, being 0.515 Acre, more or less.

The above mentioned center line is a portion of the center line for the proposed construction of the Attica-Batavia, Part 1, State Highway No. 8022, as shown on a map on file in the Office of the State Department of Public Works and described as follows:

Beginning at Station 26+58.54; thence North 84° 58' 10" East, 121.92 feet to Station 27+80.46; thence Northeasterly 1049.40 feet on a curve to the left with a radius of 2455.7 feet to Station 38+29.86. All bearings referred to Magnetic North as magnetic needle pointed 1923 A. D.

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| In the Matter | EXEMPLIFIED COPY OF WILL |
| Of | From Surrogate's Court, |
| Frank J. Ess, deceased | Wyoming County |
| (File #2972) | Dated August 24, 1937 |
| | Probated May 10, 1949 |
| | Filed in Surrogate's Court |
| | Genesee County on May 10, 1971 |

First: I direct that all my just debts and funeral expenses be paid.

Second: I give and bequeath to St. Vincents Cemetery Association of Attica, New York the sum of $100.00 for upkeep and proper care of my burial lot in said cemetery.

Third: I direct my Executrix hereinafter named to expend the sum of $50.00 in procuring masses to be said in St. Vincents Church in Attica, New York, for the repose of my soul, and I direct my Executrix to expend the sum of $50.00 for wax to be burned on the Blessed Virgin's Alter for my father and mother, Peter and Katherine Ess.

Fourth: I give, devise and bequeath the use, income and profits of all my real and personal property of every kind, name and nature and wherever situated to my wife, Alice A. Ess

as long as she shall live, and in case said income shall not be sufficient for the proper care, support and comfort of my said wife, I authorize and empower my said Executrix hereinafter named to use so much of the principal of my estate as she may deem necessary for that purpose.

Fifth: After the death of my said wife, Alice A. Ess, I give and devise my residence in which I reside, situated upon the Northerly side of North Street in the Village of Attica, Wyoming County, New York, and about 2 Acres of land appurtenant thereto, to Mildred Hahn Reisdorf of Attica, New York, grand-niece of my said wife.

Sixth: After the death of my said wife, I give, devise and bequeath all the rest, residue and remainder of my property and estate, of which I have given the life use to my said wife, to my brothers and sisters to be equally divided between them, share and share alike.

Seventh: I also authorize and empower my said Executrix to sell any of my real estate, except said residence and 2 Acres of land, at any time when she deems it for the best interest of my estate to do so; and my said Executrix shall not be required to give any bond or undertaking for the faithful performance of her duties as Executrix or Trustee under the provisions of this my last Will and Testament.

Lastly, I hereby appoint said Mildred Hahn Reisdorf, Executrix of this my last Will and Testament.

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8.

In the Matter
of
Frank J. Ess,
deceased
(Case No. 2972)

CERTIFIED COPY OF TRANSFER
TAX DEPOSITION
From Surrogate's Court,
Wyoming County
Filed in Surrogate's Court
Genesee County, May 26, 1959,

lists Premises and More.

Recites Letters Testamentary were issued on May 10, 1949 by the Surrogate's Court of Wyoming County of Mildred Hahn Reisdorf.

Also recites that the widow Alice Ess filed her election to take her intestate share under Section 18 of the Decedents Estate Law. The gross estate owned individually by the decedent being under $10,000.00, the widow is sole beneficiary. The jointly owned property owned by the decedent and his widow totals $8,670.50 leaving the gross taxable estate within the $20,000.00 exemption to a surviving widow.

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| In the Matter | CERTIFIED COPY OF ORDER |
| 9 Of | OF NO TAX |
| Frank J. Ess, deceased subject to Taxation under the Taxable Transfer Act, Chapter 62, Article 10, Consolidated Laws and Article 10-C of Chapt. 710 Laws of 1930, as Amended | From Surrogate's Court, Wyoming County |
| | Filed May 7, 1956 |
| | Recorded in Genesee County Clerk's Office May 15, 1956 in Liber 289 of Deeds, Page 413. |

Recites death of decedent on March 27, 1949, Ordered that the transfers of property of which said decedent died seized and possessed and mentioned in said Deposition are exempt form Tax under said law relating to taxable transfer of property.

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Mildred H. Reisdorf, as Executrix of the last Will and Testament of Frank J. Ess, deceased and Alice Ess, individually

To

Arlon G. Waite

EXECUTOR'S DEED

Dated March 7, 1953

Recorded June 1, 1953

in Liber 307 of Deeds,

Page 327.

Consideration $733.33.

Conveys Premises and More.

10

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Arlon G. Waite

To

E. Milner Harding, Edwin M. Harding and Gordon R. Harding

WARRANTY DEED

Dated October 10, 1958

Recorded October 24, 1958

in Liber 328 of Deeds,

Page 233.

11

Conveys All That Tract or Parcel of Land, situate on Lots 1 and 2, Section 9, Range 2, Town of Alexander, County of Genesee, State of New York;

Beginning in the center line of Prospect Street in the Village of Attica at a distance of 610.8 feet, North 18° 11' East of its intersection with the County Line and being the North corner of a 50.0 foot wide roadway heretofore conveyed to the Village of Attica; thence North 18° 11' East on the center line of said Street, a distance of 547.0 feet to the center line of the pavement on the Attica-Alexander State Highway; thence on a curve of said pavement center line with an equivalent chord of North 76° 56' East of a length of 394.2 feet; thence continuing on the curve of said pavement center line with an equivalent chord of North 70° 10' East of a length of 183.0 feet; thence South on the East corporation line of the Village of Attica, a distance of 544.4 feet; thence North 87° 52' West on the North boundary line of land heretofore conveyed to the Village of Attica, a distance of 417.4 feet to the Northwest corner thereof; thence South 18° 11' West on the West

boundary line of said lands, a distance of 231.6 feet to the Northerly boundary line of a 50.0 foot wide Roadway heretofore conveyed to the Village of Attica; thence North 71° 49' West, a distance of 250.0 feet to the point of beginning. Containing within said boundaries 7.40 Acres of land.

Excepting from the above described parcel of land all areas heretofore conveyed for Highway Right of Way purposes.

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E. Milner Harding, Edwin M. Harding and Gordon R. Harding

To

Iroquois Gas Corporation

(No Search against Second Party)

RIGHT OF WAY

Dated May 5, 1959

12 Recorded May 14, 1959

in Liber 331 of Deeds,

Page 497.

Recites that the parties of the first part hereby grant to the party of the second part, the right of way to lay, maintain, operate and remove a pipe line, its valves, fittings and accessories for the transportation of oil, or gas on, over and through parties of the first part's lands, situate in the Village of Attica in the Town of Alexander, County of Genesee New York bounded and described as follows:

Being the same Premises conveyed by above Deed No. 11, with ingress and egress to and from the same. Upon certain terms and conditions.

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E. Milner Harding, Edwin M. Harding and Gordon R. Harding

To

Rochester Savings Bank

MORTGAGE

Dated May 28, 1959

13 Recorded May 29, 1959

in Liber 206 of Mortgages,

Page 47.

Given to secure $190,000.00

THE GENESSEE COUNTRY ABSTRACT CO. DISCHARGED 3-9-73 N.Y. Liber Page DISCHARGE OF MORTGAGES

on same Premises as were conveyed by above Deed No. 11.

Recites being a portion of the lands heretofore conveyed to Arlon G. Waite by Deed recorded in Liber 311 of Deeds, at Page 416 thereof.

Also excepting and reserving therefrom all That Tract or Parcel of Land, situate in the Town of Alexander, County of Genesee and State of New York, bounded and described as follows:

Beginning in the center line of Prospect Street in the Village of Attica at a distance of 610.8 feet North 18° 11' East of its intersection with the County Line and being the North corner of a 50 foot wide roadway heretofore conveyed to the Village of Attica; thence South 71° 49' East along the Northerly boundary line of said roadway, a distance of 250 feet; thence North 18° 11' West, a distance of 231.6 feet to the Northwest corner of lands heretofore conveyed to the Village of Attica; thence North 71° 49' West, a distance of 250 feet to the center of prospect Street; thence South 18° 11' West, a distance of 231.6 feet to the place of beginning.

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E. Milner Harding,
Edwin M. Harding
and Gordon R. Harding

With

Rochester Savings Bank

BUILDING LOAN AGREEMENT

Dated May 28, 1959

Filed May 29, 1959

Provides for advancements to be made on last above Mortgage.

14

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Milner Harding,
Edwin M. Harding
and Gordon R.
Harding

To

Rochester Savings
Bank

(No Search against
Second Party)

15

ASSIGNMENT OF INTEREST

Dated May 28, 1959

Recorded May 29, 1959

in Liber 332 of Deeds,

Page 154.

Recites that the parties of the first part hereby grant, transfer and assign to the party of the second part all of the right, title and interest of said parties of the first part in and to a certain lease dated the 23rd day of March, between the parties of the first part as Lessor and Super-Duper, Inc. of 181 Niagara Frontier Food Terminal, Buffalo, New York, as Lessee, which said Lease demises for a term of 15 years, Premises known as Premises situate on the West side of Prospect Street in the Village of Attica, County of Genesee being approximately 7.40 Acres as more fully described in said Lease.

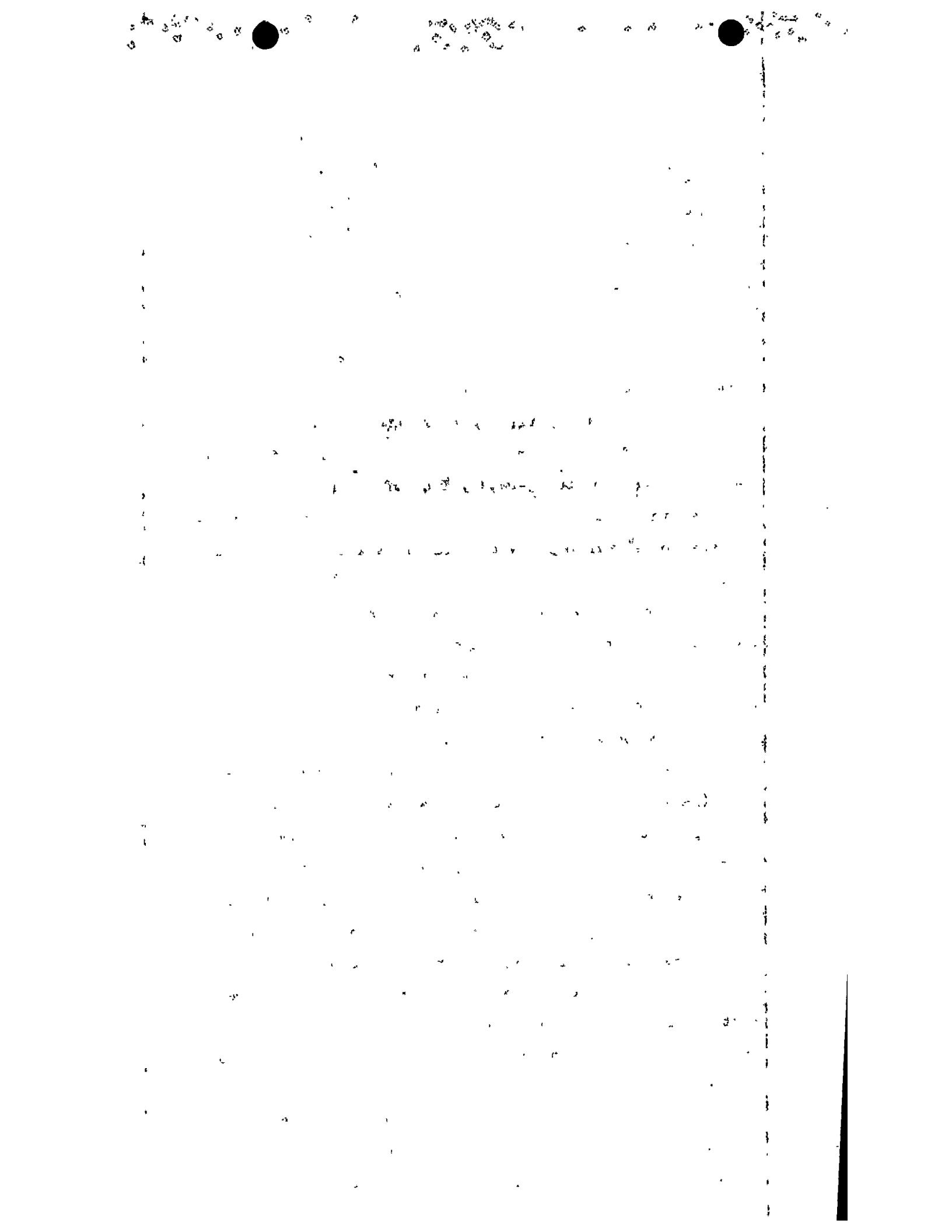
Together with all rents, income and profits arising from said Lease and any and all extensions and renewals thereof.

For the purpose of securing:

1. Payment of the indebtedness evidenced by that certain bond (including any extensions or renewals thereof) in the principal sum of $190,000.00 made by parties of the first part on the 28th day of May, 1959 payable to the order of the party of the second part and secured by a mortgage on real property recorded in Genesee County Clerk's Office on even date.

2. Payment of all advances and other sums with interest thereon becoming due and payable to the party of the second part under the provisions hereof or under the provisions of said note, mortgage and building loan agreement or any sums secured by said instruments.

3. Performance and discharge of each and every obligation, covenant and agreement of the parties of the first part herein or arising from said note, mortgage and building loan agreement.



Also contains certain terms and conditions.

Milner Harding signs as E. Milner Harding.

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E. Milner Harding,
Edwin M. Harding,
and Gordon R. Harding

To

Rochester Savings Bank

(No Search against Second Party)

ASSIGNMENT OF INTEREST

Dated February 20, 1964

Recorded February 20, 1964

in Liber 369 of Deeds,

Page 161.

16

Recites that the parties of the first part hereby grant, transfer and assign to the Assignee all of the right, title and interest of Assignor in and to a certain lease dated the 15th day of January, 1964, between Assignor as Lessor and Super Duper, Inc. a domestic corporation with its principal office at 45 Azalea Drive in the City of Buffalo, Erie County, New York, as Lessee, which said lease demises for a term of 10 years, 9 months and premises known as being situate on the West side of Prospect Street in the Village of Attica, Genesee County, New York, being approximately 7.40 Acres, as more fully described in said lease.

Together with all rents, income and profits arising from said lease, and any and all extensions and renewals thereof, for the purpose of securing:

1. Payment of the indebtedness evidenced by that certain bond, (including any extensions or renewals thereof) in the principal sum of $190,000.00 made by the Assignors on the 28th day of May, 1959 payable to the order of the Assignee and secured by a mortgage on real property recorded in Genesee County Clerk's Office on the 29th day of May, 1959 in Liber 206 of Mortgages, at Page 47, and to secure the payment of the indebtedness evidenced by that certain bond (including any extensions or renewals thereof, in the principal sum of $70,000.00 made by the Assignee to the Assignor on the 20th day of February

1964, payable to the order of the Assignor and secured by a mortgage on real property of even date herewith, and to be recorded in the Genesee County Clerk's Office simultaneously with the recording hereof, both of which bonds and mortgages have been consolidated and extended by a certain Consolidation and Extension Agreement by and between the Assignor and the Assignee of even date with said last mentioned bonds and mortgages.

2. Payment of all advances and other sums with interest thereon becoming due and payable to the Assignee under the provisions hereof or under the provisions of said sums secured by said instruments.

3. Performance and discharge of each and every obligation, covenant and agreement of Assignor herein.

Also contains certain terms and conditions.

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E. Milner Harding,
Edwin M. Harding and
Gordon R. Harding

To

Rochester Savings Bank

MORTGAGE

Dated February 20, 1964

Recorded February 25, 1964 in Liber 244 of Mortgages, Page 166.

Given to secure $70,000.00 on same Premises as were mortgaged by above Mortgage No. 15.

17

THE GENESEE COUNTRY ABSTRACT CO.
DISCHARGED
3-9-23
DISCHARGE OF MORTGAGE
LIBER
PAGE

Recites this Mortgage is in addition to above Mortgage No. 15 and it is the intention of the parties hereto that said Mortgages shall operate as one first Mortgage lien on the above described Premises.

Subject to restrictions and public utility easements of record, if any.

Recites that the whole of said principal sum shall become due at the option of the Mortgagee upon 30 days notice of the



Mortgagor if in case of a change in title of the premises covered by this Mortgage or any part thereof, the Grantee thereof shall not assume and agree to pay this mortgage in the deed of conveyance to such Grantee or by separate instrument duly acknowledged and delivered to the Mortgagee.

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| E. Milner Harding, Edwin M. Harding and Gordon R. Harding | RIGHT OF WAY |
| | Dated July 2, 1964 |
| 18 To | Recorded August 5, 1964 |
| Iroquois Gas Corporation | in Liber 374 of Deeds, |
| (No Search against Second Party) | Page 237. |

Parties of the first part hereby grant to the party of the second part, its successors or assigns, the right of way to lay, maintain, operate, relocate, and remove a pipe line, its valves, fittings and accessories for the transportation of oil or gas on, over and through premises conveyed by above Deed No. 11, with ingress and egress to and from the same. And the said party of the second part, its successors or assigns is further granted the right from time to time to lay additional lines of pipe alongside of the first line as herein provided. Contains certain terms and conditions.

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|---|---|
| Village of Attica | EASEMENT |
| | Dated May 10, 1971 |
| 19 To | Recorded May 10, 1971 |
| S. M. Flickinger Co. Inc. | in Liber 414 of Deeds, |
| (No Search against any parties hereto.) | Page 730. |

Witnesseth: That the party of the first part, in consideration of the sum of $300.00,

lawful money of the United States, paid by the party of the second part does hereby grant unto the party of the second part, a permanent and exclusive easement and right of way for the purpose of ingress and egress by motor vehicles and pedestrians, and for the purpose of storing gasoline in underground tanks and pumping gasoline from said tanks through pipes to gasoline pumps on certain premises adjoining to the North, together with the perpetual right in the Grantee to enter, maintain and repair the surface and maintain, repair, relocate and replace the tanks and pipes, over and under as may be necessary the following described Premises;

All That Tract or Parcel of Land, situate on Lots 1 and 2, Section 9, Township 11, Range 2, Town of Alexander, County of Genesee and State of New York, more particularly bounded and described as follows:

Beginning at the Northwest corner of first parcel of lands heretofore conveyed to the Village of Attica by Frank J. Ess by Deed recorded in Genesee County Clerk's Office February 18, 1941 in Liber 284 of Deeds, at Page 353; thence South 18° 11' West along the Westerly line of said lands so conveyed to said Village as aforesaid 40.0' to a point; thence South 87° 52' East along a line parallel to the Northerly line of said lands so conveyed as aforesaid 125.0 feet to a point; thence North 18° 11' East 40.0' to a point on the Northerly line of said lands so conveyed as aforesaid; thence North 87° 52' West along said Northerly line of said lands so conveyed as aforesaid 125.0' to the point or place of beginning.

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E. Milner Harding,
Gordon R. Harding and
Edwin M. Harding

To

S. M. Flickinger
Co. Inc.

(No Search against
Grantee)

WARRANTY DEED

Dated May 10, 1971

Recorded May 10, 1971

in Liber 414 of Deeds,

Page 731.

Conveys Premises.

20 Recites this conveyance is made and accepted subject to above Mortgages Nos. 13 and 17, which said mortgages were consolidated by the latter mortgage to constitute in law but one mortgage, which said mortgage debt the party of the second part hereby assumes and agrees to pay, as part of the purchase price of the above described Premises.

Second party also signs and acknowledge.

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THE GENESEE COUNTRY ABSTRACT COMPANY

Dated: May 10, 1971
at 3:53 P. M.
Jfd

Harold F. Chase
Authorized Signature

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21 Nothing found.

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THE GENESEE COUNTRY ABSTRACT COMPANY

Dated: February 26, 1973
J/d

Ronald H. Chase
Authorized Signature

In the Matter
of
S. M. Flickinger
Co., Inc.

CERTIFICATE OF RESOLUTION
Dated March 9, 1973
Recorded March 9, 1973
in Liber 63 of Miscellaneous
Records, Page 153

22. Certifies that at a meeting of the Executive Committee of S. M. Flickinger Co., Inc. March 5, 1973 it was Resolved to approve the sale of the Attica, New York property for $465,000.00 to J.L.C.W. Corporation of Jamestown, New York.

---

Affidavit
of
Clarence R. Baker

AFFIDAVIT
Verified March 9, 1973
Recorded March 9, 1973
in Liber 63 of Miscellaneous
Records, Page 152

23. Deponent deposes and says:

1. That he resides at 339 Maple Road, East Aurora, New York, and is the President of S. M. Flickinger Co., Inc;

2. That he is familiar with the business affairs of said Corporation and knows that said Corporation operates on a fiscal year which ends on the last Saturday of July of each year and that the last fiscal year ended on Saturday July 29, 1972;

3. That the franchise taxes due and owing to the State of New York for said fiscal year ending July 29, 1972 have been paid;

4. That there are no other franchise taxes due and owing for any periods prior and subsequent to July 29, 1972 for S. M. Flickinger Co., Inc;

5. That this Affidavit is made with the knowledge that J.L.C.W., Inc., prudent lenders and title Companies will rely on the statements made herein.

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| | | |
|---|---|---|
| | S. M. Flickinger Co., Inc. | WARRANTY DEED |
| 24. | To | Dated March 8, 1973 |
| | JL-CW, Inc. | Recorded March 9, 1973 |
| | (No Search against Grantee) | in Liber 423 of Deeds, |
| | | Page 375. |

Conveys the 7.32 Acre parcel described at Parcel "A" at Head of Search.

Excepting therefrom that portion of the above described premises lying within the bounds of Prospect Street.

Also excepting therefrom that portion conveyed by above Appropriation No. 6.

Recites said parcel is shown on the survey map prepared by J. F. Gillen, L. S. redated March 1, 1973, filed in Miscellaneous Records, in the Genesee County Clerk's Office on March 9, 1973.

---

| | | |
|---|---|---|
| | JL - CW, Inc. | MORTGAGE |
| 25 | To | Dated March 8, 1973 |
| | Bankers Trust of Jamestown | Recorded March 9, 1973 |
| | | in Liber 294 of Mortgages, |
| | | Page 943. |

Given to secure $465,000.00 on same Premises as were conveyed by above Deed No. 24.

---

JL - CW, Inc.

26 To.

S. M. Flickinger Co., Inc.

(No Search against any parties hereto.)

LEASE

Dated March 9, 1973

Recorded March 9, 1973

in Liber 423 of Deeds,

Page 378 .

Lessor does hereby let, lease and demise to Lessee the same premises as were conveyed by above Deed No. 24.

To have and to hold for a term of 16 years beginning March 1973 with the right or option to renew or extend said term of lease for two renewal periods of 5 years each.

Upon the terms and conditions and provisions of a certain Lease Agreement made between the parties hereto.

---

THE GENESEE COUNTRY ABSTRACT COMPANY

Authorized Signature

Dated: March 9, 1973
at 11:31 A. M.
C/d

---

JL - CW, Inc.

27 To

John L. Sellstrom

ASSIGNMENT

Dated April 16, 1973

Recorded April 17, 1973

in Liber 423 of Deeds,

Page 826.

First party assigns, transfers and sets over to party of the second part, his heirs and assigns above Lease No. 26 and all its rights, title and interest in and to the same, authorizing second party in its name or otherwise to enforce the same according to the terms thereof.

---

JL - CW, Inc.

28 To

John L. Sellstrom

(No Search against Grantee)

WARRANTY DEED

Dated April 16, 1973

Recorded April 17, 1973

in Liber 423 of Deeds,

Page 828.

Conveys Premises and More.

Recites pursuant to Section 909 of the BCL, the stockholders of the party of the first part have unanimously authorized the disposition of the above described property to the party of the second part.

Subject to above Mortgage No. 25, which second party assumes and agrees to pay.

Second party also signs and acknowledges.

---

THE GENESEE COUNTRY ABSTRACT COMPANY

Harold F. Isaac
Authorized Signature

Dated: April 17, 1973
at 10:19 A. M.
H/d

---

Attica Superstore, Inc.

29 To

S. M. Flickinger Co., Inc.

Terminated 2/13/85 THE GENESEE COUNTRY ABSTRACT CO. H.F. Isaac PRES.

FINANCING STATEMENT #79-417

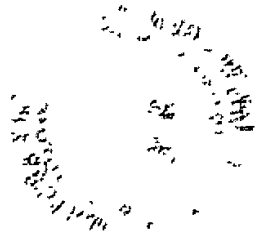
Filed February 27, 1979

Covers: Furniture, Fixtures, equipment, furnishings, shelving display cases, tools, merchandise, tobaccos, produce, baked goods, bottled beverages, confections, canned goods, meats, dairy products, staples, health aids, beauty aids, and any and all other goods and merchandise whether the same are owned or hereafter acquired.

Attached to Real Estate located at Prospect & E. Main St., Attica, Genesee County.

Record Owner: John L. Sellstrom.

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John L. Sellstrom

30

To

Niagara Mohawk Power Corporation

(No Search against Second Party)

EASEMENT

Dated June 13, 1979

Recorded August 20, 1979

in Liber 448 of Deeds,

Page 623.

Grantor, does hereby grant and convey to the Grantee, its successors and assigns, the right, privilege and easement to enter upon and leave said property from time to time for the purpose of erecting, maintaining and operating an electric line including such poles or other supporting structures, crossarms, insulators, wires, cables, guys, stubs, anchors, buried cables, appliances and fixtures as Grantee may from time to time deem necessary or proper therefor, with the right to cut and remove or to trim any trees as Grantee may from time to time deem necessary for the operation of the electric line, upon and across the property of Grantor, and also the streets and highways which adjoin or are upon the lands which the Grantor owns or in which the Grantor has an interest in the Village of Attica, County of Genesee, State of New York, being part of Lot ____, Township ____, Range ____; said lands having been conveyed to Grantor by a certain deed recorded in the _____ County Clerk's Office on the ____ day of _____, 19___, in Liber (Book) ____ of Deeds at Page ____; said lands being bounded northerly by lands of Attica-Alexander Rd. (Rt. 98), southerly by the lands of Spink Veterinary Associates, easterly by the lands of _____ _____, and westerly by the lands of Prospect St.

To have and to hold the above granted right, privilege and easements unto the Grantee, its successors and assigns forever.

This Indenture shall inure to the benefit of and be binding upon the heirs, executors, administrators, successors and assigns of the parties hereto.

---

Attica Superstore, Inc.

31 To

S. M. Flickinger Co., Inc.

CONTINUATION OF FINANCING STATEMENT #84-0165

Filed January 24, 1984

Continues above Financing Statement No. 29.

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THE GENESEE COUNTRY ABSTRACT COMPANY

Dated: February 6, 1984
C/h

Authorized Signature

---

Affidavit

32 Of

John L. Sellstrom

AFFIDAVIT

Verified May 1, 1984

Recorded May 1, 1984

in Liber 75 of Miscellaneous Records, Page 30.

Deponent, being duly sworn, deposes and says as follows:

1. That Deponent is an attorney at law with offices at 600 Hotel Jamestown Office Building, Jamestown, New York, and was the sole shareholder and President of JL-CW, Inc. a dissolved corporation.

2. That Deponent is familiar with the business affairs of the said corporation and know that JL-CW, Inc., was dissolved in the spring of 1983 and all franchise taxes due and owing to the State of New York were paid prior to or at the time of dissolution.

3. That there are no franchise taxes due and owing for any periods of JL-CW, Inc., a dissolved corporation and that more than ten (10) years has lapsed since the dissolution of said corporation.

4. This dissolution was made with the knowledge that prudent lenders and title companies will rely on the statements made herein.

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Affidavit
Of
John L. Sellstrom

AFFIDAVIT
Verified May 1, 1984
Recorded May 1, 1984
in Liber 75 of Miscellaneous
Records, Page 31.

33

Deponent, being duly sworn, deposes and says:

1. Deponent is an attorney at law and makes this Affidavit as the grantor of a Deed dated the 1st day of May, 1984, to Eng. Eugene F. Bellis, of 247 Sprucewood Terrace, Williamsville, New York. The Deed conveys property located in Attica, New York, more commonly known as the Attica Super Duper property of which Deponent has been the owner of for over ten (10) years. Deponent's attention has been called to two (2) separate assignments of interest by previous owners of the property, as follows: E. Milner Harding, Edwin M. Harding and Gordon R. Harding to Rochester Savings Bank, dated May 28, 1959, recorded May 29, 1959 in the Genesee County Clerk's Office at Liber 322 of Deeds at Page 154. A second assignment from E. Milner

Harding, Edwan M. Harding and Gordon R. Harding to Rochester Savings Bank, dated February 20, 1964, recorded February 20, 1964 in Liber 369 of Deeds at Page 161. Of Deponent's own personal knowledge, the Lessee Super Duper, Inc., is is not a tenant in position and has no continuing interest in the premises which Deponent is conveying to Eugene F. Bellis. The premises in question have been continuously leased to the S. M. Flickinger Company of Buffalo, New York, since 1973.

---

34

John L. Seldstrom

To

Eugene F. Bellis

(No Search against Grantee)

WARRANTY DEED

Dated May 1, 1984

Recorded May 1, 1984

in Liber 473 of Deeds, Page 171

Conveys All That Tract or Parcel of Land, situate in the Village of Attica, Town of Alexander, County of Genesee, and State of New York, described as follows:

Beginning on the centerline of Prospect Street in the Village of Attica, Town of Alexander, County of Genesee, and State of New York, at a distance of (625.4) feet North 18-11 East, of its intersection with the County Line between the Counties of Wyoming and Genesee and being the north corner of a 50 foot wide roadway heretofore conveyed to the Village of Attica by deed recorded in Liber 284, page 353.

Thence North 18 - 11 East, on the centerline of said street, a distance of (532.4) feet to the centerline of the pavement on the Attica-Alexander State Highway.

Thence, on the curve of said pavement centerline with an equivalent chord of North 76-56 East, of a length of (394.2) feet.

Thence, continuing on the curve of said pavement centerline with an equivalent chord of North 70 - 10 East, of a length of (183) feet.

Thence South, on the east corporation line of the Village of Attica, a distance of (544.4) feet.

Thence North 87-52 West, on the north boundary line of first parcel of lands heretofore conveyed by Frank J. Ess to the Village of Attica by a deed recorded in Liber 284 at page 353, a distance of (417.4) feet to the northwest corner thereof.

Thence South 18-11 West, on the west boundary line of said lands, a distance of (217.0) feet to the northerly boundary line of a 50.0 foot wide roadway heretofore conveyed by Frank J. Ess to the Village of Attica.

Thence North 71-49 West, a distance of (250.0) feet to the point of beginning.

Containing within said bounds 7.31 acres of land, also including conveys an easement being the same rights as conveyed by the Village of Attica to S. M. Flickinger Co., Inc., recorded in Liber 414 of Deeds at page 730, described as follows:

Beginning at northwest corner of first parcel of lands heretofore conveyed to the Village of Attica by Frank J. Ess by deed recorded in Genesee County Clerk's Office, February 18, 1941 in Liber 284 of Deeds at page 353.

Subject to above Mortgage No. 25 held by Key Bank, successor to Bankers Trust Company of Jamestown, which said mortgage debt the party of the second part hereby assumes and agrees to pay as part of the purchase price of the above described premises.

Party of the second part also signs and acknowledges.

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THE GENESEE COUNTRY ABSTRACT COMPANY

Authorized Signature

Dated: May 1, 1984
at 10:55 A.M.
K/k

---

Eugene F. Bellis

To

409 Niagara Street Associates

WARRANTY DEED

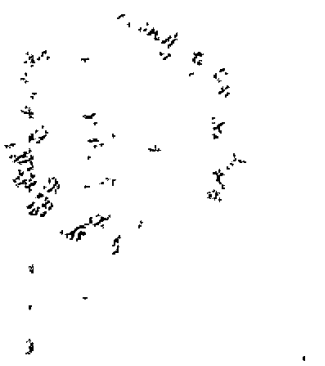
Dated January 18, 1985

Recorded February 15, 1985 in Liber 488 of Deeds, Page 344.

35

Conveys an undivided 59.3% interest in same premises as conveyed by above Deed No. 34.

Also conveys same easement as described in above Deed No. 34.



Subject to above Mortgage No. 25.

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| | | |
|---|---|---|
| | 409 Niagara Street Associates | QUIT CLAIM DEED |
| | | Dated January 18, 1985 |
| 36 | To | |
| | | Recorded February 15, 1985 |
| | Supermarket Development, Inc. | in Liber 488 of Deeds, |
| | | Page 346. |

Conveys same premises as conveyed by above Deed No. 34.

Also conveys same easement as described in above Deed No. 34.

Subject to above Mortgage No. 25.

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| | | |
|---|---|---|
| | Eugene F. Bellis | WARRANTY DEED |
| 37 | To | Dated February 6, 1985 |
| | Supermarket Development, Inc. | Recorded February 22, 1985 |
| | | in Liber 489 of Deeds, |
| | | Page 178. |

Conveys an undivided 40.7% interest in same premises as conveyed by above Deed No. 34.

Also conveys same easement as described in above Deed No. 34.

Subject to above Mortgage No. 25.

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| | | |
|---|---|---|
| | Eugene F. Bellis | ASSIGNMENT OF LEASE |
| 38 | To | Dated February 6, 1985 |
| | Supermarket Development, Inc. | Recorded February 22, 1985 in Liber 76 of Miscellaneous Records, Page 457. |

Assigns all right, title and interest in above Lease No. 26.

Assignor warrants and represents that the Lease is in full force and effect, has not been modified or amended, except so indicated hereby amendments dated February 22, 1979 and April 12, 1973, there have been no advance rentals paid thereunder; there are no unsatisfied claims against Assignor; and there are no defaults thereunder by any party.

By executing this Assignment of Lease, Assignee accepts such Assignment and all duties and obligations of Assignor arising under and pursuant to the Lease from and after the date hereof.

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| | | |
|---|---|---|
| | Benderson Development Company, Inc. ("Benderson") | SPREADER AGREEMENT |
| 39 | With | Dated February 20, 1985 |
| | Delta-Sonic Carwash Systems, Inc. ("Delta-Sonic") | Recorded February 22, 1985 in Liber 76 of Miscellaneous Records, Page 459. |
| | With | |
| | Supermarket Development, Inc. ("Supermarket") | |

Whereas, Benderson is the owner in fee simple absolute of the premises other than those in question, and Supermarket is the owner in fee simple absolute of premises, and

Whereas, Delta-Sonic is the owner and holder of that certain bond or note and the mortgage (collectively, the "Mortgage") securing the same, and bearing even date therewith, as hereinafter set forth;

Mortgage made by Supermarket to The Bank of New York, given given to secure payment of the sum of Two Hundred Twenty-five Thousand Dollars ($225,000.00) and Interest, dated February 8, 1980 and recorded in the Erie County Clerk's Office on February 8, 1980 in Liber 8274 of Mortgages at Page 281 and thereafter assigned to Delta-Sonic by Assignment of Mortgage dated July 18, 1984 and recorded July 26, 1984 in the Erie County Clerk's Office in Liber 8919 of Mortgages at Page 591; and

Whereas, the Mortgage was thereafter modified by a certain Spreader Agreement among Supermarket, Benderson and Delta-Sonic, dated July 26, 1984 and recorded in the Erie County Clerk's Office on July 26, 1984 in Liber 9357 of Deeds at Page 74; and

Whereas, the Mortgage was thereafter further modified by a certain Release of Part of Mortgaged Premises given by Delta-Sonic dated July 26, 1984 and recorded in the Erie County Clerk's Office on July 26, 1984 in Liber 9357 of Deeds at page 81.

Whereas, Benderson, Delta-Sonic and Supermarket desire to modify the terms of the Mortgage so as to spread the lien thereof as further security over the premises so as to constitute a valid mortgage lien encumbering both premises and more.

Now, therefore, in consideration of One Dollar ($1.00) and other good and valuable consideration paid by each party to the others, the receipt and sufficiency of which are hereby

acknowledged by each party, the parties hereto hereby covenant and agree as follows:

1) The lien of the Mortgage shall be, and hereby is, spread over premises and more so that the mortgage shall, and now does, constitute a valid mortgage lien thereon securing the principal sum of One Hundred Ninety-four Thousand Four Hundred Seventy-seven and 06/100 Dollars ($194,477.06).

2) This Agreement shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns.

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Delta-Sonic Carwash Systems, Inc.

To

Key Bank of Western New York, N. A.

ASSIGNMENT OF MORTGAGE

Dated February 21, 1985

Recorded February 22, 1985 in Liber 76 of Miscellaneous Records, Page 464.

40

Assigns a certain mortgage made by Supermarket Development, Inc. to The Bank of New York, given to secure payment of the sum of $225,000.00 and interest, dated February 8, 1980 and recorded on February 8, 1980 in the Office of the Clerk of the County of Erie in Liber 8274 of Mortgages, at page 281.

Said mortgage was assigned to Delta-Sonic Carwash Systems, Inc. by Assignment of Mortgage dated July 18, 1984 and recorded in the Erie County Clerk's Office on July 26, 1984 in Liber 8919 of Mortgages at Page 591; and thereafter modified by a certain

Spreader Agreement dated July 26, 1984 and recorded in the Erie County Clerk's Office on July 26, 1984 in Liber 9357 of Deeds at Page 74; and thereafter further modified by a certain Release of Part of Mortgaged Premises dated July 26, 1984 and recorded in the Erie County Clerk's Office on July 26, 1984 in Liber 9357 of Deeds at Page 81; and thereafter further modified by a certain Spreader Agreement dated February 20, 1985 and intended to be recorded in the Genesee (as recorded in Liber 76 of Miscellaneous Records at page 459) and Erie County Clerk's Offices immediately prior hereto; and thereafter further modified by a certain Release of Party of Mortgaged Premises dated February 20, 1985 and intended to be recorded in the Genesee and Erie County Clerks' Offices immediately prior hereto.

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41

O

Supermarket Development, Inc.

To

Key Bank of Western, N. Y., N. A.

COLLATERAL SECURITY MORTGAGE

Dated February 22, 1985

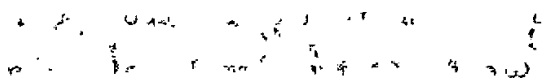
Recorded February 22, 1985 in Liber 369 of Mortgages Page 291.

Given to secure $223,089.16 as continuing and collateral security on same premises as conveyed by above Deed No. 34.

Also including same easement as described in above Deed No. 34.

Contains restriction as to assumption.

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| | | |
|---|---|---|
| | Key Bank of Western New York, N.A. | CONSOLIDATION AND EXTENSION AGREEMENT |
| 42 | With | Dated February 22, 1985 |
| | Supermarket Development, Inc. | Recorded February 22, 1985 in Liber 76 of Miscellaneous Records, Page 466. |

Whereby above Mortgages Nos. 25 and 41 and the mortgage made by Supermarket Development Inc., to The Bank of New York, recorded in Erie County Clerk's Office in Liber 8274 of Mortgages, at page 281 are hereby combined, consolidated and made equal and coordinate without priority of one over the other so that together they shall constitute in law but one first mortgage, a joint lien on the same premises as described in above Deed No. 34, together with the easement described in above Deed No. 34, for the principal sum of $600,000.00 with interest thereon.

Upon certain terms and conditions.

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| | | |
|---|---|---|
| | Supermarket Development, Inc., Assignor | ASSIGNMENT OF RENTS AND LEASES |
| 43 | To | Dated February 21, 1985 |
| | Key Bank of Western New York, N.A., Assignee | Recorded February 22, 1985 in Liber 489 of Deeds, Page 180. |

Assigns all right, title and interest in, to and under above Lease No. 26, any and all present leases of all or part of the premises as conveyed by above Deed No. 34, together with any and all future leases

hereinafter entered into by Assignor relating to the said premises, and all amendments, extensions and renewals of said leases and all rents, income and profits which may now or hereafter be or become due or owing under the leases, and any of the, or on account of the use of the premises.

This Assignment is made for the purpose of securing the payment of the indebtedness (including any extensions or renewals thereof) evidenced by a certain Note of even date herewith in the principal sum of $600,000.00 and secured by certain three mortgages of even date herewith upon the said premises as conveyed by above Deed No. 34. Also including same easement as described in above Deed No. 34.

Upon certain terms and conditions.

---

THE GENESEE COUNTRY ABSTRACT COMPANY

Authorized Signature

Dated: February 22, 1985
at 3:58 P.M.
K/k

---

44 Nothing Found.

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THE GENESEE COUNTRY ABSTRACT COMPANY

Authorized Signature

Dated: April 3, 1987
S/DF/k*

---

# The Genesee Country Abstract Co., of BATAVIA, N. Y.,

a corporation duly incorporated under the laws of the State of New York, for a valuable consideration to be paid, doth hereby certify, and warrant to Supermarket Development, Inc. its successors or assigns ~~heirs and devisees~~ and to Key Bank of Western New York, N.A. mortgagee that upon examination of the Judgment Dockets and of the Indices to the Records, Papers, Files and Documents in the office of the Clerk of the County of Genesee the Indices to Wills and Letters of Administration in the office of the Surrogate of the County of Genesee against the names of parties appearing in the following abstract as owning or having an interest in the premises hereinafter described, during the record periods of such ownership respectively, the marginal Numbers 35 to 43 inclusive, as shown in said Abstract are all that appear upon said records from May 1, 1984 to the date hereof as affecting the title to the premises particularly described as parcel "A" in said Abstract.

**WITNESS** the Corporate Seal of said Company and the signature of its ~~Vice~~President this 22nd day of February, 19 85 at 3:58 o'clock P. M.

THE GENESEE COUNTRY ABSTRACT CO.

By _____
Authorized Signature

Upon a continuation of the foregoing certificates since February 22, 1985 the following, being marginal numbers 44 to -- inclusive, are all that appear upon said records as affecting the title to premises particularly described as parcel "A" in said abstract, and such certificate for a valuable consideration is re-issued with this certificate to Supermarket Development, Inc. and to Key Bank of Western New York, N.A. Mortgagee, this 3rd day of April, 1987 at ___ o'clock ___ M

THE GENESEE COUNTRY ABSTRACT COMPANY

No. _____ By _____
Authorized Signature

Upon a continuation of the foregoing certificates since April 3, 1987 the following, being marginal numbers 45 to 47 inclusive, are all that appear upon said records as affecting the title to premises particularly described as parcel "A" in said abstract, and such certificate for a valuable consideration is re-issued with this certificate to Supermarket Development, Inc. and to Key Bank of Western New York, N.A. Mortgagee, this 28th day of May, 19 87 at 11:28 o'clock A. M

THE GENESEE COUNTRY ABSTRACT COMPANY

No. _____ By _____
Authorized Signature

Upon a continuation of the foregoing certificates since ..... the following, being marginal numbers .....to ..... inclusive, are all that appear upon said records as affecting the title to premises particularly described as parcel ..... in said abstract, and such certificate for a valuable consideration is re-issued with this certificate to .....

and to ..... Mortgagee,

this .....day of ....., 19.. .... at ..... o'clock .....M .....

.....

.....

THE GENESEE COUNTRY ABSTRACT COMPANY

No.....

By .....
Authorized Signature

Upon a continuation of the foregoing certificates since ..... the following, being marginal numbers .....to .....inclusive, are all that appear upon said records as affecting the title to premises particularly described as parcel .....in said abstract, and such certificate for a valuable consideration is re-issued with this certificate to .....

and to ..... Mortgagee,

this .....day of ..... 19..... at ..... .....o'clock .....M .....

.....

.....

THE GENESEE COUNTRY ABSTRACT COMPANY

No.....

By .....
Authorized Signature

Upon a continuation of the foregoing certificates since ..... the following, being marginal numbers .....to .....inclusive, are all that appear upon said records as affecting the title to premises particularly described as parcel .....in said abstract, and such certificate for a valuable consideration is re-issued with this certificate to .....

and to ..... Mortgagee,

this .....day of ....., 19..... at ..... .....o'clock .....M .....

.....

.....

THE GENESEE COUNTRY ABSTRACT COMPANY

No.....

By .....
Authorized Signature

37,270

Key Bank of
Western New York,
N.A.

45

To

Supermarket Development,
Inc.

PARTIAL RELEASE

Dated April 24, 1987

Recorded May 29, 1987

in Liber 81 of Miscellaneous
Records, Page 576.

Releases the following described Parcel from the lien of above Mortgages Nos. 25 and 41, which were consolidated and extended by above Agreement No. 42:

All That Tract or Parcel of Land, situate on Lot 1, Section 9, Range 2, Village of Attica, Town of Alexander, County of Genesee, and State of New York bounded and described as follows:

Beginning on the centerline of Prospect Street in the Village of Attica, Town of Alexander, County of Genesee, State of New York, at a point that is north 18-11 East 625.4 feet from the intersection of the center of Prospect Street with the County Line between the Counties of Genesee and Wyoming and being the North corner of a 50 foot wide roadway heretofore conveyed to the Village of Attica by deed recorded in Liber 284 of Deeds at Page 353. Said point of beginning being South 18-11 West, 532.4 feet from the intersection of the centerline of Prospect Street with the centerline of N.Y.S. Route 98; thence North 18-11 East along the center of said street 136.76 feet;

thence South 72-26 East, leaving said street 250.01 feet to the west line of land described in deed from Frank Ess to the Village of Attica in Liber 284 of Deeds at Page 353, said last described line being parallel with and 5.0 feet south of the south line of a concrete block building situate on land north of the parcel being described herewith; thence South 18-11 West, along the west line of the aforesaid Liber 284 of Deeds at Page 353, a distance of 139.46 feet to the north line of the aforesaid 50 foot wide roadway; thence North 71-49 West, 250.0 feet to the point of beginning. Containing within said bounds 0.79 acres of land. Being and intending to describe a portion of the land conveyed by Eugene F. Bellis to Supermarket Development, Inc., in Liber 489 of Deeds at Page 178.

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S.M. Flickinger Co., Inc.

To

Supermarket Development, Inc.

PARTIAL RELEASE

Dated May 20, 1987

Recorded May 29, 1987

In Liber 81 of Miscellaneous Records, Page 574.

Releases same as described in above Release No. 45 from above Lease No. 26.

46

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47

Supermarket Development, Inc.

To

Laurence Kessler and
Dennis Kessler,
as tenants in common

(No Search against
Grantees)

WARRANTY DEED.

Dated May 28, 1987

Recorded May 28, 1987

in Liber 531 of Deeds,

Page 295.

Conveys same as described in above Release No. 45.

Subject to the rights of the public in and to the highway known as N.Y.S. Route 98 and subject to easements, covenants and restrictions of record.

Also subject to rights of way of record.

---

GENESEE COUNTRY ABSTRACT COMPANY

Dated: May 28, 1987
at 11:28 A.M.
TC/p

Authorized Signature

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# The Genesee Country Abstract Company

## Batavia, New York

A Corporation duly incorporated under the Laws of the State of New York, for a valuable consideration to it paid, does hereby certify, that upon examination of the INDEXES TO BANKRUPTCY PROCEEDINGS and to ORDERS APPOINTING RECEIVERS in the Office of the Clerk of the United States District Court for the Western District of New York against the following names, for the respective periods of time as listed below, and for six months prior and subsequent to each such period, and finds nothing except as set out herein.

| NAME | FROM | TO |
|---|---|---|
| E. Milner Harding | March 30, 1967 | May 10, 1971 |
| a/k/a Edwin M. Harding | | |
| Gordon R. Harding | " | " |
| S. M. Flickinger Co, Inc. | May 10, 1971 | March 9, 1973 |
| JL-CW, Inc. | March 8, 1973 | April 17, 1973 |
| John L. Sellstrom | April 16, 1973 | May 1, 1984 |
| Eugene F. Bellis | May 1, 1984 | February 22, 1985 |
| 409 Niagara Street | | |
| Associates | January 18, 1985 | February 22, 1985 |
| Supermarket Development | | |
| Inc. | January 18, 1985 | March 30, 1987 |

Nothing Found.

In Witness Whereof the Genesee Country Abstract Company has caused these presents to be signed by its duly authorized officer this 30th day of March 1987 at ___M.

GENESEE COUNTRY ABSTRACT COMPANY

No. 37,278
DF/k

By .....
Authorized Officer

# Genesee County Tax Search

Batavia, N. Y., April 17, 19 73

Upon an examination of the books of this office, I find no State, County, Town, School, Lighting or Fire District taxes remaining unpaid upon the property known and described as:

7.4 Acre Commercial situated on the East Side of Prospect Street - ~~Road~~

and now assessed to E. Milner, Edwin M. & Gordon R. Harding

in the Town of Alexander - Village of Attica Genesee County

Taxes for the year 19 70-71 were paid January 29, 1971

Taxes for the year 19 71-72 " " January 26, 1972

Taxes for the year 19 72-73 are now in the hands of the Town Tax Collector

School taxes for the year 19 72-73 according to the records in this office are assumed paid.

I further certify that all other taxes (except Village) levied against this property for a period of twenty years prior to date hereof have been paid.

While the undersigned has endeavored to insure accuracy in the above statement, neither he nor the County of Genesee guarantees the same. It is subject to be verified or corrected free of expense by reference to records in the County Treasurer's Office.

Raymond E. Lee
Genesee County Treasurer

STATE OF NEW YORK
SS:
CHAUTAUQUA COUNTY

CAROLE W. SELLSTROM, being duly sworn, deposes and says:

1. That I reside at Greenhurst, New York 14742, and I am the Vice-President and Treasurer of JL-CW, Inc.

2. That I am familiar with the business affairs of said corporation and the organization of said corporation, and that said corporation was organized by the filing of a Certificate of Incorporation on February 22, 1973.

3. That the corporation, being a new corporation this year, there are presently no franchise taxes due and owing the State of New York for JL-CW, Inc.

Carole W. Sellstrom

Subscribed and sworn to before
me this 16th day of April, 1973.

Shirley J. Anderson
Notary Public
SHIRLEY J. ANDERSON, # 5078240
Notary Public State of New York
Qualified in Chautauqua County
My Commission Expires Mar. 30, 19 74

# TICOR TITLE INSURANCE COMPANY
104 BANK ST/PO BOX 439, BATAVIA, NY 14021-0439

SEARCH NO. 5700-00073

A California corporation, for a valuable consideration to it paid, GUARANTEES to the record owners of an interest in or a specific lien upon the premises particularly described at **No. 48 below** on the date hereof and their successors in interest of record, that the SET-OUTS designated herein by marginal numbers **49 to 52** inclusive, are all the references affecting title to said premises, which appear upon

(a) INDICES to records, papers, files and documents in the office of the CLERK of the COUNTY wherein said premises are situate, and

(b) INDICES to wills and administration of decedent's estates in the office of the SURROGATE of the COUNTY wherein said premises are situate, and

(c) INDICES to bankrupts in the office of CLERK of the UNITED STATES BANKRUPTCY COURT for the WESTERN DISTRICT OF NEW YORK

against the names of the parties appearing in the within abstract during the periods in which it appears there was a record interest in said premises under said names from **May 28, 1987, 11:28 A.M.** to the date hereof, and upon

(d) JUDGMENT DOCKETS for ten years last past, and

(e) DOCKETS of FEDERAL LIENS for ten years and thirty days last past

against the names of the parties in such ownership in the office of the Clerk of the County wherein said premises are situate and the corporation GUARANTEES FURTHER that the SET-OUTS HEREIN are correct statements as to such records and indices.

(f) Inactive Hazardous Waste Disposal Site Registry Index maintained in the County Clerk's Office for the County in which the Subject Premises is located against the tax map parcel number of the section, block and lot number of the Subject Premises.

The Guaranty under this Certificate shall not be limited by time.

Dated this **1st day of September, 2000** and executed under seal.

TICOR TITLE INSURANCE COMPANY

By _____
Authorized Signature

TICOR TITLE INSURANCE COMPANY

CERT

SEARCH NO. 5700-00073

48. Premises being Parcel "A" described at head of search, except part conveyed by deed recorded in liber 531 of Deeds page 295

- - - - - - - - - - - - - - - - -

---

49. Supermarket Development, Inc.

-To-

Laurence Kessler and Dennis Kessler as tenants in common
NO SEARCH VS GRANTEES
THIS DEED SET OUT FOR REFERENCE ONLY

**Warranty Deed**

**Dated:** May 28, 1987
**Ack.:** July 28, 1987
**Rec.:** May 29, 1987

**Liber** 531 **of Deeds page** 295
**Consideration** $1.00 and more

**Conveys** all that tract or parcel of land situate on Lot No. 1, Section 9, Range 2, Village of Attica, Town of Alexander, County of Genesee and State of New York, bounded and described as follows:- Beginning on the centerline of Prospect Street in the Village of Attica, Town of Alexander, County of Genesee, State of New York, at a point in that is N 18 - 11 E 625.4 feet from the intersection of the center of Prospect Street with the County Line between the Counties of Genesee and Wyoming and being the north corner of a 50 foot wide roadway heretofore conveyed to the Village of Attica by deed recorded in liber 284 of Deeds page 353. Said point of beginning being S 18 - 11 W 532.4 feet from the intersection of the centerline of Prospect Street with the centerline of N.Y.S. Route 98: thence N 18 - 11 E along the center of said street 136.76 feet: thence s 72 - 26 E, leaving said street 250.01 feet to the west line of land described in a deed from Fran Ess to the Village of Attica in liber 284 of Deeds page 353, said last described line being parallel with and 5.0 feet south of the south line of a concrete block building situate on land north of the parcel being described herewith: thence S 18 - 11 W along the west line of the aforesaid liber 284 of Deeds page 353, a distance of 139.46 feet to the north line of the aforesaid 50 foot wide roadway: thence N 71 - 49 W, 250.0 feet to the point of beginning, containing within said bounds 0.79 acres of land
Recites being and intending to described a portion of the land conveyed to Eugene F. Bellis to Supermarket Development, Inc. in liber 489 of Deeds page 178
Subject to the rights of the public in and to the highway known as N.Y.S. Route 98 and subject to easements, covenants and restrictions of record
Also subject to all easements and right of way of record
Together with the appurtenances and all the estate and rights of the party of the first part in and to said premises
Recites party of the first part, its successors and assigns, covenants that it will not lease nor sell property, nor permit the construction of a fast food restaurant whose principal menu item is the same as Burger King
Also recites this covenant covers only lands owned by the party of the first part in the Village of Attica adjoining the premises conveyed
Also recites this conveyance is made in the regular course of business, the premiss conveyed do not constitute all or substantially all of the assets of the party of the first part and the shareholders of Supermarket Development, Inc., the party of the first part, have duly authorized this conveyance

---

50. S. M. Flickinger Co., Inc.

-to-

**Release of Portion of Leased Premises**
**Dated** May 20, 1987

Supermarket Development, Inc.

**Ack** May 20, 1987
**Rec** May 29, 1987
**Liber 81 of Miscellaneous Records page** 574

**Releases** from lease recorded in liber 423 of Deeds page 378 same premises as conveyed by deed recorded inliber 531 of Deeds page 295

---

51. Key Bank of Western New York N. A.

**-To-**

Supermarket Development Inc.

**Release Portion of Mortgaged Premises**
**Dated:** April 24, 1987
**Ack:** April 24, 1987
**Rec.:** May 29, 1987

**Liber 81 of Miscellaneous Records, page** 576

**Recites** mortgages recorded in liber 294 of Mortgages page 943 and liber 369 of Mortgages page 291 and mortgage recorded in Erie County Clerk's Office in liber 8919 of Mortgages page 591 all as consolidated in liber 76 of Miscellaneous Records page 466 and releases from the consolidated lien the lands described in deed recorded in liber 531 of Deeds page 295

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52. Supermarket Development, Inc.

**-To-**

Family Dollar Stores of New York, Inc.

**MEMORANDUM OF Memorandum of Lease**

**Dated:** June 19, 1989
**Ack:** June 19, 1989 and June 30, 1989
**Rec:** July 24, 1989
**Liber 568 of Deeds**, page 60

First party in consideration of the rents reserved, hereinafter referred to, and of the terms, covenants and conditions hereinafter mentioned, have this day demised and leases the second party the following described premises situated in the Landlord's shopping center located on Prospect Street at its intersection with the Attica Alexander State Highway, also known as Route 98, Town of Alexander, County of Genesee, State of New York and being that property comprising approximately 7,801 (49' x 134' irregular) square feet, immediately adjacent to the Super Duper store as shown outlined in red on Exhibit B - Site Plan attached hereto and made a part hereof
Together with a building containing approximately 7,801 (49' x 134' irregular) square feet to be provided by the Landlords on the above-described premises (said premises and the building thereon are hereinafter called "demised premises") with the right to use, in common with other tenants in the shopping center, the paved, marked lighted parking, service and access areas provided in accordance with "Exhibit B - Site Plan", attached hereto and made a part hereof
To have and to hold said demised premises for an initial term ending on the 31st day of December, 1998 upon the rents, terms, covenants and conditions contained in a certain Lease Agreement between the parties and bearing even date herewith, which said lease agreement is incorporated herein by reference and the tenant has been and is hereby granted, in accordance with the terms of said Lease Agreement, 3 successive options to extend the term of said lease for a period of 5 years on each option

---

SEARCH NO. 5700-00073

JEW
September 1, 2000
DLR

NMPC-Form No. 1
Rev. 1-77
Indiv-NMPC

Proj 79B812
ML 5693
Easement 553E59

This Indenture made this 13th day of June, 1979, between JOHN L. SELLSTROM residing at [illegible] in the CITY of JAMESTOWN, County of CHAUTAUQUA, State of New York, (hereinafter known as Grantor), and

NIAGARA MOHAWK POWER CORPORATION, a New York corporation with an office and place of business at 535 Washington Street, in the City of Buffalo, County of Erie and State of New York, (hereinafter known as Grantee),

WITNESSETH:

That the Grantor, for and in consideration of the sum of One Dollar and/or other good and valuable consideration, to him in hand paid by the Grantee, the receipt of which is hereby acknowledged, does hereby grant and convey to the Grantee, its successors and assigns, the right, privilege and easement to enter upon and leave said property from time to time for the purpose of erecting, maintaining and operating an electric line including such poles or other supporting structures, crossarms, insulators, wires, cables, guys, stubs, anchors, buried cables, appliances and fixtures as Grantee may from time to time deem necessary or proper therefor, with the right to cut and remove or to trim any trees as Grantee may from time to time deem necessary for the operation of the electric line, upon and across the property of Grantor, and also the streets and highways which adjoin or are upon the lands which the Grantor owns or in which the Grantor has an interest in the VILLAGE of ATTICA, County of Genesee, State of New York, being part of Lot _____, Township _____, Range _____; said lands having been conveyed to Grantor by a certain deed recorded in the _____ County Clerk's Office on the _____ day of _____, 19___, in Liber (Book) _____ of Deeds at Page _____; said lands being bounded northerly by lands of ATTICA-ALEXANDER RD. (RT. 98), southerly by the lands of SPINK - VETERINARY ASSOC. INC., easterly by the lands of _____, and westerly by the lands of PROSPECT ST.

To have and to hold the above granted right, privilege and easements unto the Grantee, its successors and assigns forever.

This Indenture shall inure to the benefit of and be binding upon the heirs, executors, administrators, successors and assigns of the parties hereto.

IN WITNESS WHEREOF, the Grantor has duly executed this instrument the day and year first above written.

Witness: _____ x _____ (L.S.)

Witness: _____ _____ (L.S.)

Witness: _____ _____ (L.S.)

LIBER 448 PAGE 624

STATE OF NEW YORK )
: ss.:
COUNTY OF CHAUTAUQUA )

On the 13th day of June, 19 79, before me came John L. Sellstrom to me known and known to me to be the individual(s) described in, and who executed the foregoing instrument and duly acknowledged to me that he executed the same.

x Laura Foster
Notary Public

LAURA FOSTER #4676621
Notary Public State of New York
Qualified in Chautauqua County
My Commission Expires March 30, 19 80

STATE OF NEW YORK )
: ss.:
COUNTY OF )

On the _____ day of _____, 19___, before me came _____, the subscribing witness to the foregoing instrument, to me personally known, who, being by me duly sworn, did depose and say that he resides at _____, that he knows _____ and that he knows said _____ to be the individual(s) described in, and who executed, the foregoing instrument; that he, said subscribing witness, was present and saw him her them execute the same; and that he, said _____, at the same time subscribed his name as witness thereto.

_____
Notary Public

2587

'79 AUG 20 AM 11 04

FILED
GENESEE COUNTY CLERK

131

RECEIVED
$ _____
REAL ESTATE
AUG 20 1979
TRANSFER TAX
GENESEE
COUNTY

EASEMENT

JOHN L. SELLSTROM
Grantor

to

NIAGARA MOHAWK POWER CORPORATION
Grantee

Dated: June 13, 19 79

State of New York }ss:
Genesee County }
Recorded on the 20th
day of August
19 79 at 11:04 o'clock
A.M.
in Deeds
Liber 448
on page 624
examined

Laurence V. Gingerich

After recording, please mail to
Niagara Mohawk Power Corporation
% G. Brian
5750 East Main St
Batavia, N.Y. 14020

# EASEMENT.

This easement made this 10 day of May, 1971, between the Village of Attica, a municipal subdivision of the State of New York, situate in the Town of Attica, County of Wyoming, and the Town of Alexander, County of Genesee, party of the first part, and S.M. Flickinger Co. Inc., a business corporation organized and existing under the laws of the State of New York, with office at 45 Azalea Drive, Cheektowaga, Erie County, New York, party of the second part,

WITNESSETH:-

That the party of the first part, in consideration of the sum of Three Hundred ($300) Dollars, lawful money of the United States, paid by the party of the second part does hereby grant unto the party of the second part, a permanent and exclusive easement and right of way for the purpose of ingress and egress by motor vehicles and pedestrians, and for the purpose of storing gasoline in under-ground tanks and pumping gasoline from said tanks through pipes to gasoline pumps on certain premises adjoining to the north, together with the perpetual right in the grantee to enter, maintain and repair the surface and maintain, repair, relocate and replace the tanks and pipes, over and under as may be necessary the following described premises:

ALL THAT TRACT OR PARCEL OF LAND, situate on Lots 1 and 2, Sec.9, Township 11 Range 2, Town of Alexander, County of Genesee and State of New York, more particularly bounded and described as follows: BEGINNING at the northwest corner of lands heretofore conveyed to the Village of Attica by Frank J. Ess by deed recorded in Genesee County Clerk's Office February 18,1941 in Liber 284 of Deeds at page 353; thence south 18°11' west along the westerly line of said lands so conveyed to said village as aforesaid 40.0' to a point; thence south 87°52' east along a line parallel to the northerly line of said lands so conveyed as aforesaid 125.0 feet to a point; thence north 18°11' east 40.0' to a point on the northerly line of said lands so conveyed as aforesaid; thence north 87°52' west along said northerly line of said lands so conveyed as aforesaid 125.0' to the point or place of beginning.

IN WITNESS WHEREOF, The Village of Attica has caused this Easement to be executed by its Mayor and attested by its Village Clerk, the day and year first above written, pursuant to unanimous Resolution of the Board of Trustees of the Village of Attica made on the 6th day of May, 1971.

SEAL)

Attest by:

Village Clerk

VILLAGE OF ATTICA, NEW YORK

BY _____
Richard W. Miller - Its Mayor

STATE OF NEW YORK :
: SS
COUNTY OF WYOMING :

On this 10th day of May, 1971, before me personally came RICHARD W. MILLER, to me personally known, who, being by me duly sworn, did depose and say that he resides in the Village of Attica, New York; that he is the Mayor of the Village of Attica, the municipal corporation described in, and which executed, the within Easement; that he knows the seal of said corporation; that the seal affixed to said Easement is such corporate seal; that it was so affixed by order of the Board of Trustees of said corporation; and that he signed his name thereto by like order.

A. REID KING
Notary Public State of New York
Residing in Wyoming County
My Commission Exp. es March 30, 19[illegible]

GENESEE COUNTY 025368
REAL ESTATE TRANSFER TAX
Dept of Taxation & Finance
MAY 10 '71
STATE OF NEW YORK
$00.55

Jack L. Sanders
2100 Main Place Tower
Buffalo, New York 14202

7465

P#3240

# GENESEE COUNTY – STATE OF NEW YORK
MICHAEL T. CIANFRINI, COUNTY CLERK
15 MAIN STREET, BATAVIA, NEW YORK 14020

## COUNTY CLERK'S RECORDING PAGE
***THIS PAGE IS PART OF THE DOCUMENT – DO NOT DETACH***

INSTRUMENT #: DE2019-161

Receipt#: 3197
Clerk: NYGEFEE
Rec Date: 02/14/2019 02:02:02 PM
Doc Grp: D
Descrip: DEED
Num Pgs: 4
Rec'd Frm: STEWART TITLE (KATHY)/AB

Party1: FBBT/US PROPERTIES LLC
Party2: 570 DAB 27 LLC
Town: ALEXANDER

Recording:

| | |
|---|---|
| Cover Page | 5.00 |
| Recording Fee | 35.00 |
| Cultural Ed | 14.25 |
| Records Management - Coun | 1.00 |
| Records Management - Stat | 4.75 |
| TP584 | 5.00 |
| RP5217 - County | 9.00 |
| RP5217 All others - State | 241.00 |
| Sub Total: | 315.00 |
| Transfer Tax | |
| Transfer Tax - State | 0.00 |
| Sub Total: | 0.00 |
| Total: | 315.00 |

**** NOTICE: THIS IS NOT A BILL ****

***** Transfer Tax *****
Transfer Tax #: 956
Transfer Tax
Consideration: 1.00

Total: 0.00

Record and Return To:

STEWART TITLE
BOX

**WARNING***
*** Information may be amended during the verification process, and may not be reflected on this cover page.

THIS PAGE CONSTITUTES THE CLERK'S ENDORSEMENT, REQUIRED BY SECTION 316-a (5) & 319 OF THE REAL PROPERTY LAW OF THE STATE OF NEW YORK.

Michael T. Cianfrini
Genesee County Clerk

**QUIT CLAIM DEED**

**THIS INDENTURE**, made the 31st, day of December, 2018, between **FBBT/US Properties, LLC**, a New York limited liability company, having an office at 7978 Cooper Creek Blvd., University Park, FL 34201, parties of the first part, and **570 DAB 27, LLC**, a New York limited liability company having an office at 7978 Cooper Creek Blvd., University Park, FL 34201, party of the second part,

**WITNESSETH**, that the parties of the first part, in consideration of ONE DOLLAR ($1.00 and no more) lawful money of the United States, paid by the party of the second part, do hereby remise, release and quitclaim unto the party of the second part.

**ALL THAT TRACT OR PARCEL OF LAND** described on Schedule "A" attached hereto and made a part hereof.

**SUBJECT TO** easements, right-of-ways, covenants and restrictions of record if any.

**IN WITNESS WHEREOF**, the parties of the first part have signed these presents this 31st day of December, 2018.

FBBT/ US Properties, LLC,
a New York limited liability company

By: _____
Name: David H. Baldauf
Title: Manager

**STATE OF FLORIDA** )
**SS:**
**COUNTY OF MANATEE** )

On the 31st day of December in the year 2018 before me, the undersigned, a notary public in and for said state, personally appeared David H. Baldauf, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual or the person upon behalf of which the individual acted, executed the instrument.

_____
Notary Public

KEVIN M. KINNEY
MY COMMISSION #GG059961
EXPIRES: JAN 17, 2021
Bonded through 1st State Insurance

fjcc
I:\LEGAL\JCC\Deeds\3240, QCD to 570 DAB 27, LLC.doc

Schedule "A"

ALL THAT TRACT OR PARCEL OF LAND situate in the Village of Attica, Town of, Alexander, County of Genesee, and State of New York, described as follows:

BEGINNING on the centerline of Prospect Street in the Village of Attica, Town of Alexander, County of Genesee and State of New York, at a distance of (625.4) feet N 18 - 11 E, of its intersection with the County Line between the Counties of Wyoming and Genesee and being the north corner of a 50 foot wide roadway heretofore conveyed to the Village of Attica by deed recorded in Liber 284, page 353.
Thence N 18 - 11 E, on the centerline of said street, a distance of (532.4) feet to the centerline of the pavement on the Attica-Alexander State Highway.
Thence, on a curve of said pavement centerline with an equivalent chord of N 76 - 56 E, of a length of (394.2) feet.
Thence, continuing on the curve of said pavement centerline with an equivalent chord of N 70 - 10 E, of a length of (183) feet.
Thence South, on the east corporation line of the Village of Attica, a distance of (544.4) feet.
Thence N 87 - 52 W, on the northerly boundary line of first parcel of lands heretofore conveyed by Frank J. Ess to the Village of Attica by a deed recorded in Liber 284 at page 353, a distance of (417.4) feet to the northwest corner thereof.
Thence S 18 - 11 W, on the west boundary line of said lands, a distance of (217.0) feet to the northerly boundary line of a 50.0 foot wide roadway heretofore conveyed by Frank J. Ess to the Village of Attica.
Thence N 71 - 49 W, a distance of (250.0) feet to the point of beginning. Containing within said bounds 7.31 acres of land.

Also conveys an easement being the same rights as conveyed by the Village of Attica to S. M. Flickinger Co., Inc., recorded in Liber 414 of deeds at page 730, described as follows:

Beginning at northwest corner of first parcel of lands heretofore conveyed to the Village ' of Attica by Frank J. Ess by deed recorded in Genesee County Clerk's office, February 18,1941, in Liber 284 of Deeds at page 353.
Thence S 18-11 W, along the westerly line of said lands so conveyed to said Village as aforesaid (40.0) feet to a point.
Thence S 87 - 52 E, along a line parallel to the northerly line of said lands so conveyed as aforesaid (125.0) feet to a point.
Thence N 18 - 11 E, (40.0) feet to a point on the northerly line of said lands so conveyed as aforesaid.
Thence N 87 - 52 W, along said northerly line of said lands so conveyed as aforesaid (125.0) feet to the point or place of beginning.

EXCEPTING THEREFROM:

ALL THAT TRACT OR PARCEL OF LAND situate on Lot 1, Section 9, Range 2, in the Village of Attica, Town of Alexander, County of Genesee, and State of New York, bounded and described as follows:

BEGINNING on the centerline of Prospect Street in the Village of Attica, Town of Alexander, County of Genesee and State of New York, at a point that is N 18 - 11 E 625.4 feet from the intersection of the center of Prospect Street with the County Line between the Counties of Genesee and Wyoming and being the north corner of a 50 foot wide roadway heretofore conveyed to the Village of Attica by deed recorded in Liber 284 of Deeds at Page 353. Said point of beginning being S 18 - 11 W, 532.4 feet from the intersection of the centerline of Prospect Street with the centerline of NYS Route 98; thence N 18 - 11 E along the center of said street 136.76 feet; thence S 72 - 26 E, leaving said street 250.01 feet to the west line of land described in a deed from Frank Ess to the Village of Attica in Liber 284 of Deeds at page 353, said last described line being parallel with and 5.0 feet south of the south line of a concrete block building situate on land north of the parcel being described herewith; thence S 18 - 11 W, along the west line of the aforesaid Liber 284 of Deeds at page 353, a distance of

139.46 feet to the north line of the aforesaid 50 foot wide roadway; thence N 71 - 49 W, 250.0 feet to the point of beginning. Containing within said bounds 0.79 acres of land. Being and intending to describe a portion of the land conveyed by Eugene F. Bellis to Supermarket Development, Inc. in Liber 489 of Deeds at page 178.

SUBJECT to the rights of the public in and to the highway known as NYS Route 98 and subject to easements, covenants and restrictions of record.

ALSO SUBJECT to all easements and rights of way of record.

I. L. D. No. 3 1M 8-53

**For and in Consideration of** One ($ 1.00 ) Dollars, to us in hand paid, the receipt of which is hereby acknowledged, we, E. MILNER HARDING, EDWIN M. HARDING and GORDON R. HARDING, all residing in the Village of Attica, Wyoming County, New York

do hereby grant to IROQUOIS GAS CORPORATION, a New York corporation having its principal office and place of business at Buffalo, N. Y., its successors or assigns, the right of way to lay, maintain, operate and remove a pipe line, its valves, fittings, and accessories for the transportation of oil or gas on, over and through our lands, situate in the Village of Attica, in the Town of Alexander County of Genesee New York, bounded and described as follows:

Being the same premises conveyed to the Grantors herein by Warranty Deed dated October 10, 1958 and recorded in the Genesee County Clerk's Office in Liber 328 of Deeds at Page 233, on October 24, 1958

with ingress and egress to and from the same. The said grantors, their heirs or assigns to fully use and enjoy the said premises, except for the purposes hereinbefore granted to the said IROQUOIS GAS CORPORATION, which hereby agrees to pay any damages which may arise to structures and fences from the laying, maintaining, operating, and removing said pipe line; said damages if not mutually agreed upon, to be ascertained and determined by three disinterested persons, one thereof to be appointed by the said grantors, their heirs or assigns, one by IROQUOIS GAS CORPORATION, its successors or assigns, and the third by the two so appointed as aforesaid, and the awards of such three persons shall be final and conclusive. And the said IROQUOIS GAS CORPORATION, its successors or assigns, is further granted the right from time to time to lay additional lines of pipe alongside of the first line as herein provided, upon the payment of a like consideration for each additional line so laid, and subject to the same conditions; also to have the right to change the size of its pipes, the damages, if any, to structures and fences in making such change to be paid by the said IROQUOIS GAS CORPORATION.

WITNESS the following signatures and seals on this 5th day of May, 19 59

*Signed, sealed and delivered in the presence of*

E. Milner Harding [L. S.]

Gordon R. Harding [L. S.]

Edwin M. Harding [L. S.]

[L. S.]

[L. S.]

[L. S.]

State of New York, }
County of Wyoming } ss.

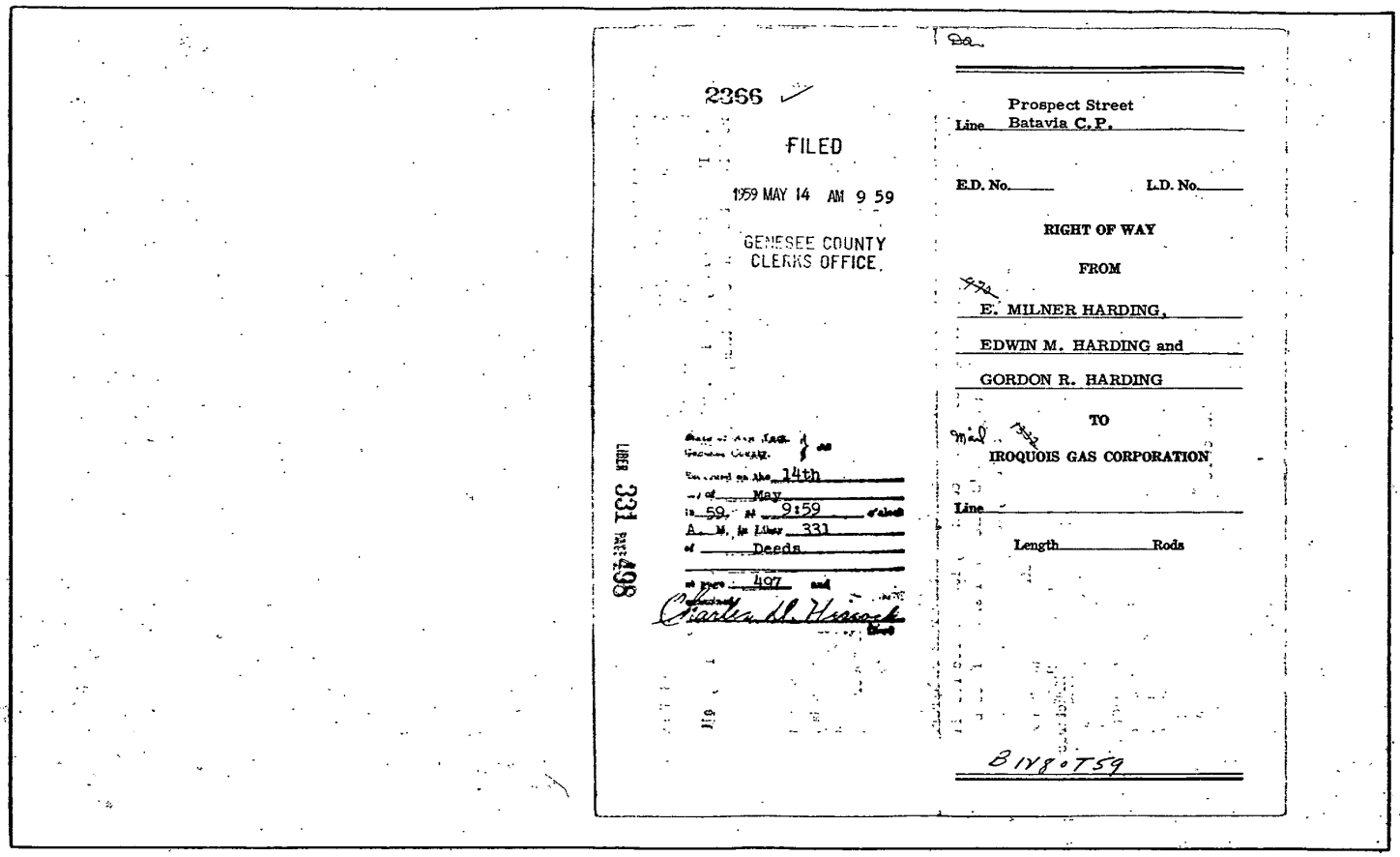
On this 5th day of May 19 59, before me the subscriber personally appeared E. Milner Harding, Edwin M. Harding and Gordon R. Harding

to me personally known to be the same person described in and who executed the foregoing instrument and they severally acknowledged to me that they executed the same.

HOWARD F. OSTERTAG
Notary Public, in New York State
Residing in Wyoming County No. 146
My Commission Expires March 30, 1961

Edward F. Ostertag
Notary Public

LIBER 331 PAGE 497



2366

FILED

1959 MAY 14 AM 9 59

GENESEE COUNTY
CLERKS OFFICE

LIBER 331 PAGE 498

Prospect Street
Line Batavia C.P.

E.D. No. L.D. No.

RIGHT OF WAY

FROM

E. MILNER HARDING,

EDWIN M. HARDING and

GORDON R. HARDING

TO

IROQUOIS GAS CORPORATION

Line

Length Rods

B1180T59

I. L. D. No. 3 IM 8-63 ◇

**For and in Consideration of** One ($ 1.00 ) Dollars, to us in hand paid, the receipt of which is hereby acknowledged, we, E. MILNER HARDING, EDWIN M. HARDING and GORDON R. HARDING, all residing in the Village of Attica, Wyoming County, New York

do hereby grant to IROQUOIS GAS CORPORATION, a New York corporation having its principal office and place of business at Buffalo, N. Y., its successors or assigns, the right of way to lay, maintain, operate, relocate and remove a pipe line, its valves, fittings, and accessories for the transportation of oil or gas on, over and through our lands, situate in the Village of Attica and Town of Alexander County of Genesee New York, bounded and described as follows:

~~On the North by lands of~~ ~~On the East by lands of~~ ~~On the South by lands of~~ ~~On the West by lands of~~ Being the same premises as conveyed to the Grantors herein by a certain Warranty Deed dated October 10, 1958 and recorded in the Genesee County Clerk's Office in Liber 328 of Deeds at page 233 on October 24, 1958

with ingress and egress to and from the same. The said grantors their heirs or assigns to fully use and enjoy the said premises, except for the purposes hereinbefore granted to the said IROQUOIS GAS CORPORATION, which hereby agrees to pay any damages which may arise to existing structures and fences from the laying, maintaining, operating, and removing said pipe line; said damages if not mutually agreed upon, to be ascertained and determined by three disinterested persons, one thereof to be appointed by the said grantors their heirs or assigns, one by IROQUOIS GAS CORPORATION, its successors or assigns, and the third by the two so appointed as aforesaid, and the awards of such three persons shall be final and conclusive. And the said IROQUOIS GAS CORPORATION, its successors or assigns, is further granted the right from time to time to lay additional lines of pipe alongside of the first line as herein provided, upon the payment of a like consideration for each additional line so laid, and subject to the same conditions; also to have the right to change the size of its pipes, the damages, if any, to existing structures and fences in making such change to be paid by the said IROQUOIS GAS CORPORATION.

WITNESS the following signatures and seals on this 2nd day of ~~June~~ July, 19 64

*Signed, sealed and delivered in the presence of*

E. Milner Harding [L. S.]

[L. S.]

Edwin M. Harding [L. S.]

[L. S.]

Gordon R. Harding [L. S.]

[L. S.]

State of New York, }
County of Wyoming } ss.

On this 2nd day of July 19 64, before me the subscriber personally appeared E. MILNER HARDING, EDWIN M. HARDING and GORDON R. HARDING

to me personally known to be the same person described in and who executed the foregoing instrument and they severally acknowledged to me that they executed the same.

ALFRED C. WISE
NOTARY PUBLIC, State of New York Wyoming Co.
My Commission Expires March 30, 1965

Alfred C. Wise

mail to -
Iroquois Gas Corp.
10 Lafayette Square
Room 720
Buffalo 3, N.Y.

Box 78

Line Batavia District

E.D. No. _____ L.D. No. _____

**RIGHT OF WAY**

**FROM**

E. MILNER HARDING, EDWIN M. HARDING

and GORDON R. HARDING

**TO**

IROQUOIS GAS CORPORATION

Line _____

Length _____ Rods

State of New York } ss
Genesee County. }

Recorded on the 5th
day of August
in 64, at 9:26 o'clock
A. M., in Liber 374
of Deeds
at page 237 and
examined.

Curtis A. Boggess

B1699 T64

5612

FILED

1964 AUG 5 AM 9 26

COUNTY
OFFICE

LIBER 374 PAGE 239

TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises,

TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, her distributees and assigns forever.

AND said Walter C. Parmelee covenants as follows:

FIRST. That said Walter C. Parmelee is seized of said premises in fee simple, and has good right to convey the same;

SECOND. That the party of the second part shall quietly enjoy the said premises;

THIRD. That the said premises are free from incumbrances;

FOURTH. That the party of the first part will execute or procure any further necessary assurance of the title to said premises;

FIFTH. That said Walter C. Parmelee will forever WARRANT the title to said premises.

SIXTH. That the grantor receives the consideration for this conveyance as a trust fund to be applied first for the purpose of paying the cost of any improvement, that has been commenced upon the premises and has not been completed at least four months before the making and recording of this deed, and that the grantor will apply the same first to the payment of the cost of improvement before using any part of the total of the same for any other purposes.

IN WITNESS WHEREOF, the party of the first part has hereunto set his hand and seal the day and year first above written.

IN PRESENCE OF

Int. Rev.
$4.95
Cancelled

Walter C Parmelee (L.S.)

STATE OF NEW YORK )
County of Genesee ) SS..
Village of Le Roy )

On this 9th day of January Nineteen Hundred and Forty-one, before me, the subscriber, personally appeared Walter C. Parmelee, to me personally known and known to me to be the same person described in and who executed the within Instrument, and he duly acknowledged to me that he executed the same

Marion F. Scott
Notary Public

A true copy of the original, recorded February 17, 1941 at 3:42 o'clock P.M. & examined.

Rueue C. Annabal Clerk.

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2405

THIS INDENTURE Made the 18th day of March, in the year Nineteen Hundred and forty

BETWEEN Frank J. Ess and Alice Ess, husband and wife, of the Town of Attica, Wyoming County, New York. parties of the first part, and The Village of Attica, New York a municipal corporation within the county of Wyoming and State of New York party of the second part.

WITNESSETH, that the said parties of the first part, in consideration of Eighteen hundred Dollars, lawful money of the United States, paid by the party of the second part, do hereby grant and release unto the said party of the second part, its successors and assigns forever, ALL THAT TRACT OR PARCEL OF LAND situate in the Town of Alexander, County of Genesee and State of New York being part of lot No. 1, Section 9, Range 2, in said township and being a part of the Frank J. Ess property described in a certain deed recorded in the Genesee County Clerk's Office in Liber 193, of deeds, at page 319 and more particularly described as follows: BEGINNING at a point 260 feet north of the north Village line of the Village of Attica and 250 feet easterly at right angles from the center of Prospect Street; running thence easterly parallel with the north Village line about 600 feet to the center of the Tonawanda Creek; running thence northerly along the center of said Tonawanda Creek to a point 740 feet northerly from the north Village line measured at right angles; thence running westerly and on a line parallel with the said north Village line about 600 feet to a point 250 feet east of the center of Prospect Street; thence running southwesterly parallel with and 250 feet easterly from the center of Prospect Street about 500 feet to the point or place of beginning, containing land more or less. IT IS FURTHER AGREED that the party of the second part will erect and maintain a suitable fence around land hereinabove described within a reasonable time after the construction of the sewerage treatment plant. ALSO ALL THAT OTHER TRACT OR PARCEL OF LAND situate in the Town of Alexander, Genesee County, State of New York, being part of lot No. 1, Section 9, Range 2, and described as follows: BEGINNING at a point in the westerly line of the land hereinabove described at a distance of 217 feet southerly from the North West corner thereof; thence proceeding westerly at right angles to the said last mentioned line a distance of 250 feet to the center of Prospect Street; thence proceeding southerly along the center of Prospect Street a distance of 50 feet to a point; thence proceeding easterly at right angles to Prospect Street a distance of 250 feet to the westerly line of said land hereinabove described; thence proceeding northerly along said westerly line 50 feet to the place of beginning, containing land more or less. Said strip of land to be used for a drive way, installation of necessary pipes and sewer lines and for other purposes which might be necessary for the Village of Attica sewage system and sewerage treatment plant. The said parties of the first part however reserve to themselves the right to fully enjoy and use said 50 foot strip of land except for the purposes hereinbefore granted to the party of the second part. ALSO a perpetual right-of-way and easement 1 rod in width to lay, maintain and operate sewer lines over and through the lands owned by the parties of the first part, the location of said right-of-way to be the one rod located east of the east line of Prospect Street right-of-way commencing at a point in the east line of said Prospect Street about 155.10 feet south of the intersection of the north line of the corporate limits of the Village of Attica and the east line of said Prospect Street said distance measured along the east line of said Prospect St. and said point being at the southerly most boundary line of the lands owned by the parties of the first part and extending northerly therefrom 1 rod in width along the easterly line of said Prospect Street to the southerly portion of the 50 foot strip of land hereinbefore described, reserving to the parties of the first part, however, the right to fully enjoy and use said right-of-way and easement except for the purposes hereinbefore granted to the party of the second part.

IT IS FURTHER UNDERSTOOD AND AGREED that the consideration hereinbefore mentioned shall be in full for all general damages suffered by the parties of the first part for the original construction and laying of a sewer line and for the privilege of laying and maintaining said sewer line, but it is understood and agreed that the Village of Attica, its successors and assigns will pay any future damages which might arise from the maintaining or operating of such sewer lines after its original construction; if said damage is not mutually agreed upon it is to be estimated and determined by three (3) disinterested persons; one thereof to be appointed by the parties of the first part, their heirs or assigns; one by the said Village of Attica, its officers, successors or assigns and the third by the two so appointed as aforesaid, and the award of such three persons or any two of them for any future damage shall be final and conclusive upon the parties of the first part and the party of the second part, their heirs, successors and assigns.

TOGETHER with the appurtenances and all the estate and rights of the parties of the first part in and to the said premises.

TO HAVE AND TO HOLD the above granted premises, unto the said party of the second part, its successors and assigns forever.

AND the said parties of the first part, do covenant with said party of the second part as follows:

FIRST.--That the party of the second part shall quietly enjoy the said premises.

SECOND.--That the said parties of the first part will forever WARRANT the title to said premises.

IN WITNESS WHEREOF, The said parties of the first part have hereunto set their hand and seal the day and year first above written.

IN PRESENCE OF

Int. Rev. $2.00 Cancelled

Frank J. Ess (L.S.)
Alice Ess (L.S.)

STATE OF NEW YORK )
County of Wyoming ) SS:
Town of Attica )

On this 25th day of April in the year Nineteen Hundred and forty before me, the subscriber, personally appeared FRANK J. ESS and ALICE ESS, husband and wife, to me known and known to me to be the same persons described in, and who executed the within Instrument, and they duly severally acknowledged to me that they executed the same.

Chauncey S. Kibbe
Notary Public

A true copy of the original, recorded February 18, 1941 at 9:24 o'clock A.M. & examined.

Bruce C. Annabal Clerk.

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2405

THIS AGREEMENT made the 8th day of June, 1940 between WALTER SCHLENKER, of the Town of Attica, Wyoming County, New York, party of the first part and THE VILLAGE OF ATTICA, NEW YORK, a municipal corporation within the County of Wyoming, and State of New York, party of the second part.

WITNESSETH, that the said party of the first part in consideration of the sum of three hundred dollars lawful money of the United States paid by the party of the second part does hereby grant and release unto the said party of the second part its successors and assigns forever a perpetual right of way and easement for the purpose of installing, maintaining and operating sewer lines over and through the following described parcel of land: ALL THAT TRACT OR PARCEL OF LAND SITUATE IN the Village of Attica, County of Wyoming State of New Yor, and the Town of Alexander, County of Genesee, State of New York, being part of Lot 12, T-10, R-2. Town of Attica and part of Lot 8, T-11, R-2, Town of Alexander,
Being a strip of land 20 feet in width 10 feet, measured at right angles, either side Beginning at a point in the northwesterly line of Genesee Street about 395.85 feet northeast of the northeasterly line of Glenwood Drive as measured along the northwesterly line of Genesee Street, said point being 10 feet south west of the northeasterly line of premises owned by Walter Schlenker; thence northwesterly parallel with Schlenker's northeast line and 10 feet distant southwest therefrom, a distance of 367 feet to a point; thence continuing westerly making a southerly angle of 144° 19' with the last described line, a distance of 900 feet to a point; thence continuing westerly in a straight line from the last described point to the center of the siphon discharge chamber located at the treatment plant, a distance of 435 feet to the center of Tonawanda Creek, containing 0.782 acres of land.

The party of the first part reserves to himself, his heirs, executors, administrators and assigns, the right to fully enjoy and use said premises except for the purposess hereinbefore granted to the Village of Attica.

It is further understood that the consideration hereinbefore mentioned shall be in full for all general damages suffered by the party of the first part for the original construction and laying of a sewer line and for the privilege of laying and maintaining said sewer line, but it is understood and agreed that the Village of Attica, its successors and assigns will pay any future damages which might arise from the maintaining or operating of such sewer lines after its original construction; if said damage is not mutually agreed upon it is to be estimated and determined by three (3) disinterested persons; one thereof to be appointed by the party of the first part, their heirs or assigns; and one by the said Village of Attica, its officers, successors or assigns, and the third by the two so appointed as aforesaid, and the award of such three persons or any two of them for any future damage shall be final and conclusive upon the party of the first part and the party of the second part, their heirs, successors and assigns.

And the said party of the first part does covenant with the party of the second part as follows:

One: that the party of the second part shall quietly enjoy the said premises, for the uses hereinbefore set forth.

Two: That the party of the first part shall forever warrent the title to said premises.

IN WITNESS WHEREOF, The said party of the first part has hereunto set his hand and seal the day and year first written above.

In Presence of
P. D. Schlenker
Attica

Int. Rev. $.50

Walter his X mark Schlenker L.S.

11.28

LIBER 531 PAGE 295

WARRANTY DEED

01982

THIS INDENTURE, Made the 28 day of May, Nineteen Hundred and Eighty-seven

Between SUPERMARKET DEVELOPMENT, INC. a corporation organized under the laws of the State of New York, party of the first part, and LAURENCE KESSLER and DENNIS KESSLER as tenants in common, 410 White Spruce Boulevard, Rochester, New York, parties of the second part,

Witnesseth, that the party of the first part, in consideration of One and More Dollars ($1.00 & more) lawful money of the United States, paid by the parties of the second part, does hereby grant and release unto the parties of the second part, their heirs and assigns forever,

ALL THAT TRACT OR PARCEL OF LAND situate on Lot 1, Section 9, Range 2, Village of Attica, Town of Alexander, County of Genesee and State of New York bounded and described as follows: Beginning on the centerline of Prospect Street in the Village of Attica, Town of Alexander, County of Genesee, State of New York, at a point that is N 18 - 11 E 625.4 feet from the intersection of the center of Prospect Street with the County Line between the Counties of Genesee and Wyoming and being the north corner of a 50 foot wide roadway heretofore conveyed to the Village of Attica by deed recorded in Liber 284 of Deeds at page 353. Said point of beginning being S 18 - 11 W, 532.4 feet from the intersection of the centerline of Prospect Street with the centerline of N.Y.S. Route 98; thence N 18 - 11 E along the center of said street 136.76 feet; thence S 72 - 26 E, leaving said street 250.01 feet to the west line of land described in a deed from Frank Ess to the Village of Attica in Liber 284 of Deeds at page 353, said last described line being parallel with and 5.0 feet south of the south line of a concrete block building situate on land north of the parcel being described herewith; thence S 18 -11 W, along the west line of the aforesaid Liber 284 of Deeds at page 353, a distance of 139.46 feet to the north line of the aforesaid 50 foot wide roadway; thence N 71 - 49 W, 250.0 feet to the point of beginning. Containing within said bounds 0.79 acres of land. Being and intending to describe a portion of the land conveyed by Eugene F. Bellis to Supermarket Development, Inc. in Liber 489 of Deeds at page 178.

SUBJECT to the rights of the public in and to the highway known N.Y.S. Route 98 and subject to easements, covenants and restrictions of record.

ALSO SUBJECT to all easements and rights of way of record.

Together with the appurtenances and all the estate and rights of the party of the first part in and to said premises,

To have and to hold the premises herein granted unto the parties of the second part, their heirs and assigns forever,

And that party of the first part covenants as follows:

First, That the parties of the second part shall quietly enjoy the said premises;

Second, That the party of the first part will forever Warrant the title to said premises.

Third, Party of the First part, its successors and assigns, covenants that it will not lease nor sell property, nor permit the construction of a fast food restaurant whose principal menu item is the same as Burger King. This covenant covers only lands owned by the party of the first part in the Village of Attica adjoining the premises conveyed.

Fourth, That, this conveyance is made subject to the trust fund provisions of Section 13 of the Lien Law.

Fifth, This conveyance is made in the regular course of business, the premises conveyed do not constitute all or substantially all of the assets of the party of the first part and the shareholders of Supermarket Development, Inc., the party of the fist part, have duly authorized this conveyance.

2033

$2.40

MAY 29 1987

GENESEE COUNTY

BADD AND DADD P.C. - ATTORNEYS AND COUNSELORS AT LAW
11 EXCHANGE STREET - ATTICA, NEW YORK 14011

In Witness Whereof, the party of the first part has caused its corporate seal to be hereunto affixed, and these presents to be signed by its duly authorized officer this 28 day of May, Nineteen Hundred and Eighty-seven.

Supermarket Development, Inc.

By Kenneth Gwacinski
Kenneth Gwacinski, Vice President

State of New York)
) ss.:
County of Erie )

On this 28 day of May, 1987, before me personally came, Kenneth Gwacinski to me personally known, who, being by me duly sworn, did depose and say that he resides in Grand Island New York; that he is the Vice President of the corporation described in, and which executed the within Instrument; that he knows the seal of said corporation; that the seal affixed to said Instrument is such corporate seal; that it was so affixed by order of the Board of Directors of said corporation; and that he signed his name thereto by like order.

John Vincent Heffron
Notary Public

JOHN VINCENT HEFFRON
Notary Public, State of New York
Qualified in Erie County
My Commission Expires May 5, 1988

662

FILED
GENESEE COUNTY CLERK
87 MAY 29 AM 11:28

State of New York )
Genesee County ) ss
Recorded on the 29th
day of MAY
19 87 11:28 o'clock
A M, in Liber 531
of DEEDS
on page 295 and
examined
Clerk

MAIL DADD AND DADD P.C. - ATTORNEYS AND COUNSELORS AT LAW
11 EXCHANGE STREET - ATTICA, NEW YORK 14011

# APPENDIX E

## CREDENTIALS

# Matthew J. Yager

ASSISTANT GEOLOGIST

## YEARS OF EXPERIENCE

Terracon: Since 2024

## EDUCATION

Bachelor of Science, Environmental Science, Minor, Political Science: International Relations, University of Pittsburgh, 2024

## REGISTRATIONS

## CERTIFICATIONS

EPA Lead Inspector Certificate
OSHA 10-Hour Construction Safety and Health
OSHA 40-Hour Hazardous Waste Operations and Emergency Response (HAZWOPER)
NYSDEC 4-Hour Erosion Sediment Control
NYSDOL Asbestos Certificate

## WORK HISTORY

Terracon Consultants, Inc., Assistant Geologist, 2024-Present

TerraGreen, Sustainable Landscaping Intern, 2023

Friendly Senior Living, Groundskeeper, 2019-2022

Impact Earth, Zero-Waste Intern, 2018

## PROFESSIONAL EXPERIENCE

Matthew Yager is an experienced Assistant Geologist specializing in environmental investigations, remediation, and compliance. He is adept at conducting Phase I Environmental Site Assessments, which include site reconnaissance and detailed report writing. Matthew has substantial experience in performing regulated building material surveys for hazardous substances such as asbestos and lead paint and is trained as a Project Monitor for asbestos abatement jobs. His expertise extends to environmental soil classification, soil sampling, and groundwater sampling. Additionally, he supervises drilling operations in the field, ensuring accurate creation of boring logs and daily work reports. Mr. Yager is also proficient in conducting Stormwater Pollution Prevention Plan (SWPPP) inspections, demonstrating his comprehensive skill set in environmental compliance and site management.

## PROJECT EXPERIENCE

**Transaction Assessments / Multiple National and Local Clients NY, 2024 – present**
Coordinated and conducted the completion of due diligence assessments for undeveloped, commercial and industrial properties. Performed Phase I ESAs, including surveys, historical searches, regulatory review, chain-of-title searches, and site walks, following ASTM guidelines.

**Phase II Limited Site Investigations – Multiple National and Local Clients NY, 2024-present**
Responsible for environmental limited site investigation including the collection of soil and groundwater samples and reporting findings and further recommendations.

**Pre-Demolition Asbestos Survey – Multiple National and Local Clients NY, 2024-present**
Performed pre-demolition inspection for asbestos, and lead paint, multiple industrial, commercial and residential buildings. Following completion of the field activities, submitted a pre-demo survey report and provided consulting for the handling and disposal of regulated building materials identified.

**Asbestos Abatement Project Monitoring – Caledonia-Mumford Central School District, Caledonia, NY, 2025**
Collaborated with the contractors to confirm safe abatement procedures, collected background, preparation, work-in-progress, and final clearance air samples, conducted final visual inspections on work areas, and documented worker activities by completing daily logs and site maps. Completed client-specific reports detailing on-site procedures and air sample data.

**Purina Diesel Fuel Spill – Caledonia, NY, 2025**
Recorded hazardous waste manifests to track contaminated soil leaving the site. Inspected groundwater and surface water to ensure the spill was contained.



# Amanda G. Lofink

DEPARTMENT MANAGER - ENVIRONMENTAL

## EDUCATION

Bachelor of Arts, Environmental Studies, Juniata College

## CERTIFICATIONS

OSHA 40-hour HAZWOPR

OSHA 8-hour HAZWOPR Refresher Training Course

16 Hour Microbial Investigations, Assessment, and Remediation; Indoor Environment Training Course

PADEP Land Recycling Program Workshops

Cook College Regulatory Training in Underground Storage Tanks

First Aid/CPR Certified

## AFFILIATIONS

Society of Women Environmental Professionals (SWEP)

## PROFESSIONAL EXPERIENCE

Amanda Lofink has more than 20 years of environmental consulting experience, during which time she has completed numerous site assessments and site investigations, property divestment assessments, environmental compliance evaluations and audits, underground storage tanks, and other regulatory agency site closures. She has also managed data acquisition associated with these services and conducted the evaluation and interpretation of the collected data.

## PROJECT EXPERIENCE

**Compliance / Costco - NJ, NY, PA & DE, 2018 - present**
Collected site-specific stormwater and sanitary system data at over 50 warehouse locations to assist in the preparation of Environmental Compliance Plans (ECPs). The Stormwater and Sanitary System ECPs were then rolled out to the warehouse management teams via in-person training meetings.

**Compliance / Raymour and Flanigan / PA and NJ, 2009 – 2018**
Conducted compliance audits of furniture warehouse and distribution facilities. Evaluated the management of the facilities with respect to local, State, and Federal regulations. Identified significant issues of non-compliance. Provided guidance to attain compliance and to identify and prioritize significant issues requiring attention.

**Underground Storage Tank Removal / Wal-Mart Stores, Inc. – Linden, NJ**
Managed the closure of the site underground storage tank (UST) system, which included the removal of two 20,000-gallon unleaded gasoline USTs and one compartmentalized UST with a 12,000-gallon chamber for unleaded gasoline and an 8,000-gallon chamber for diesel fuel. A Site Investigation Report for the proper closure and removal of the USTs was prepared and submitted to the New Jersey Department of Environmental Protection (NJDEP).

**Carthage Area Hospital Replacement Project – Carthage, NY**
Performed project management duties for an Environmental Assessment (EA) in preparation for new construction requiring USDA funding. The EA was prepared in accordance with USDA RD Part 1970, Subpart C, which included review of land ownership, land use, historic preservation, threatened and endangered species, biological resources, wetlands, cultural resources, and important farmland, and consultation with appropriate agencies. In addition, Terracon coordinated a Phase I archaeological survey for the property.

**Community Memorial Hospital Campus Addition – Hamilton, NY**
Performed project management duties for an Environmental Report (ER) and prepared a Categorical Exclusion (CE) in preparation for new infrastructure construction requiring USDA funding. Project services included review of land ownership, land use, historic preservation, threatened and endangered species, biological resources, wetlands, cultural resources, and important farmland, and consultation with appropriate agencies. In addition, Terracon coordinated a historical evaluation survey to assess the complex property or eligibility for the National Register for Historic Properties (NRHP).

**FedEx Underground Storage Tank Removals – Allentown and Pittsburgh, PA**
Coordinated and performed project management duties for the removal of a 10,000-gallon diesel fuel underground storage tank (UST) at each location. Project

services included submission of the required notification forms, geophysical investigation of the property, removal of UST and piping, and site restoration. Following completion of the field activities, submitted a tank closure report to the Pennsylvania Department of Environmental Protection (PADEP).

**Underground Storage Tank Investigation – Norristown, PA**
Performed an environmental investigation at a site where three 1,000-gallon gasoline underground storage tanks (USTs) had been reportedly closed in place without proper documentation. Our investigation was to confirm that the prior closures had been conducted in accordance with PADEP regulations. Project services included a geophysical survey to identify potential subsurface structures, test pits to investigate anomalies identified by the geophysical survey, and soil sampling at the location of the former USTs. Our investigation confirmed that the USTs had been removed and no exceedances of the applicable standards were identified in the tested soils.

**Compliance / United States Postal Service / PA and NJ, 2012 - 2018**
Supervised an audit team for the evaluation of tank compliance with local State and Federal regulations at multiple USPS facilities. Identified areas of non-compliance, provided guidance to attain compliance, and prepared facility Spill Prevention, Control, and Countermeasure (SPCC) Plans. Conducted SPCC Plan training of facility staff.

**Compliance / Federal Express Ground / PA and NJ, 2006 – 2018**
Conducted annual National Pollutant Discharge Elimination System (NPDES) stormwater permit visual inspections and Stormwater Pollution Prevention Plan (SWPPP) / Preparedness, Prevention, and Contingency (PPC) Plan reviews; SWPPP and PPC Plan preparation and updates for distribution warehouses and completed associated forms for submission to regulatory agencies. Conducted SWPPP / PPC Plan training of facility staff.

**Transaction Assessments / Multiple National and Local Clients / PA, NJ, NY, DE and MD, 2002 – present**
Coordinated and conducted the completion of due diligence assessments for undeveloped, commercial and industrial properties. Performed Phase I ESAs, including surveys, historical searches, regulatory review, chain-of-title searches, and site walks, following ASTM guidelines. Performed Limited Site Investigations, including the collection of soil and groundwater samples.

**Limited Environmental Compliance Audits (LECAs) / Multiple National and Local Clients / PA and NJ, 2009 – present**
Coordinated and conducted the completion of limited environmental compliance audits (LECAs) to identify federal, state, and local environmental programs applicable to facilities. The LECAs included collecting information regarding compliance status and identifying potential regulatory compliance concerns requiring potential investigation or corrective action.

**Compliance and Transaction Assessments / Taylor Corporation / PA, NJ, NY, and DE, 2015 – 2018**
Prepared SPCC and PPC Plans; coordinated and conducted the completion of due diligence assessments and environmental compliance audits for printing facilities. Evaluated the facilities with respect to local, State, and Federal regulations. Participated in identifying significant issues of non-compliance and provided

# Amanda G. Lofink

DEPARTMENT MANAGER - ENVIRONMENTAL

guidance to attain compliance and to identify and prioritize significant issues requiring attention.

**Old Dominion Freight Line  UST Removal – Milton, PA**
Coordinated and performed project management duties for the removal of a 12,000-gallon diesel fuel underground storage tank (UST).  Project services included submission of the required notification forms, geophysical investigation of the property, removal of UST and piping, and restoration.  Following completion of the field activities, submitted a tank closure report to the (PADEP).

**Remediation / Evergreen Estates – Lancaster, PA**
Managed multiple environmental services needed to achieve completion of Site Characterization, Remedial Action Plan, and Remedial Action Completion to Site Specific Standard. Achieved completion of an Environmental Covenant to allow site regulatory closure under the Pennsylvania Act 2 Program.

# APPENDIX F

## DESCRIPTION OF TERMS AND ACRONYMS

## Description of Selected General Terms and Acronyms

| Term/Acronym | Description |
|---|---|
| ACM | Asbestos Containing Material. Asbestos is a naturally occurring mineral, three varieties of which (chrysotile, amosite, crocidolite) have been commonly used as fireproofing or binding agents in construction materials. Exposure to asbestos, as well as ACM, has been documented to cause lung diseases including asbestosis (scarring of the lung), lung cancer and mesothelioma (a cancer of the lung lining).<br><br>Regulatory agencies have generally defined ACM as a material containing greater that one (1) percent asbestos, however some states (e.g., California) define ACM as materials having 0.1% asbestos. In order to define a homogenous material as non-ACM, a minimum number of samples must be collected from the material dependent upon its type and quantity. Homogenous materials defined as non-ACM must either have 1) no asbestos identified in all of its samples or 2) an identified asbestos concentration below the appropriate regulatory threshold. Asbestos concentrations are generally determined using polarized light microscopy or transmission electron microscopy. Point counting is an analytical method to statistically quantify the percentage of asbestos in a sample. The asbestos component of ACM may either be friable or non-friable. Friable materials, when dry, can be crumbled, pulverized, or reduced to powder by hand pressure and have a higher potential for a fiber release than non-friable ACM. Non-friable ACM are materials that are firmly bound in a matrix by plastic, cement, etc. and, if handled carefully, will not become friable.<br><br>Federal and state regulations require that either all suspect building materials be presumed ACM or that an asbestos survey be performed prior to renovation, dismantling, demolition, or other activities that may disturb potential ACM. Notifications are required prior to demolition and/or renovation activities that may impact the condition of ACM in a building. ACM removal may be required if the ACM is likely to be disturbed or damaged during the demolition or renovation. Abatement of friable or potentially friable ACM must be performed by a licensed abatement contractor in accordance with state rules and NESHAP. Additionally, OSHA regulations for work classification, worker training and worker protection will apply. |
| AHERA | Asbestos Hazard Emergency Response Act |
| AST | Aboveground Storage Tanks. ASTs are generally described as storage tanks less than 10% of which are below ground (i.e., buried). Tanks located in a basement, but not buried, are also considered ASTs. Whether, and the extent to which, an AST is regulated, is determined on a case-by-case basis and depends upon tank size, its contents and the jurisdiction of its location. |
| BGS | Below Ground Surface |
| Brownfields | State and/or tribal listing of Brownfield properties addressed by Cooperative Agreement Recipients or Targeted Brownfields Assessments. |

## Description of Selected General Terms and Acronyms

| Term/Acronym | Description |
|---|---|
| BTEX | Benzene, Toluene, Ethylbenzene, and Xylenes. BTEX are VOC components found in gasoline and commonly used as analytical indicators of a petroleum hydrocarbon release. |
| CERCLA | Comprehensive Environmental Response, Compensation and Liability Act (a.k.a. Superfund). CERCLA is the federal act that regulates abandoned or uncontrolled hazardous waste sites. Under this Act, joint and several liability may be imposed on potentially responsible parties for cleanup-related costs. |
| CERCLIS | Comprehensive Environmental Response, Compensation and Liability Information System. An EPA compilation of sites having suspected or actual releases of hazardous substances to the environment. CERCLIS also contains information on site inspections, preliminary assessments and remediation of hazardous waste sites. These sites are typically reported to EPA by states and municipalities or by third parties pursuant to CERCLA Section 103. |
| CESQG | Conditionally Exempt Small Quantity Generators |
| CFR | Code of Federal Regulations |
| CREC | Controlled Recognized Environmental Condition is defined in ASTM E1527-21 as "a recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority) , with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). A condition considered by the environmental professional to be a controlled recognized environmental condition shall be listed in the findings section of the Phase I Environmental Site Assessment report, and as a recognized environmental condition in the conclusions section of the Phase I Environmental Site Assessment report." |
| DOT | U.S. Department of Transportation |
| EPA | U.S. Environmental Protection Agency |
| ERNS | Emergency Response Notification System. An EPA-maintained federal database which stores information on notifications of oil discharges and hazardous substance releases in quantities greater than the applicable reportable quantity under CERCLA. ERNS is a cooperative data-sharing effort between EPA, DOT, and the National Response Center. |
| ESA | Environmental Site Assessment |
| FRP | Fiberglass Reinforced Plastic |

## Description of Selected General Terms and Acronyms

| Term/Acronym | Description |
|---|---|
| Hazardous Substance | As defined under CERCLA, this is (A) any substance designated pursuant to section 1321(b)(2)(A) of Title 33, (B) any element, compound, mixture, solution, or substance designated pursuant to section 9602 of this title; (C) any hazardous waste having characteristics identified under or listed pursuant to section 3001 of the Solid Waste Disposal Act (with some exclusions); (D) any toxic pollutant listed under section 1317(a) of Title 33; (E) any hazardous air pollutant listed under section 112 of the Clean Air Act; and (F) any imminently hazardous chemical substance or mixture with respect to which the EPA Administrator has taken action under section 2606 of Title 15. This term does not include petroleum, including crude oil or any fraction thereof which is not otherwise listed as a hazardous substance under subparagraphs (A) through (F) above, and the term include natural gas, or synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas). |
| Hazardous Waste | This is defined as having characteristics identified or listed under section 3001 of the Solid Waste Disposal Act (with some exceptions). RCRA, as amended by the Solid Waste Disposal Act of 1980, defines this term as a "solid waste, or combination of solid wastes, which because of its quantity, concentration, or physical, chemical, or infectious characteristics may (A) cause, or significantly contribute to an increase in mortality or an increase in serious irreversible, or incapacitating reversible illness; or (B) pose a substantial present or potential hazard to human health or the environment when improperly treated, stored, transported, or disposed of, or otherwise managed." |
| HREC | Historical Recognized Environmental Condition is defined in ASTM E1527-21 as "a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted residential use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). Before calling the past release a historical recognized environmental condition, the environmental professional must determine whether the past release is a recognized environmental condition at the time of the Phase I Environmental Site Assessment is conducted (for example, if there has been a change in the regulatory criteria). If the EP considers the past release to be a recognized environmental condition at the time the Phase I ESA is conducted, the condition shall be included in the conclusions section of the report as a recognized environmental condition." |
| IC/EC | A listing of sites with institutional and/or engineering controls in place. IC include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls. EC include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health. |
| ILP | Innocent Landowner/Operator Program |

## Description of Selected General Terms and Acronyms

| Term/Acronym | Description |
|---|---|
| LQG | Large Quantity Generators |
| LUST | Leaking Underground Storage Tank. This is a federal term set forth under RCRA for leaking USTs. Some states also utilize this term. |
| MCL | Maximum Contaminant Level. This Safe Drinking Water concept (and also used by many states as a ground water cleanup criteria) refers to the limit on drinking water contamination that determines whether a supplier can deliver water from a specific source without treatment. |
| MSDS | Material Safety Data Sheets. Written/printed forms prepared by chemical manufacturers, importers and employers which identify the physical and chemical traits of hazardous chemicals under OSHA's Hazard Communication Standard. |
| NESHAP | National Emissions Standard for Hazardous Air Pollutants (Federal Clean Air Act). This part of the Clean Air Act regulates emissions of hazardous air pollutants. |
| NFRAP | Facilities where there is "No Further Remedial Action Planned," as more particularly described under the Records Review section of this report. |
| NOV | Notice of Violation. A notice of violation or similar citation issued to an entity, company or individual by a state or federal regulatory body indicating a violation of applicable rule or regulations has been identified. |
| NPDES | National Pollutant Discharge Elimination System (Clean Water Act). The federal permit system for discharges of polluted water. |
| NPL | The NPL is the EPA's database of uncontrolled or abandoned hazardous waste facilities that have been listed for priority remedial actions under the Superfund Program. |
| OSHA | Occupational Safety and Health Administration or Occupational Safety and Health Act |
| PACM | Presumed Asbestos-Containing Material. A material that is suspected of containing or presumed to contain asbestos but which has not been analyzed to confirm the presence or absence of asbestos. |
| PCB | Polychlorinated Biphenyl. A halogenated organic compound commonly in the form of a viscous liquid or resin, a flowing yellow oil, or a waxy solid. This compound was historically used as dielectric fluid in electrical equipment (such as electrical transformers and capacitors, electrical ballasts, hydraulic and heat transfer fluids), and for numerous heat and fire sensitive applications. PCB was preferred due to its durability, stability (even at high temperatures), good chemical resistance, low volatility, flammability, and conductivity. PCBs, however, do not break down in the environment and are classified by the EPA as a suspected carcinogen. 1978 regulations, under the Toxic Substances Control Act, prohibit manufacturing of PCB-containing equipment; however, some of this equipment may still be in use today. |

## Description of Selected General Terms and Acronyms

| Term/Acronym | Description |
|---|---|
| pCi/L | picoCuries per Liter of Air. Unit of measurement for Radon and similar radioactive materials. |
| PLM | Polarized Light Microscopy (see ACM section of the report, if included in the scope of services) |
| PST | Petroleum Storage Tank. An AST or UST that contains a petroleum product. |
| Radon | A radioactive gas resulting from radioactive decay of naturally-occurring radioactive materials in rocks and soils containing uranium, granite, shale, phosphate, and pitchblende. Radon concentrations are measured in picoCuries per Liter of Air. Exposure to elevated levels of radon creates a risk of lung cancer; this risk generally increases as the level of radon and the duration of exposure increases. Outdoors, radon is diluted to such low concentrations that it usually does not present a health concern. However, radon can accumulate in building basements or similar enclosed spaces to levels that can pose a risk to human health. Indoor radon concentrations depend primarily upon the building's construction, design and the concentration of radon in the underlying soil and ground water. The EPA recommended annual average indoor "action level" concentration for residential structures is 4.0 pCi/l. |
| RCRA | Resource Conservation and Recovery Act. Federal act regulating solid and hazardous wastes from point of generation to time of disposal ('cradle to grave"). 42 U.S.C. 6901 et seq. |
| RCRA Generators | The RCRA Generators database, maintained by the EPA, lists facilities that generate hazardous waste as part of their normal business practices. Generators are listed as either large (LQG), small (SQG), or conditionally exempt (CESQG). LQG produce at least 1000 kg/month of non-acutely hazardous waste or 1 kg/month of acutely hazardous waste. SQG produce 100-1000 kg/month of non-acutely hazardous waste. CESQG are those that generate less than 100 kg/month of non-acutely hazardous waste. |
| RCRA CORRACTS/ TSDs | The USEPA maintains a database of RCRA facilities associated with treatment, storage, and disposal (TSD) of hazardous materials which are undergoing "corrective action". A "corrective action" order is issued when there is a release of hazardous waste or constituents into the environment from a RCRA facility. |
| RCRA Non-CORRACTS/ TSDs | The RCRA Non-CORRACTS/TSD Database is a compilation by the USEPA of facilities which report storage, transportation, treatment, or disposal of hazardous waste. Unlike the RCRA CORRACTS/TSD database, the RCRA Non-CORRACTS/TSD database does not include RCRA facilities where corrective action is required. |
| RCRA Violators List | RAATS. RCRA Administrative Actions Taken. RAATS information is now contained in the RCRIS database and includes records of administrative enforcement actions against facilities for noncompliance. |
| RCRIS | Resource Conservation and Recovery Information System, as defined in the Records Review section of this report. |

## Description of Selected General Terms and Acronyms

| Term/Acronym | Description |
|---|---|
| REC | Recognized Environmental Conditions are defined by ASTM E1527-21 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. |
| SCL | State "CERCLIS" List (see SPL /State Priority List, below). |
| SPCC | Spill Prevention, Control and Countermeasures. SPCC plans are required under federal law (Clean Water Act and Oil Pollution Act) for any facility storing petroleum in tanks and/or containers of 55-gallons or more that when taken in aggregate exceed 1,320 gallons. SPCC plans are also required for facilities with underground petroleum storage tanks with capacities of over 42,000 gallons. Many states have similar spill prevention programs, which may have additional requirements. |
| SPL | State Priority List. State list of confirmed sites having contamination in which the state is actively involved in clean up activities or is actively pursuing potentially responsible parties for clean up. Sometimes referred to as a State "CERCLIS" List. |
| SQG | Small Quantity Generator |
| SWF/LF | State and/or Tribal database of Solid Waste/Landfill facilities. The database information may include the facility name, class, operation type, area, estimated operational life, and owner. |
| TPH | Total Petroleum Hydrocarbons |
| TRI | Toxic Release Inventory. Routine EPA report on releases of toxic chemicals to the environment based upon information submitted by entities subject to reporting under the Emergency Planning and Community Right to Know Act. |
| TSCA | Toxic Substances Control Act. A federal law regulating manufacture, import, processing and distribution of chemical substances not specifically regulated by other federal laws (such as asbestos, PCBs, lead-based paint and radon). 15 U.S.C 2601 et seq. |
| USACE | United States Army Corps of Engineers |
| USC | United States Code |
| USGS | United States Geological Survey |
| USNRCS | United States Department of Agriculture-Natural Resource Conservation Service |

## Description of Selected General Terms and Acronyms

| Term/Acronym | Description |
|---|---|
| UST | Underground Storage Tank. Most federal and state regulations, as well as ASTM E1527-21, define this as any tank, incl., underground piping connected to the tank, that is or has been used to contain hazardous substances or petroleum products and the volume of which is 10% or more beneath the surface of the ground (i.e., buried). |
| VCP | State and/or Tribal facilities included as Voluntary Cleanup Program sites. |
| VOC | Volatile Organic Compound |
| Wetlands | Areas that are typically saturated with surface or ground water that creates an environment supportive of wetland vegetation (i.e., swamps, marshes, bogs). The Corps of Engineers Wetlands Delineation Manual (Technical Report Y-87-1) defines wetlands as areas inundated or saturated by surface or ground water at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions. For an area to be considered a jurisdictional wetland, it must meet the following criteria: more than 50 percent of the dominant plant species must be categorized as Obligate, Facultative Wetland, or Facultative on lists of plant species that occur in wetlands; the soil must be hydric; and, wetland hydrology must be present.<br><br>The federal Clean Water Act which regulates "waters of the US," also regulates wetlands, a program jointly administered by the USACE and the EPA. Waters of the U.S. are defined as: (1) waters used in interstate or foreign commerce, including all waters subject to the ebb and flow of tides; (2) all interstate waters including interstate wetlands; (3) all other waters such as intrastate lakes, rivers, streams (including intermittent streams), mudflats, sandflats, wetlands, sloughs, prairie potholes, wet meadows, playa lakes, or natural ponds, etc., which the use, degradation, or destruction could affect interstate/ foreign commerce; (4) all impoundments of waters otherwise defined as waters of the U. S., (5) tributaries of waters identified in 1 through 4 above; (6) the territorial seas; and (7) wetlands adjacent to waters identified in 1 through 6 above. Only the USACE has the authority to make a final wetlands jurisdictional determination. |