City of Cortland—Former Gillette Skirt Factory 32 Miller Street, Cortland, New York 13045

Phase I Environmental Site Assessment

August 2020



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EXECUTIVE SUMMARY

At the request of the City of Cortland, C&S Engineers, Inc. (C&S) has completed this Phase I Environmental Site Assessment report of the City of Cortland Tax Map ID No. 86.25-02-13, which is located at 32 Miller Street, Cortland, Cortland County, New York 13045. The Subject Property is 0.46 acres and is reportedly owned by 91-101 Main St. LLC. The Subject Property consists of a three-story commercial building surrounded by vehicle parking and grassed areas.

The observations made during C&S' August 7, 2020 Subject Property reconnaissance are included in latter sections of this report. The remainder of this report includes information collected from various federal, state and local agencies and reasonably ascertainable historical records such as tax records, aerial photographs, and topographic maps.

Based on the results of this Phase I ESA, the following findings and opinions are provided:

Findings and Opinion:

- 1. The Subject Property consists of City of Cortland Tax Map ID No. 86.25-02-13, which is located at 32 Miller Street, Cortland, Cortland County, New York 13045. The Subject Property is 0.46 acres and is reportedly owned by 91-101 Main St. LLC. The Subject Property consists of a three-story commercial building surrounded by vehicle parking and grassed areas. The Subject Property building was associated with clothing production from 1887 to at least 1971. Between 1971 and 1998 the Subject Property building was sold. Between 1998 and 2010 the site was used for furniture sales. Use of the Subject Property from 2010 to 2013 is unknown. The Subject Property has been used for construction material storage, latex painting operations, and minor property maintenance operations since it was purchased by 91-101 Main St. LLC in 2013. The Subject Property was historically fueled by coal. Gasoline was used for summer fuel between 1897 and 1908. Historically, there has been gasoline, coal, and oil storage on the Subject Property to the north of the factory building. The information reviewed is indicative of Subject Property uses that are likely to have resulted in releases, and therefore warrant deeming the site an REC. Specifically, the historic gasoline, coal, and oil storage on the northern extent of the Subject Property are an REC.
- 2. The West Branch Tioughnioga River is located approximately 420 feet east of the Subject Property. The Subject Property and surrounding area have been associated with urban development since at least 1887. The majority of the properties surrounding the Subject Property have historically been used for residential housing. Between 1926 and 1946 two gasoline filling stations were constructed to the west of the Subject Property along Homer Avenue.
- 3. A mobile hydraulic scissor lift and compact tractor with hydraulics are stored on the grassed area north of the Subject Property building. Although the lift was not

observed to be actively leaking, evidence of a past leak including staining and stressed vegetation was observed below the lift during the site visit. Exposed soil was apparent at the northwest Subject Property extent. Coal and other historic fill materials were observed within the exposed soil. Based on current topography and partially-buried basement windows, it appears that the site was historically raised to meet surrounding grade. The presence of historic fill materials in an urban area from an unknown source is a potential REC. Piping is apparent leading to the historic boiler room located on the north side of the building. The boiler room has a dirt floor and was covered with mulch during the reconnaissance. The building now contains a forced-air natural gas furnace.

4. The information provided in the database report identified records associated with the Kwik Fill site and the Catalano Residence Site. The Kwik Fill is located approximately 215 feet to the west-northwest of the Subject Property. The Kwik Fill is directly upgradient of the Subject Property. The item of most significant concern was the contaminated soil discovered in 1997 with no remedial efforts listed in association with the contamination. The Catalano Residence Site is located 40 feet to the east-northeast (down gradient) of the Subject Property. The spill at the Catalano Residence Site pertains to gasoline vapors within the residential home. The proximity status as not meeting cleanup standards are an REC with respect to the Subject Property. The proximity of the Catalano Residence and Kwik Fill to the Subject Property also pose a vapor encroachment concern with respect to the Subject Property.

Suspect lead and asbestos containing materials were identified within the building materials during the site reconnaissance. Due to the age of the Subject Property building, asbestos or lead containing building material as well as lead in drinking water is a concern. Due to local geology, radon could also be a concern. Due to the current lack of supplied heat and building ventilation, mold is a concern. It is our understanding that complete surveys for the presence of radon, lead, mold, and asbestos have not been performed and is therefore considered a Business Environmental Risk.

Please refer to Sections 9, 10, and 11 for our complete Findings, Opinion, Conclusion, and Recommendations.

1.0 INTRODUCTION

1.1. Purpose

The purpose of this Phase I Environmental Site Assessment (ESA) is to evaluate whether current or historical activities on or adjacent to the Subject Property may have resulted in contamination of the Subject Property by hazardous materials and/or petroleum products. The potential for release of contamination is subsequently referred to in this report as a Recognized Environmental Condition (REC). Specific elements of the Phase I ESA include the identification of:

- Possible environmental contaminants
- The proximity of sensitive receptors
- Past and present uses on or adjacent to the Subject Property that may be an REC
- Hazardous material and waste storage or disposal practices

The work conducted in the process of this Phase I ESA was completed consistent with the applicable guidelines developed in the American Society of Testing Materials (ASTM) Standard E 1527-13. The performance of this Phase I ESA will help establish the innocent landowner defense through the identification of potential environmental issues which may affect future development of the Subject Property. Specifically, this practice is intended to permit a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on CERCLA liability: that is, the practice that constitutes "all appropriate inquiry into previous ownership and uses of the property consistent with good commercial or customary practice as defined at 42 U.S.C. 9601(35) (B)."

It is C&S' understanding that the City of Cortland requires a Phase I ESA for the Subject Property for the purpose of environmental due diligence.

ASTM E1527-13 defines three types of RECs as follows:

Recognized Environmental Condition:

The presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat to the environment.

Controlled Recognized Environmental Condition:

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).

Historical Recognized Environmental Condition:

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 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).

Additionally, *de minimus* conditions may be identified during the course of this Phase I ESA, and a *de minimus* condition is defined as a condition that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate government agencies. A Business Environmental Risk is a risk that can have a material environmental or environmentally driven impact on the business associated with the current or planned future use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in this practice.

1.2. Scope of Services

The scope of services for this Phase I Environmental Site Assessment included the following tasks:

- Review of the current and past uses of the Subject Property;
- Review of environmental studies/data readily available for the Subject Property;
- Subject Property inspection;
- Review of state and federal databases;
- Evaluation of the potential environmental impact of adjacent properties on the Subject Property; and
- Interview with state / local agencies and Subject Property owner and / or manager, as available.

The scope of services for the Phase I ESA was described in our agreement with the City of Cortland signed and dated July 9, 2020.

1.3. Scope Items Beyond ASTM

Consistent with ASTM E 1527-13, the following items are beyond the scope of Phase I Environmental Site Assessments:

- Asbestos Containing Materials
- Industrial Hygiene
- Health and Safety
- Ecological Resources

- Endangered Species
- Indoor Air Quality (unrelated to releases of hazardous substances

| or | petroleum | products | into | the |
|-----|------------|----------|------|-----|
| env | vironment) | | | |

- Biological Agents
- Mold
- Radon

- Lead-Based Paint
- Lead in Drinking Water
- Wetlands
- Regulatory Compliance
- Cultural and Historical Resources

Certain items listed above may be of interest particularly with respect to human health: asbestos containing materials, indoor air quality, mold, radon, lead-based paint, and lead in drinking water. While others such as ecological resources, endangered species, and wetlands may be of interest with respect to the environment. As such, if concerns are observed / encountered for these items during the completion of the assessment, they are discussed in the Phase I ESA.

1.4. User Reliance

This report was prepared by C&S expressly and exclusively for use by the City of Cortland and its successors and/or assigns. This entity can use and rely upon the information contained in this report, findings, and conclusions. No one is authorized to rely on this report for any purpose, except to the extent that such reliance is specifically authorized in writing by C&S. Any person who intends to take action, which is in any way related to or affected by the information contained herein, should independently verify all such information.

2.0 SUBJECT PROPERTY DESCRIPTION

2.1. Location, Use, and Description

The Subject Property consists of City of Cortland Tax Map ID No. 86.25-02-13, which is located at 32 Miller Street, Cortland, Cortland County, New York 13045. The Subject Property is 0.46 acres and is reportedly owned by 91-101 Main St. LLC.

The Subject Property consists of a three-story commercial building surrounded by vehicle parking and grassed areas. The Subject Property is currently used for construction material storage, latex painting operations, and minor property maintenance operations. Further information concerning existing Subject Property conditions is summarized in Section 8.

The approximate location of the Subject Property is depicted on a 7.5 Minute USGS Topographic Quadrangle as well as on an aerial photograph, which are provided in the **Figures** section of this report.

2.2. Description of Subject Property Improvements and Utilities

The Subject Property contains one structure. The building is constructed with a concrete block foundation and walls, and a sloped asphalt roof. The interior is generally unfinished with concrete block walls and wood flooring.

The following utilities are available in the vicinity of the Subject Property:

- Electric: National Grid
- Natural Gas: New York State Electric and Gas
- Sanitary Sewer: City of Cortland Sanitary Sewer
- Potable Water: Cortland City Water Board

2.3. Current Uses of Adjoining Properties

The Subject Property is located in an urban setting. At the time of the Subject Property reconnaissance, the lands which adjoin the Subject Property were viewed from the property line and roadways. The following table provides a summary of land uses and features observed.

Table 2-1Adjacent Land Use

| Direction | Land Use | | |
|-----------|------------------------------------|--|--|
| North | Residential | | |
| South | Residential | | |
| East | Residential | | |
| West | Hyde's Diner, Home health Services | | |

3.0 PHYSICAL SETTING

A Physical Setting Report (PSR) was provided by Environmental Risk Information Services (ERIS). The PSR includes detailed information regarding topographic, hydrologic, and geologic conditions for the Subject Property and surrounding areas, as well as information on soil, groundwater, and radon. Geologic mapping and documentation from C&S' private library were also reviewed. The purpose of reviewing physical setting information is to assess the potential for the migration of contaminants from sites of concern. Observations regarding the physical setting are discussed below.

3.1. Physical Setting Description

3.1.1. Physical Setting – Description

Information shown on the representative USGS 7.5 Minute Quadrangle indicates that generally, the topography of the Subject Property is flat and is at an approximate elevation of 1110 feet above mean sea level.

3.1.2. General Geologic Setting

According to the PSR provided by ERIS, the following soil types and rock formations represent the geologic conditions at the Subject Property:

- Soils consist of Palmyra gravely silt loam.
- Bedrock consists of Genesee Group shale and limestone from the Upper Devonian period.

3.1.3. General Hydrogeologic Setting

The Subject Property is located 420 feet west of the West Branch Tioughnioga River. Based on the interpretation of the USGS Topographic Map, groundwater in the area is assumed to move generally to the east towards the West Branch Tioughnioga River. Groundwater flow specific to the Subject property is unknown and may be different from the regional flow. Potential influences include local drainage features, seasonal groundwater level fluctuations, subsurface geology, surface topography, and / or other local site features.

4.0 USER PROVIDED INFORMATION

In accordance with the ASTM E1527-13, a "User" is defined as the party seeking to complete an environmental site assessment of the Subject Property. If the user is aware of any specialized knowledge or experience that is material to RECs in connection with the Subject Property, it is the user's responsibility to communicate any information based on such specialized knowledge or experience to the environmental professional.

Appendix B includes the Phase I ESA Client / User Questionnaire completed by Mr. Richard C. VanDonsel Esq., Attorney for the City of Cortland, on August 7, 2020. The Client / User Questionnaire includes questions relative to environmental liens and use limitations, specialized knowledge, valuation reduction for environmental issues, etc. The responses did not identify environmental issues associated with the Subject Property.

5.0 HISTORICAL USE ASSESSMENT

5.1. Historical Use Information on Subject Property and Adjoining Properties

Historical information was used to develop a history of the previous uses of the Subject Property and surrounding area. Typical sources utilized to understand historical land use of a property include topographic maps, aerial photographs, fire insurance maps, building department records, property tax files, city directories, and historical reports. These sources are used to help identify the possibility of past land uses contributing to RECs with respect to a property.

These historical sources satisfy the standard for CERCLA's most "reasonably ascertainable" information available. ASTM Standards define "reasonably ascertainable" as information that is publicly available, obtainable within reasonable time and cost limits, and practically reviewable.

This assessment used the following informational resources to help identify past and present site uses upon and surrounding the Subject Property.

| | Source/Comments |
|--------------------|--|
| ro Insuranco Mans | Environmental Risk Information |
| Te moutance maps | Services |
| pographic Manc | Environmental Risk Information |
| Topographic Maps | Services |
| Aerial Photographs | Environmental Risk Information |
| | Services |
| City Diversion | Environmental Risk Information |
| ty Directories | Services |
|) | re Insurance Maps pographic Maps rial Photographs y Directories |

Table 5-1 Historical Information Summary

These sources were used to help identify the possibility of past land uses contributing to RECs in regard to the current Subject Property. These historical sources satisfy the standard for CERCLA's most "reasonably ascertainable" information available. ASTM Standards define "reasonably ascertainable" as information that is publicly available, obtainable within reasonable time and cost limits, and practically reviewable.

5.2. Historical Fire Insurance Mapping

The text below presents our opinions and interpretations of these maps (Appendix A).

Table 5-2Sanborn Fire Insurance Map Review

| YEAR | OBSERVATIONS |
|------|--|
| 1887 | The SP is occupied by a 2.5-story building labeled as a former overall facility to be fitted for manufacturing purposes. There are a number of residential buildings to the northwest. The map does not extend to the north, east, or south. |
| 1892 | The SP is now labeled as the Cortland Corset Factory. A packing and storage addition has been constructed along the northwest corner of the SP building. The SP building is fueled by coal. Lights are gas and electric powered. There is a coal powered engine and coal storage on the northern side of the SP building, and it appears that a coal-fired boiler is located adjacent to the coal storage. The map does not extend to the north, east, or south. |
| 1897 | The SP appears unchanged from the previous map, although a note indicates that the factory closed in 1897. Miller Street and Homer Avenue are visible in their current locations. The map does not extend to the north, east, or south. |
| 1902 | The SP building is now labeled as the Gillette Skirt Company. There is a gasoline tank located on the SP north of the building. The building is shown to be powered by gasoline in the summer. Although not adjacent to the SP, county fairgrounds are shown approximately 400 feet to the north of the SP and a trolley building is located more than 700 feet to the northeast of the SP. |
| 1908 | The former gasoline tank has been removed. There is now an oil house on the northwest corner of the SP building. Residential development has expanded surrounding the SP to the north, west, and south. |
| 1915 | The oil house is now a bicycle shed. The building is still fueled by coal. |
| 1926 | The SP is now Newton Shirt Co. Residential development has expanded to the west. A gasoline storage tank (likely a gas station) is located approximately 400 feet to the northwest of the SP. |
| 1946 | The SP is now LaFacile Corset Co. Cortland Elbridge Co. Inc. There are two gasoline filling stations to the northwest of the SP along Homer Avenue. |
| 1971 | The SP and neighboring areas appear unchanged. However, the building is no longer labelled as an operating facility. |
| SD | - Subject Property |

SP = Subject Property

5.3. Historical Topographic Mapping

The text below presents our opinions and interpretations of the topographic maps (**Appendix A**).

| YEAR | OBSERVATIONS | |
|------|---|--|
| | The SP appears to be in an urban community. The West Branch | |
| 1903 | Tioughnioga River and a Railroad are depicted approximately 700 feet to | |
| | the east of the SP. There is a track to the northwest of the SP. | |
| | Urban development has expanded in all directions. A hospital, school, and | |
| 1944 | church are now located to the southwest of the SP. The track located to | |
| | the northwest of the SP is labeled as fairgrounds. | |
| 1955 | The SP and neighboring areas appear unchanged. | |
| 2016 | Specific information regarding the SP or adjacent areas are not depicted | |
| 2016 | on the 2016 map. | |
| | SP = Subject Property | |

Table 5-3 Topographic Map Review

5.4. Historical Aerial Photography

The text below presents our opinions and interpretations of the aerial photographs (**Appendix A**). It should be noted that the scale of the photography can make identification and interpretation of fine details difficult. Therefore, the opinions and interpretations that follow are primarily relative to observable gross characteristics and features.

Table 5-4Historical Aerial Photograph Review

| 1 | | |
|---|--|--|
| YEAR | OBSERVATIONS | |
| 1936 | The SP contains a single commercial or industrial building. The areas surrounding the SP is a dense residential community. The Cortland County Fairgrounds are located to the northwest of the SP. The Cortland Regional Medical Center is visible in its current location to the southwest of the SP. | |
| 1955 | The SP and neighboring areas appear unchanged. | |
| 1960 Urban development continues to the north and east of the SP. | | |
| 1966-2019 The SP and neighboring areas appear unchanged. | | |
| SP - Subject Property | | |

SP = Subject Property

5.5. City Directory Search

City directories (**Appendix A**) are a screening tool to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. A summary of significant entries is provided below.

| Year | Property Address | Bearing / Distance (ft)/ Location | Occupant |
|-----------|------------------|--------------------------------------|---|
| 1998-2010 | 32 Miller Street | Subject Property | L. Wernick & Sons Supply Co. Furniture |
| 1924-1960 | 56 Miller Street | Northeast / 875 | Cortland County Highway Department |
| 1955-1960 | 13 Miller Street | South / 675 | M&H Oil Corp |

Table 5-5City Directory Summary

5.6. Subject Property Ownership

A chain of title / title abstract was requested from the City of Cortland. As of the date of this report, a chain of title / title abstract was not provided.

5.7. Historical Use Summary

The Subject Property is located at the northern extent of the City of Cortland. The West Branch Tioughnioga River is located approximately 420 feet east of the Subject Property. The Subject Property and surrounding area have been associated with urban development since at least 1887. The Subject Property has been occupied by a three-story factory building since at least 1887. The Subject Property building was associated with clothing production from 1887 to at least 1971. Between 1971 and 1998 the Subject Property building was sold. Between 1998 and 2010 the site was used as for furniture sales. Use of the Subject Property from 2010 to 2013 is unknown. The Subject Property has been used for construction material storage, latex painting operations, and minor property maintenance operations since it was purchased by 91-101 Main St. LLC in 2013. The Subject Property was historically fueled by coal. Gasoline was used for summer fuel between 1897 and 1908. Historically, there has been gasoline, coal, and oil storage on the Subject Property to the north of the factory building. The majority of the properties surrounding the Subject Property have historically been used for residential housing. Between 1926 and 1946 two gasoline filling stations were constructed to the west of the Subject Property along Homer Avenue.

The information reviewed is indicative of Subject Property uses that are likely to have resulted in releases, and therefore warrant deeming the site a REC. Specifically, the historic gasoline, coal, and oil storage on the northern portion of the Subject Property is an REC.

6.0 RECORDS REVIEW

6.1. Standard Environmental Record Sources

Our assessment of the regulatory status of the Subject Property was performed consistent with ASTM E 1527-13 and included a search of federal, state, and local environmental databases, performed by Environmental Risk Assessment Services (ERIS). The resulting database report includes up-to-date information from federal, state, and local agencies, including the United States Environmental Protection Agency (USEPA). Records complied are consistent with standards outlined in ASTM E1527-13 for records that are:

- Within the approximate minimum search distance;
- Reasonably ascertainable and are from standard sources; and
- Provide records under reasonable time and cost constraints.

A copy of the database search report generated is provided in **Appendix A**. The comprehensive list of the reviewed federal, state, and local regulatory databases is included in the report.

C&S reviewed the attached database search report to assess which properties or conditions, if any, might result in creating an REC with respect to the Subject Property. Properties that are located within the search distances and were deemed to be significant are described in the subsections below.

The following table lists those databases that produced results that were identified as the most critical to evaluating potential onsite and off-site conditions.

| Database | Search Distance (miles) | Subject Property Listings | Sites Within Radius |
|----------------|-------------------------------|---------------------------------|------------------------|
| LTANKS | 0.5 | 0 | 4 |
| HIST LTANKS | 0.5 | 0 | 0 |
| NY SPILLS | 0.125 | 0 | 9 |
| NY Brownfields | 0.5 | 0 | 0 |
| UST | 0.25 | 0 | 8 |
| RCRA | 0.25 | 0 | 7 |
| AST | 0.25 | 0 | 3 |
| CBS | 0.25 | 0 | 0 |
| CERCLIS NFRAP | 0.5 | 0 | 0 |
| NY SHWS | 1 | 0 | 3 |
| NPL | 1.0 | 0 | 0 |

Table 6-1Environmental Database Review

6.1.1. Subject Property Listings

The Subject Property was not identified in any federal, state or local databases.

6.1.2. Adjoining Property Listings

There were no adjoining listings mapped.

6.1.3. Proximate Property Listings

The following sites are mapped at distances or elevations that are notable with respect to the Subject Property.

| Site Name | Database Site No. | Direction | Distance (ft) | Database(s) | Comments |
|-----------------------|----------------------|-------------------|------------------|--|---|
| Catalano Residence | 1 | East Northeast | 40 | NY SPILLS | Spill #9000541 occurred on 4/17/1990 and involved gasoline vapors in a residential home. A soil venting system was installed and removed after exhaust was no longer venting contaminants. The spill was closed as meeting standards on 10/9/1991. |
| 159 Homer Ave. | 2 | West | 113 | NY SPILLS | Spill #0212444 occurred on 3/18/2003 and involved an unknown purple liquid leaking from a Waste Management vehicle. The spill was closed as not meeting standards the same day. |
| Petrall Warehouse | 3 | West | 130 | UST, CORTLAND TANKS | This site was formerly occupied by Petrall. Three Underground Storage Tanks (USTs) were closed and removed in 2001. The tanks were two 3,000-gallon #2 fuel oil tank and 1,000-gallon gasoline tank. |
| Kwik Fill | 4,5,6 | West Northwest | 215 | UST, AST, NY SPILLS, CORTLAND TANKS, LST, RCRA, GEN MANIFEST, | This site is an active gasoline filling station. Tanks include: USTs 7&8 (closed/removed 500-gallon #2 fuel oil, no leak detection, overfill protection, or spill prevention), USTs 1&2 (in service, installed 1976, 8,000-gallon gasoline/ethanol, with appropriate spill prevention), UST 3 (in service, installed 1976, 8,000-gallon diesel, with appropriate spill prevention), UST 4 (in service, installed 1976, 10,000-gallon gasoline/ethanol, with appropriate spill prevention), and Aboveground Storage Tank (AST) 6 (closed/removed 360-gallon waste oil, no leak detection, overfill protection, or spill |

Table 6-2Proximate Property Listings

| Site Name | Database Site No. | Direction | Distance (ft) | Database(s) | Comments |
|------------------|----------------------|-------------------|------------------|-------------|---|
| | | | | | prevention). A number of spills have also historically occurred onsite. The spills pertain |
| | | | | | to customer overfill and line leak detections. |
| | | | | | The spills have all been closed as not meeting |
| | | | | | cleanup standards. LST listing (Spill |
| | | | | | #9705592) pertains to contaminated soil |
| | | | | | discovered in 1997 while upgrading the tanks. The spill was closed as not meeting |
| | | | | | cleanup standards on 12/1/1997. LST listing |
| | | | | | (Spill #1802815) occurred on 6/12/2018. |
| | | | | | The fill bucket failed hydrostatic test with |
| | | | | | water. The spill was closed as not meeting |
| | | | | | cleanup standards on 7/18/2018. This site |
| | | | | | has also historically produced and disposed |
| | | | | | of hazardous ignitable wastes containing benzene. |
| | 7 | West Northwest | 424 | NY SPILLS | Spill #1006825 occurred on 9/24/2010 and |
| 7 Wheeler Ave | | | | | involved a leaking mineral oil drum to the |
| | | | | | soil. The spill was remediated by excavating |
| | | | | | soil. The spill was closed as not meeting |
| | | | | | standards on 6/6/2011. |

6.1.4. Unmapped Sites

C&S also reviewed the Orphan List at the rear of the database report. An "Orphan Site" is a record that has insufficient information to be mapped by the GIS system. Our review of that list of 37 sites consisted of a comparison of the identified "Orphan" address to roadway mapping of the area surrounding the subject property. Based on that evaluation, it appears that none of the identified "Orphans" pose a risk to the Subject Property.

6.2. Vapor Encroachment Screening

The sites listed in the database report were screened to assess their potential to cause vapor encroachment. This screening includes subjective consideration by the environmental professional of diverse factors such as distance, relative elevation, depth to groundwater, locations and types of structures present, and soil types. Based on the information provided, the upgradient Kwik Fill Site may present a concern with respect to vapor encroachment.

6.3. Records Review Summary

The information provided in the database report identified records associated with the Kwik Fill site and the Catalano Residence Site in proximity to the Subject Property which may pose an REC with respect to the Subject Property. The Kwik Fill is located approximately 215 feet to the west-northwest of the Subject Property. The Kwik Fill is directly upgradient of the Subject Property. The item of most significant concern was the contaminated soil discovered in 1997

with no remedial efforts listed in association with the contamination. The Catalano Residence Site is located 40 feet to the east-northeast (downgradient) of the Subject Property. The spill at the Catalano Residence Site pertains to gasoline vapors within the residential home. The proximity status as not meeting cleanup standards are a possible REC with respect to the Subject Property.

The proximity of the Catalano Residence and Kwik Fill to the Subject Property pose a vapor encroachment concern with respect to the Subject Property.

7.0 INTERVIEWS

The objective of conducting interviews is to obtain information indicating RECs in connection with the Subject Property. During the course of the Phase I ESA, C&S conducted interviews with the following persons:

| Name | Affiliation | Date |
|------------------------|---|-----------|
| Ric. C. VanDonsel Esq. | Client / User | 8/7/2020 |
| Mr. Troy Beckwith | Owner Representative / Key Site Manager | 8/7/2020 |
| NYSDEC | Region 7 FOIL Department | 8/20/2020 |
| Mack Cook | City of Cortland Director of Administration and Finance | 8/20/2020 |

Table 7-1 Interview Log

Summaries of these interviews are provided below:

7.1.1. Interview with Client / User

Appendix B includes the Phase I ESA Client / User Questionnaire completed by Mr. Richard C. VanDonsel Esq., Attorney for the City of Cortland, on August 7, 2020. The Client / User Questionnaire includes questions relative to environmental liens and use limitations, specialized knowledge, valuation reduction for environmental issues, etc. The responses did not identify environmental issues associated with the Subject Property.

7.1.2. Interview with Owner / Key Site Manager

On August 7, 2020, C&S interviewed Mr. Troy Beckwith, Superintendent of Construction Services for Calabro Properties Inc., while conducting the Subject Property reconnaissance. Mr. Beckwith has worked with Mr. Chris Calabro (Owner of Calabro Properties Inc. and 91-101 Main St. LLC) as the site manager since the Subject Property was purchased.

According to Mr. Beckwith, the Subject Property has been used for construction material storage, latex painting operations, and minor property maintenance operations since it was purchased in 2013. Prior to purchase by 91-101 Main St. LLC, Mr. Beckwith believes the site was used for clothing manufacturing and then furniture sales. Mr. Beckwith is unaware of any current or historic environmental concerns with the Subject Property or adjacent properties.

7.1.3. Interviews with Local Government Officials

A Freedom of Information Law (FOIL) request was sent electronically to NYSDEC Region 7 on July 7, 2020. On August 20, 2020, the Department responded indicating that they do not maintain files related to the Subject Property.

A FOIL request was sent by electronic mail to the City of Cortland Administration and Finance Department on July 30, 2020. On August 20, 2020, the Department responded indicating that they do not maintain files related to the Subject Property.

7.1.4. Interview Conclusion

Information obtained from the individuals interviewed did not indicate that a REC exists with respect to the Subject Property.

8.0 SUBJECT PROPERTY RECONNAISSANCE

8.1. Methodology and Limiting Conditions

Mr. Jordan Berti and Mr. Evan Tuthill, representing C&S, performed a reconnaissance of the Subject Property on July 7, 2020 and recorded their observations. Mr. Chris Calabro, owner of the building, accompanied C&S on the reconnaissance. Photographs of the Subject Property are provided in **Appendix C**.

The objective of the Subject Property walkover was to identify physical and/or visual evidence indicative of an obviously recognizable environmental condition, such as:

- Soil discoloration
- Stained surfaces
- Stressed and / or dead vegetation
- Spills, leaks, leachate, and / or discolored surface waters
- Evidence of previous fire damage
- Evidence of waste disposal
- Barrels, drums, or other containers
- Areas of subsidence or fill

In addition, there are a variety of physical and visual signs that may potentially indicate the presence of an obviously recognizable subsurface condition, such as:

- Vent pipes or fill ports associated with underground storage tanks (UST)
- Aboveground storage tanks (AST)
- Pipelines
- Electrical transformers and abandoned pads
- Rail yards
- Well casings or riser pipes associated with groundwater monitoring wells
- Landfills or dumps
- Surface impoundments or lagoons

8.2. Subject Property Reconnaissance Observations

The items listed in the following table were documented during the course of the reconnaissance. This include visual verification of the feature of evidence of (e.g. fill ports for a UST). Affirmative responses (designated by an "X") are discussed in detail following the table.

| Category | Item or Feature | Observed? |
|---|----------------------------------|-----------|
| | Aboveground Storage Tanks | |
| | Underground Storage Tanks | |
| Hazardous Substance or – Petroleum Product – | Bulk Containers (drums / totes) | Х |
| Containers | Non-Bulk Containers | Х |
| Gontamers | Hydraulic Equipment | Х |
| | Suspect PCB-Containing Equipment | Х |
| | Odors | |
| Olfectowy / Ways | Pools of Liquid | |
| Olfactory / Visual — Evidence of Releases — | Stains or Corrosion | Х |
| | Stained Soil or Pavement | |
| | Stressed Vegetation | Х |
| | Drains or Sumps | Х |
| | Pits, Ponds, Lagoons | |
| Water, Wastewater, and | Solid Waste | |
| Waste Management | Wastewater Sources | |
| | Septic Systems or Dry Wells | |
| | Wells | |
| Other — | Fill Materials | Х |
| other | Construction / Demolition Debris | |
| | Asbestos | Х |
| | Ecological Resources | |
| | Endangered Species | |
| | Indoor Air Quality | |
| Non-ASTM Items | Mold | Х |
| | Radon | |
| | Lead-Based Paint | Х |
| | Lead in Drinking Water | Х |
| | Wetlands | |

Table 8-1Subject Property Reconnaissance Observations

8.3. Subject Property Reconnaissance Summary

8.3.1. Exterior Observations

The Subject Property is 0.46 acres and consists of a three-story commercial building surrounded by vehicle parking and grassed areas. The building interior is generally unfinished with concrete block walls and hardwood floors.

The following bullets provide additional detail regarding the significant items noted during the Subject Property reconnaissance:

- A mobile hydraulic scissor lift and compact tractor with hydraulics were stored on the grassed area north of the Subject Property building. Although the lift was not observed to be actively leaking, evidence of a past leak including staining and stressed vegetation was observed below the lift during the site visit.
- Exposed soil was apparent at the northwest Subject Property extent. Coal and other historic fill materials were observed within the exposed soil.
- Based on current topography and partially-buried basement windows, the site appears to have been historically raised to meet surrounding grade.
- Four pole-mounted transformers are located on the southwest extent of the Subject Property along Stockton Place. Non-PCB containing stickers were not observed on the transformers. No staining on the transformers or surrounding soil was observed.
- Numerous trash bins were observed on the northeast extent of the Subject Property. The bins contain mulch for property landscaping.

8.3.2. Interior Observations

The following bullets provide additional detail regarding the significant items noted during the Subject Property reconnaissance:

- There is a single elevator centrally located within the building. Mr. Beckwith, Site Manager, indicated that the elevator is mechanically operated by a lift in the attic of the building. No hydraulic fluid storage was identified. A photo of the lift is included in **Appendix C**.
- A latex-paint storage closet is located on the first floor of the building. The room contained approximately 24 five-gallon and 12 one-gallon paint canisters. All of the product appeared to be sealed.
- There is a spray paint booth located in the northwest corner of the first floor. Mr. Beckwith indicated that the area was used to paint building materials with latex paint prior to installation.
- There is an empty drum in the north loading dock area. Mr. Beckwith indicated the drum is clean and came from the soap factory.
- There is a pallet of ice-melt salt located in the north loading dock area.
- There is curbing and a water collection sump located in the basement of the building. Curbing was located around the building walls. A sump-pump was historically used to collect groundwater as it entered the basement. Mr. Beckwith indicated that he had never seen a groundwater issue and a sump-pump was not currently in use. It was unclear where the sump drained.
- Piping is apparent leading to the historic boiler room located on the north side of the building. The boiler room has a dirt floor and was covered with mulch during the reconnaissance. The building now contains a forced-air natural gas furnace. Mr. Beckwith indicated due to cost, the building had not been heated since it was purchased by 91-101 Main St. LLC. Mold is a potential concern when buildings are not properly heated or ventilated.

• Suspect lead and asbestos containing materials were identified within the building materials. No lead or asbestos abatement documents were identified during the assessment process.

8.3.3. Subject Property Reconnaissance Conclusion

In our opinion, based on the reconnaissance of the Subject Property, visual evidence of a REC consisted of:

- The presence of historic fill materials in an urban area from an unknown source is a potential REC.
- The staining and stressed vegetation below the lift appear to be a de minimis condition.
- Due to the age of the Subject Property building, asbestos or lead containing building material as well as lead in drinking water is a possible concern. Due to local geology, radon could also be a concern. Due to the lack of heat in the building, mold is a possible concern. It is our understanding that complete surveys for the presence of radon, lead, mold, and asbestos have not been performed and these are therefore considered Business Environmental Risks.

9.0 FINDINGS & OPINION

C&S Engineers, Inc. completed this Phase I Environmental Site Assessment consistent with the scope and limitations of ASTM E 1527-13. Based on information gathered during the course of this Phase I Environmental Site Assessment of the Subject Property, including a database search report, the site reconnaissance, and interviews documented in this report, the following has been identified:

- 5. The Subject Property consists of City of Cortland Tax Map ID No. 86.25-02-13, which is located at 32 Miller Street, Cortland, Cortland County, New York 13045. The Subject Property is 0.46 acres and is reportedly owned by 91-101 Main St. LLC. The Subject Property consists of a three-story commercial building surrounded by vehicle parking and grassed areas. The Subject Property building was associated with clothing production from 1887 to at least 1971. Between 1971 and 1998 the Subject Property building was sold. Between 1998 and 2010 the site was used for furniture sales. Use of the Subject Property from 2010 to 2013 is unknown. The Subject Property has been used for construction material storage, latex painting operations, and minor property maintenance operations since it was purchased by 91-101 Main St. LLC in 2013. The Subject Property was historically fueled by coal. Gasoline was used for summer fuel between 1897 and 1908. Historically, there has been gasoline, coal, and oil storage on the Subject Property to the north of the factory building. The information reviewed is indicative of Subject Property uses that are likely to have resulted in releases, and therefore warrant deeming the site an REC. Specifically, the historic gasoline, coal, and oil storage on the northern extent of the Subject Property are an REC.
- 6. The West Branch Tioughnioga River is located approximately 420 feet east of the Subject Property. The Subject Property and surrounding area have been associated with urban development since at least 1887. The majority of the properties surrounding the Subject Property have historically been used for residential housing. Between 1926 and 1946 two gasoline filling stations were constructed to the west of the Subject Property along Homer Avenue.
- 7. A mobile hydraulic scissor lift and compact tractor with hydraulics are stored on the grassed area north of the Subject Property building. Although the lift was not observed to be actively leaking, evidence of a past leak including staining and stressed vegetation was observed below the lift during the site visit. Exposed soil was apparent at the northwest Subject Property extent. Coal and other historic fill materials were observed within the exposed soil. Based on current topography and partially-buried basement windows, it appears that the site was historically raised to meet surrounding grade. The presence of historic fill materials in an urban area from an unknown source is a potential REC. Piping is apparent leading to the historic boiler room located on the north side of the building. The boiler room has a dirt floor and was covered with mulch during the reconnaissance. The building now contains a forced-air natural gas furnace.

- 8. The information provided in the database report identified records associated with the Kwik Fill site and the Catalano Residence Site. The Kwik Fill is located approximately 215 feet to the west-northwest of the Subject Property. The Kwik Fill is directly upgradient of the Subject Property. The item of most significant concern was the contaminated soil discovered in 1997 with no remedial efforts listed in association with the contamination. The Catalano Residence Site is located 40 feet to the east-northeast (down gradient) of the Subject Property. The spill at the Catalano Residence Site pertains to gasoline vapors within the residential home. The proximity status as not meeting cleanup standards are an REC with respect to the Subject Property. The proximity of the Catalano Residence and Kwik Fill to the Subject Property also pose a vapor encroachment concern with respect to the Subject Property.
- 9. Suspect lead and asbestos containing materials were identified within the building materials during the site reconnaissance. Due to the age of the Subject Property building, asbestos or lead containing building material as well as lead in drinking water is a concern. Due to local geology, radon could also be a concern. Due to the current lack of supplied heat and building ventilation, mold is a concern. It is our understanding that complete surveys for the presence of radon, lead, mold, and asbestos have not been performed and is therefore considered a Business Environmental Risk.

10.0 CONCLUSION

C&S Engineers, Inc. completed this Phase I Environmental Site Assessment consistent with the scope and limitations of ASTM E 1527-13 on the Subject Property identified on various figures located at the rear of this report. Any exceptions or deletions from ASTM E 1527-13 are described in Section 1. In our opinion, this assessment has revealed no evidence of RECs except for:

- 1. The presence of historic fill materials on the Subject Property from an unknown source is an REC.
- 2. The information reviewed within the ERIS report is indicative of Subject Property uses that are likely to have resulted in releases, and therefore warrant deeming the site an REC. Specifically, the historic gasoline, coal, and oil storage on the northern extent of the Subject Property are an REC.
- 3. The information provided in the database report identified records associated with the Kwik Fill site and the Catalano Residence Site. The proximity and status not meeting cleanup standards are an REC with respect to the Subject Property. The proximity of the Catalano Residence and Kwik Fill to the Subject Property pose a vapor encroachment concern with respect to the Subject Property.

In our opinion, this assessment has revealed no evidence of Historical RECs.

In our opinion, this assessment has revealed no evidence of a Controlled RECs.

In our opinion, this assessment has revealed no evidence of *de minimus* RECs except for:

1. The staining and stressed vegetation below the mobile hydraulic scissor lift.

In our opinion, this assessment has revealed evidence of Business Environmental Risk that includes suspect lead and asbestos containing materials identified within the building during the site reconnaissance. Due to the age of the Subject Property building, asbestos or lead containing building material as well as lead in drinking water is a concern. Due to local geology, radon could also be a concern. Due to the current lack of supplied heat and building ventilation, mold is a concern. It is our understanding that complete surveys for the presence of radon, lead, mold, and asbestos have not been performed

11.0 RECOMMENDATIONS

Based on the results of this Phase I ESA, a limited Phase II ESA as well as lead, asbestos, mold, and radon surveys are recommended.

12.0 DATA FAILURE

ASTM 1527-13 defines a data failure as a failure to achieve the historical research objectives of all appropriate inquiry even after reviewing the standard historical sources that are reasonably ascertainable and likely to be useful. Specifically, the historical research objectives include identifying all obvious uses of the Subject Property from the present, back to the Subject Property's first developed use, or back to 1940, whichever is earlier. Data failure was not encountered during this assessment.

13.0 DATA GAPS

A data gap is a lack or inability to obtain information required despite good faith efforts by the environmental professional to gather such information. Data gaps may result from incompleteness in any of the activities required, including but not limited to Subject Property reconnaissance and interviews. During the course of this Phase I Environmental Site Assessment, it is our opinion that there were no significant data gaps that impaired our ability to formulate opinions in this report.

14.0 REFERENCES

American Society of Testing Materials (ASTM) E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

Environmental Risk Information Services (ERIS), database report, topographic maps, aerial photographs, and city directory report, July 2020.

15.0 LIMITATIONS, EXCEPTIONS, ASSUMPTIONS, AND SPECIAL CONDITIONS

15.1. Limitations and Exceptions

C&S has prepared this Phase I ESA consistent with the contract scope of services, using reasonable efforts to identify areas of potential liability associated with RECs at the Subject Property. The conclusions in this report were based solely on a visual review of the Subject Property and on readily available records, interviews, and other secondary sources as cited within this report. C&S has made no independent investigation of the accuracy of these secondary sources and has assumed them to be accurate and complete. C&S does not warrant the accuracy or completeness of the information provided by the secondary sources. C&S does not warrant that contamination that may exist on the Subject Property has been discovered, that the Subject Property is suitable for any particular purpose, or that the Subject Property is clean or free of liability.

No environmental site assessment can wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property. Performance of this practice is intended to reduce, but no eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with a property, and this practice recognizes reasonable limits of time and cost.

All appropriate inquiries does not mean an exhaustive assessment of a property. There is a point at which the cost of the information obtained or the time required to gather it outweighs the usefulness of the information and, in fact, may be a material detriment to the orderly completion of transactions. One of the purposes of this practice is to identify a balance between the competing goals of limiting the costs and time demands inherent in performing an environmental site assessment and the reduction of uncertainty about unknown conditions resulting from additional information.

15.2. Significant Assumptions

C&S's conclusions are based on conditions that existed on the Subject Property on August 7, 2020. Past and present conditions that could not be observed were established on the basis of documents. C&S cannot attest to the completeness of accuracy of these materials. The report speaks only as of the date issued. C&S has no responsibility for updating the information herein, and therefore, it should not be assumed that any information contained herein in this Phase I Environmental Site Assessment continues to be accurate subsequent to 180 days from the date of the issuance of this document.

Except where specifically stated to the contrary, the information contained herein was provided to C&S by others and has not been verified independently or otherwise examined to determine its accuracy, completeness, or feasibility. In addition, C&S may have had to rely upon the assumptions, especially as to future conditions and events. Accordingly, neither C&S nor any person acting on its behalf (a) makes any warranty or representation, whether expressed or implied, concerning the usefulness of the information contained in this report,

or (b) assumes liabilities with respect to the use of or for damages resulting from the use of any information contained in this Environmental Site Assessment report. Further, C&S cannot promise that any assumed conditions will come to pass.

It would be expensive, and perhaps not possible, to conduct an investigation that would ensure the detection of environmental impacts at the Subject Property, which now are, or in the future might be, considered hazardous. This investigation does not guarantee that C&S discovered all the environmental impacts at the Subject Property. Similarly, a property which, in fact, is unaffected by environmental impacts at the time of the assessment may later, due to natural phenomena or other intervention, become contaminated.

Except where stated to be the contrary, this Environmental Site Assessment has been prepared solely on the basis of readily available visual observation. Except where stated to be the contrary, no demolition or removal by C&S has been accomplished to reveal hidden conditions. No testing such as the testing of materials, equipment, or systems has been performed to verify current conditions or to predict future conditions.

Future regulatory modifications, agency interpretation, or policy changes may affect the compliance status of the property.

15.3. Special Terms and Conditions

Besides the standard contractual terms between C&S and the City of Cortland, this Phase I Environmental Site Assessment was conducted, in our opinion, with no impeding special terms and conditions that would alter the scope and / or effectiveness of ASTM E 1527-13.

16.0 SIGNATURES AND QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

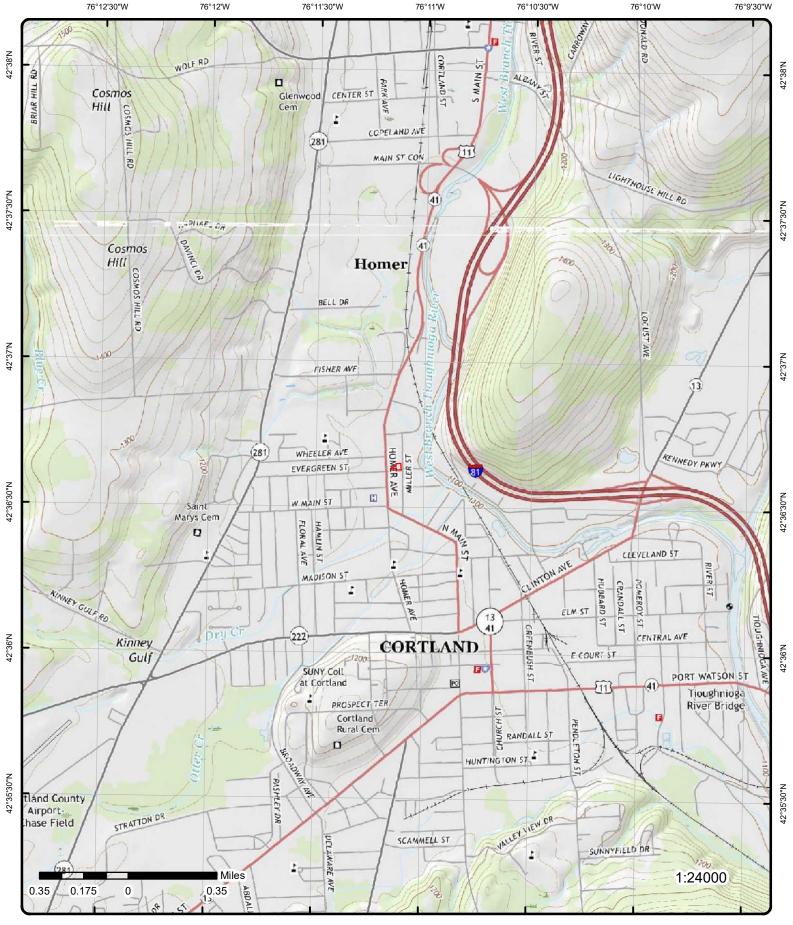
I declare that, to the best of my professional knowledge and belief, I meet the definition of *Environmental Professional* as defined in §312.10 of 40 CFR 312.

I have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the Subject Property. To the best of my knowledge and belief, C&S Engineers Inc. has developed and performed all appropriate inquiries in general conformance with the standards and practices set forth in 40 CFR Part 312.

ERL

Daniel E. Riker, P.G. Department Manager – Environmental Services

Figures



Topographic Map Year: 2016

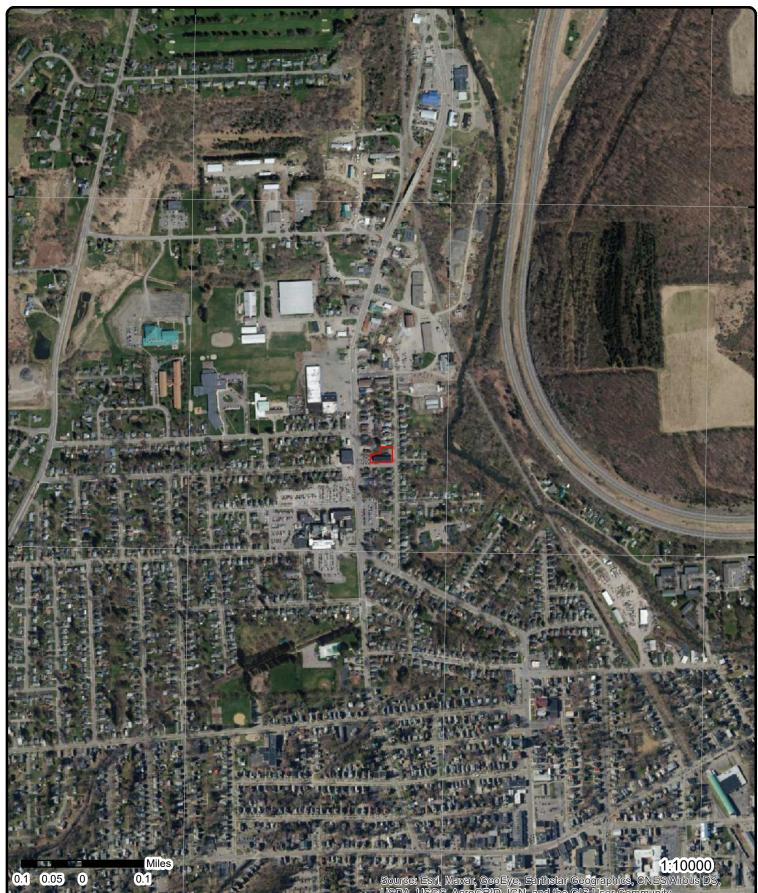
Address: 32 Miller Street Cortland NY, NY

Quadrangle(s): Cortland,NY; Homer,NY

Order Number: 20200730031



© ERIS Information Inc.



76°11'W

Aerial Year: 2018

Address: 32 Miller Street Cortland NY, Cortland, NY

76°11'30"W

Source: ESRI World Imagery

Order Number: 20200730031

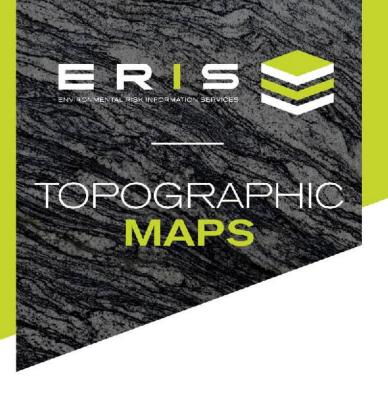


© ERIS Information Inc.

42°37'N

Appendix A

Environmental Database Provider Documents



| Project Property: | Former Gillette Skirt Factory Phase I | |
|-------------------|---------------------------------------|--|
| | 32 Miller Street Cortland NY | |
| | Cortland NY 13045 | |
| Project No: | 131.021.010 | |
| Requested By: | C&S Companies | |
| Order No: | 20200730031 | |
| Date Completed: | July 30, 2020 | |

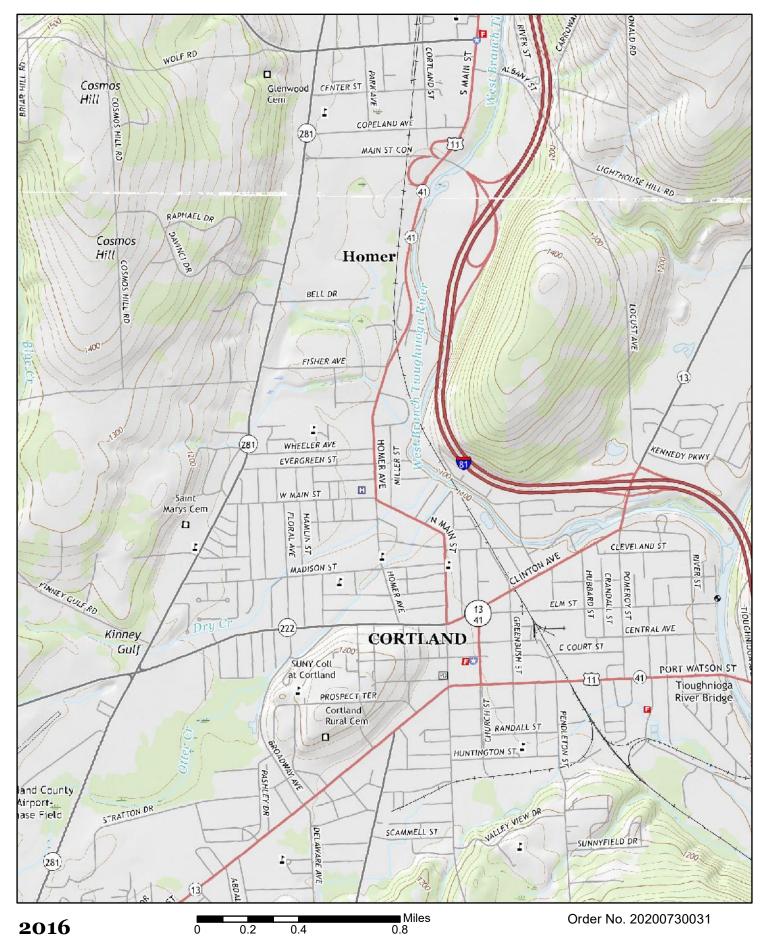
We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

| Year | Map Series |
|------|------------|
| 2016 | 7.5 |
| 1955 | 7.5 |
| 1944 | 7.5 |
| 1903 | 15 |
| | |

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.

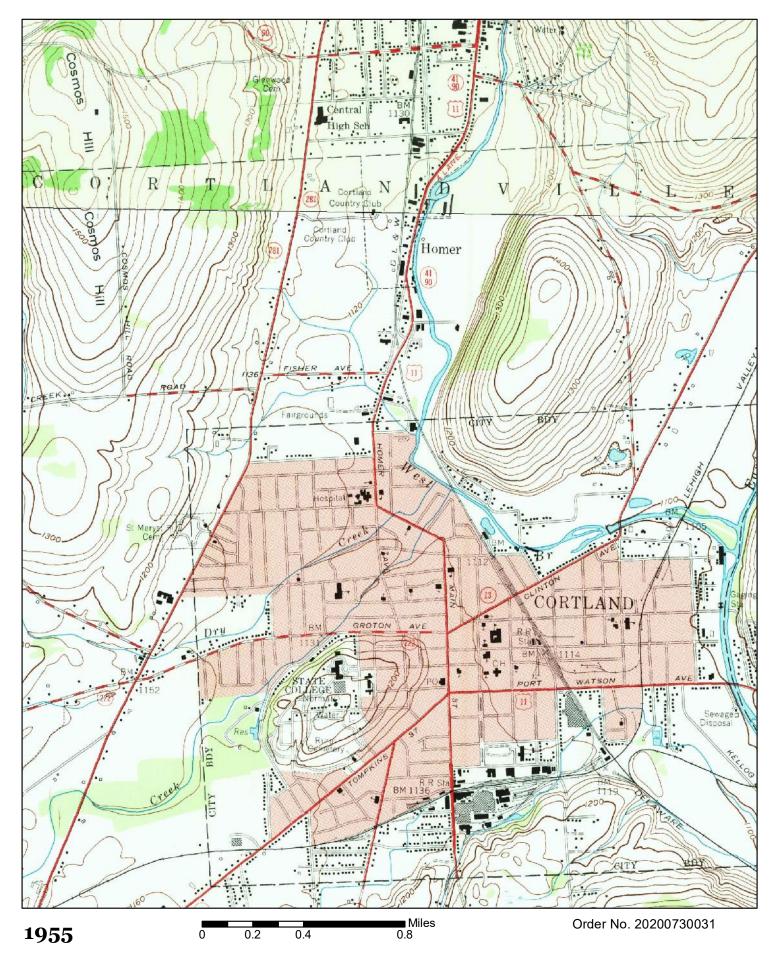
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Quadrangle(s): Cortland,NY

Source: USGS 7.5 Minute Topographic Map

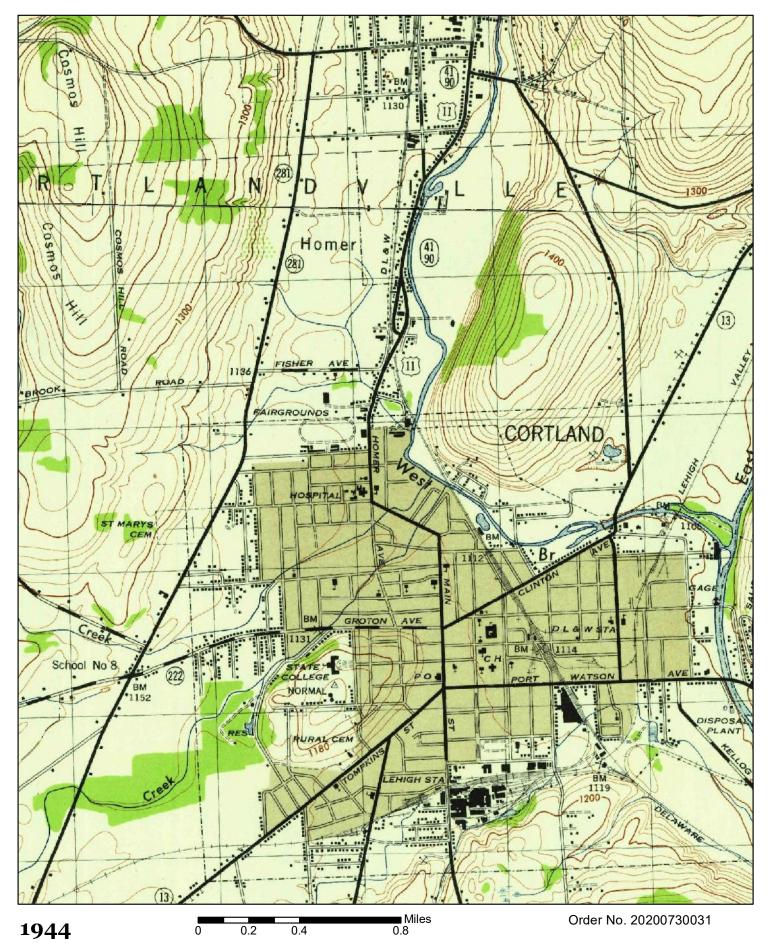


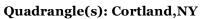




Quadrangle(s): Cortland,NY

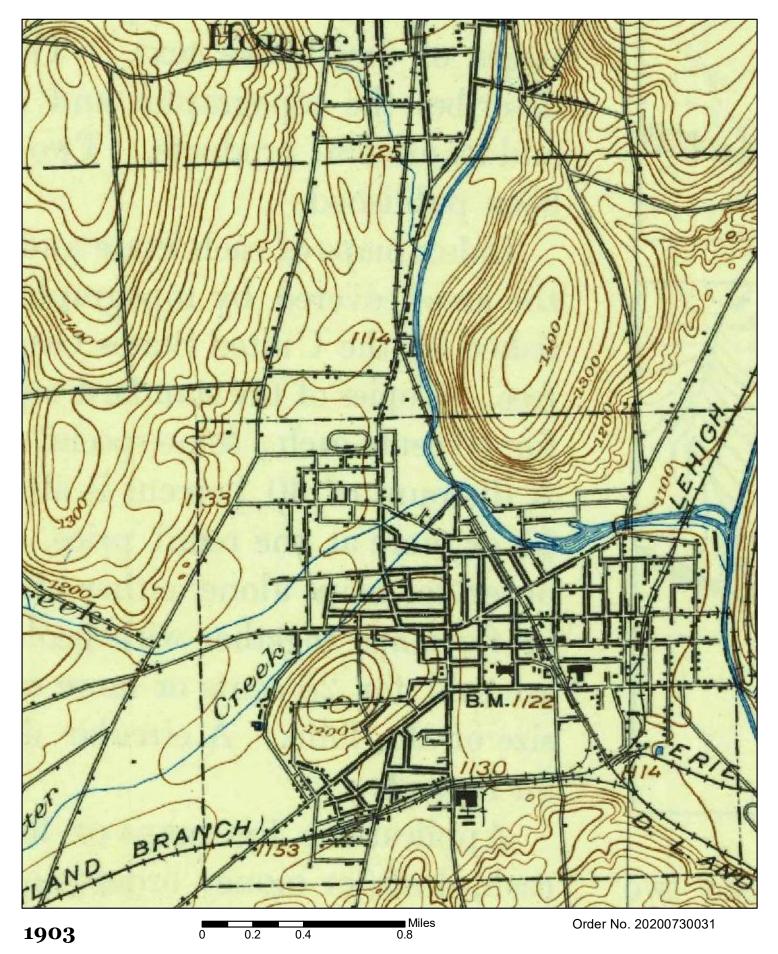
Source: USGS 7.5 Minute Topographic Map







Source: USGS 7.5 Minute Topographic Map



Quadrangle(s): Cortland,NY



Source: USGS 15 Minute Topographic Map



Project Property:

Requested By: Order No: Data Completed: Former Gillette Skirt Factory Phase I 32 Miller Street Cortland NY Cortland NY 13045 C&S Companies 20200730031 July 31,2020

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| Date | Source | Source Scale | Comments |
|------|---|--------------|---------------------|
| 2019 | National Agriculture Information Program | 1" to 500' | |
| 2017 | National Agriculture Information Program | 1" to 500' | |
| 2015 | National Agriculture Information Program | 1" to 500' | |
| 2013 | National Agriculture Information Program | 1" to 500' | |
| 2011 | National Agriculture Information Program | 1" to 500' | |
| 2009 | National Agriculture Information Program | 1" to 500' | |
| 2008 | National Agriculture Information Program | 1" to 500' | |
| 2006 | National Agriculture Information Program | 1" to 500' | |
| 1995 | US Geological Survey | 1" to 500' | |
| 1986 | National High Altitude Photography | 1" to 500' | BEST COPY AVAILABLE |
| 1974 | US Geological Survey | 1" to 500' | |
| 1966 | Agriculture and Soil Conservation Service | 1" to 500' | |
| 1960 | United States Air Force | 1" to 500' | |
| 1955 | Agriculture and Soil Conservation Service | 1" to 500' | |
| 1936 | Agriculture and Soil Conservation Service | 1" to 500' | |



Year:2019 Source:NAIP Scale:1" to 500' Comment: Address:32 Miller Street Cortland NY, Cortland, NY Approx Center:42.61062358/-76.18536941





Year:2017 Source:NAIP Scale:1" to 500' Comment:

Address:32 Miller Street Cortland NY, Cortland, NY Approx Center: 42.61062358/-76.18536941







Year:2015 Source:NAIP Scale:1" to 500' Comment: Address:32 Miller Street Cortland NY, Cortland, NY Approx Center:42.61062358/-76.18536941





Year:2013 Source:NAIP Scale:1" to 500' Comment: Address:32 Miller Street Cortland NY, Cortland, NY Approx Center:42.61062358/-76.18536941





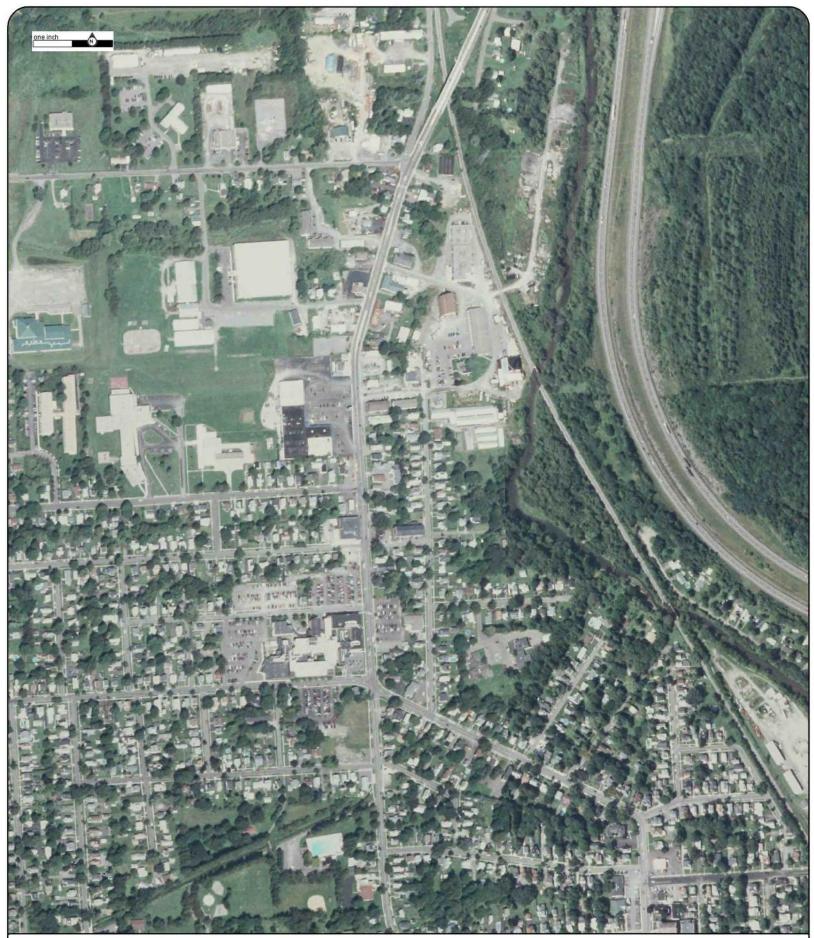
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Year:2009 Source:NAIP Scale:1" to 500' Comment: Address:32 Miller Street Cortland NY, Cortland, NY Approx Center:42.61062358/-76.18536941





Year:2008 Source:NAIP Scale:1" to 500' Comment: Address:32 Miller Street Cortland NY, Cortland, NY Approx Center:42.61062358/-76.18536941





Year:2006 Source:NAIP Scale:1" to 500' Comment: Address:32 Miller Street Cortland NY, Cortland, NY Approx Center:42.61062358/-76.18536941





Year:1995 Source:USGS Scale:1" to 500' Comment: Address:32 Miller Street Cortland NY, Cortland, NY Approx Center:42.61062358/-76.18536941





Year:1986Address:32 Miller Street Cortland NY,Source:NHAPCortland, NYScale:1" to 500'Approx Center:42.61062358/-76.18536941Comment:BEST COPY AVAILABLE





Year:1974 Source:USGS Scale:1" to 500' Comment: Address:32 Miller Street Cortland NY, Cortland, NY Approx Center:42.61062358/-76.18536941





Year:1966 Source:ASCS Scale:1" to 500' Comment: Address:32 Miller Street Cortland NY, Cortland, NY Approx Center:42.61062358/-76.18536941





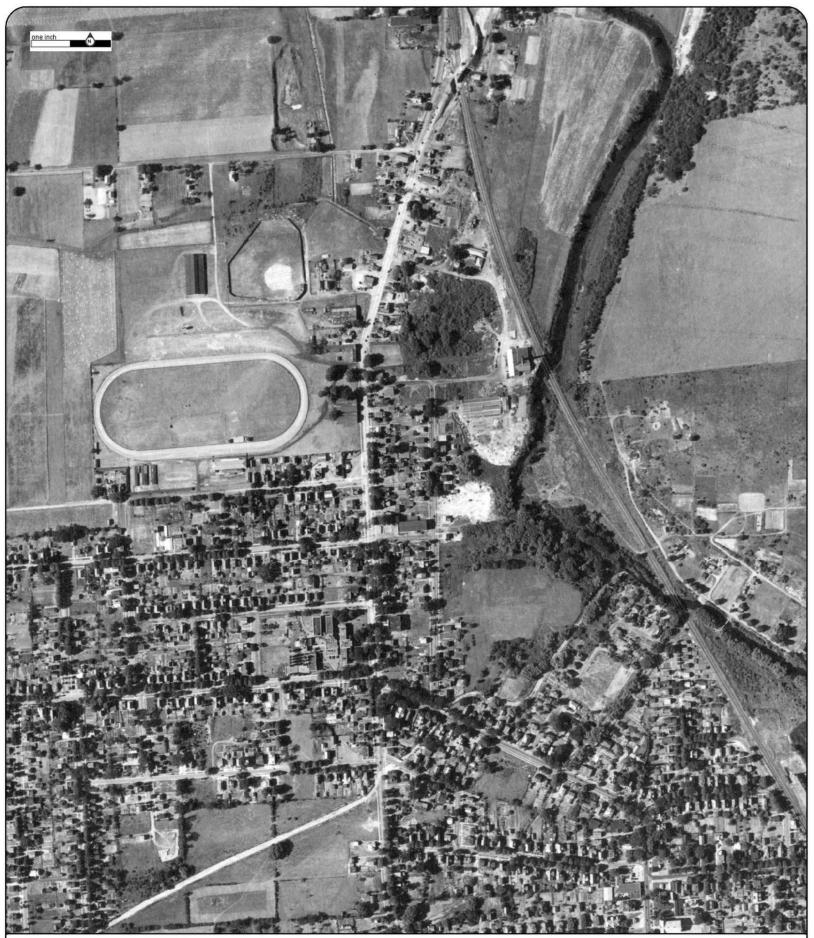
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Year:1955 Source:ASCS Scale:1" to 500' Comment: Address:32 Miller Street Cortland NY, Cortland, NY Approx Center:42.61062358/-76.18536941





Year:1936 Source:ASCS Scale:1" to 500' Comment: Address:32 Miller Street Cortland NY, Cortland, NY Approx Center:42.61062358/-76.18536941





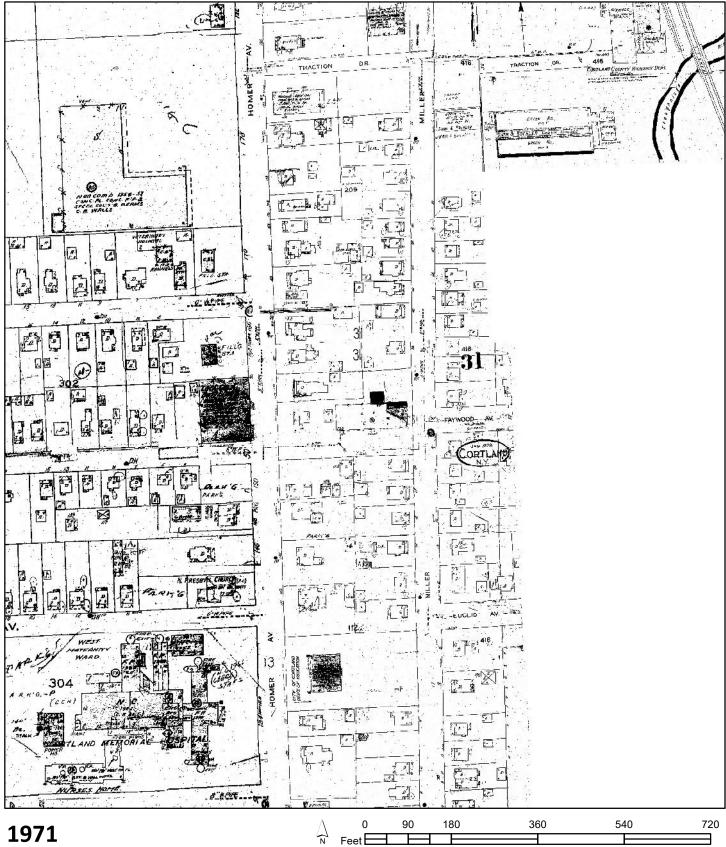
| Project Property: | Former Gillette Skirt Factory Phase I |
|-------------------|---------------------------------------|
| | 32 Miller Street Cortland NY |
| | Cortland NY 13045 |
| Project No: | 131.021.010 |
| Requested By: | C&S Companies |
| Order No: | 20200730031 |
| Date Completed: | July 31, 2020 |

Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

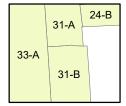
| Date | City | State | Volume | Sheet Number(s) |
|------|----------|----------|--------|-----------------|
| 1971 | Cortland | New York | | 24, 31, 33 |
| 1946 | Cortland | New York | | 24, 31, 33 |
| 1926 | Cortland | New York | | 24, 31, 33 |
| 1915 | Cortland | New York | | 26, 27, 31 |
| 1908 | Cortland | New York | | 3, 30 |
| 1902 | Cortland | New York | | 10 |
| 1897 | Cortland | New York | | 15 |
| 1892 | Cortland | New York | | 5 |
| 1887 | Cortland | New York | | 5 |

Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

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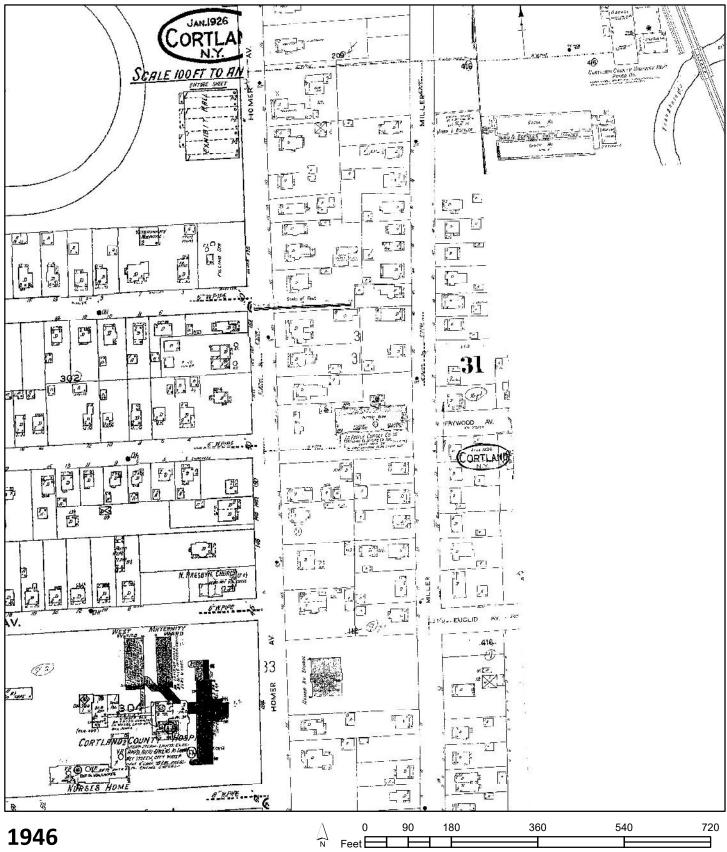


Address: 32 Miller Street Cortland NY Cortland NY 13045

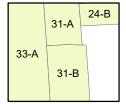


Map sheet(s): Volume NA:24,31,33;



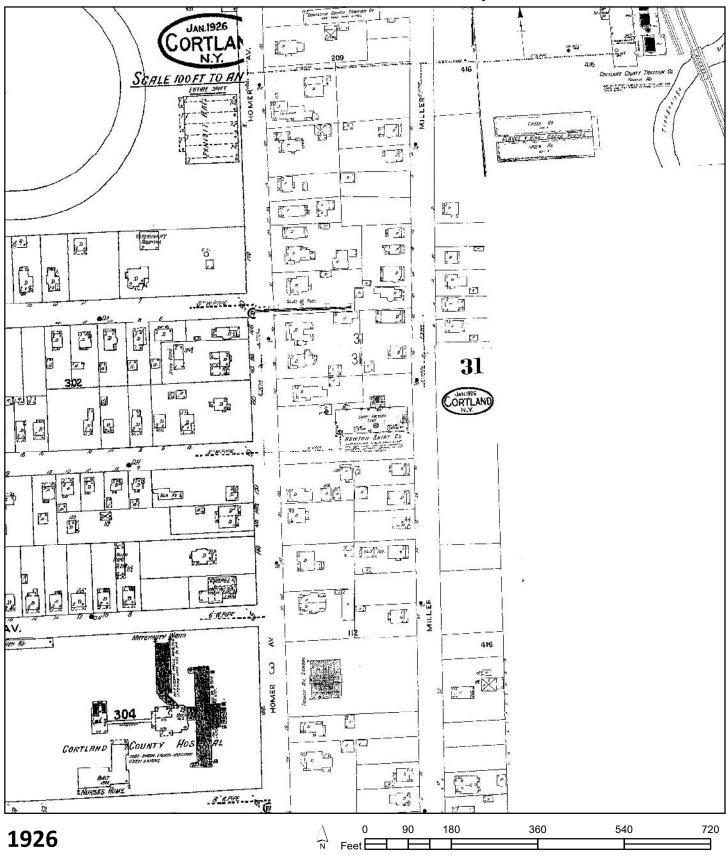


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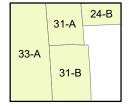


Map sheet(s): Volume NA:24,31,33;



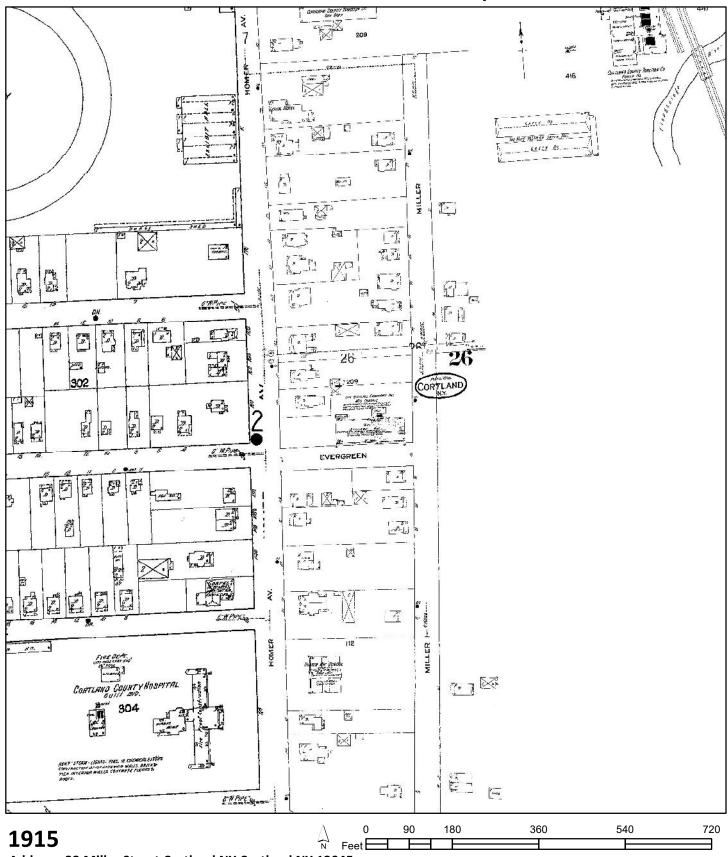


Address: 32 Miller Street Cortland NY Cortland NY 13045

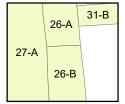


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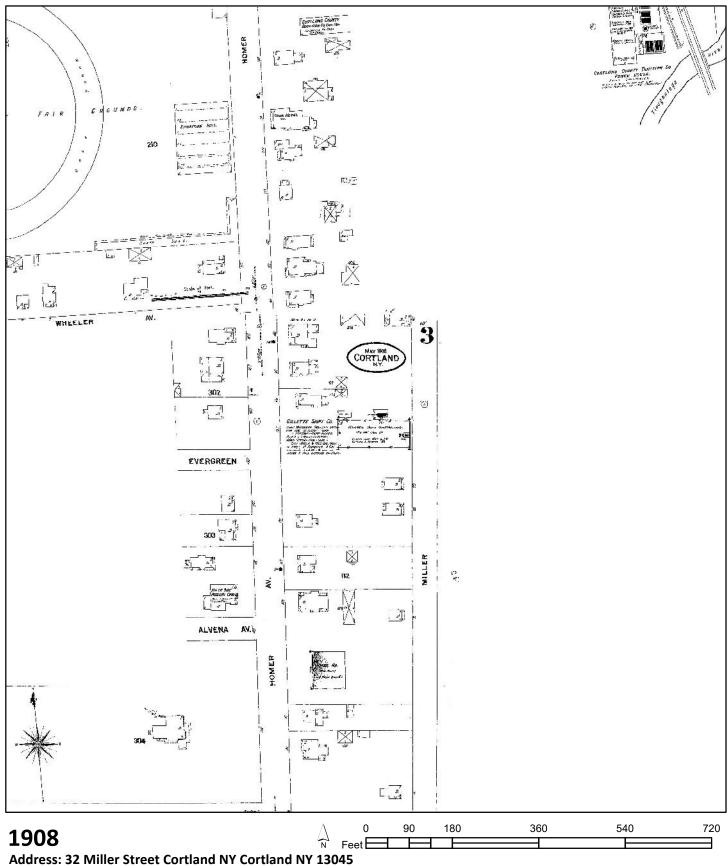


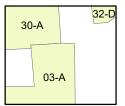
Address: 32 Miller Street Cortland NY Cortland NY 13045



Map sheet(s): Volume NA:26,27,31;

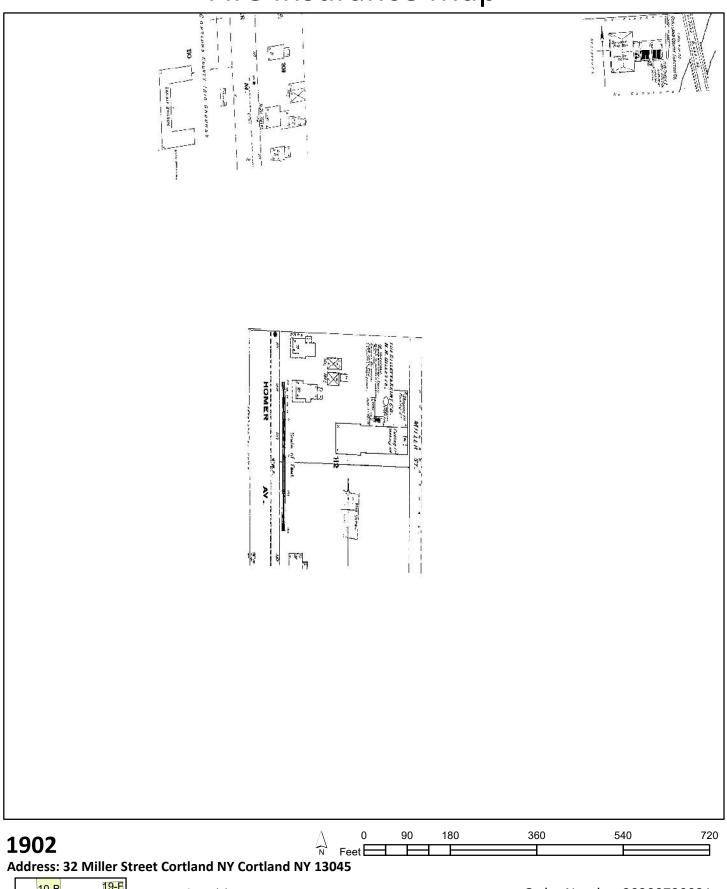


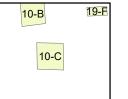




Map sheet(s): Volume NA:3,30;

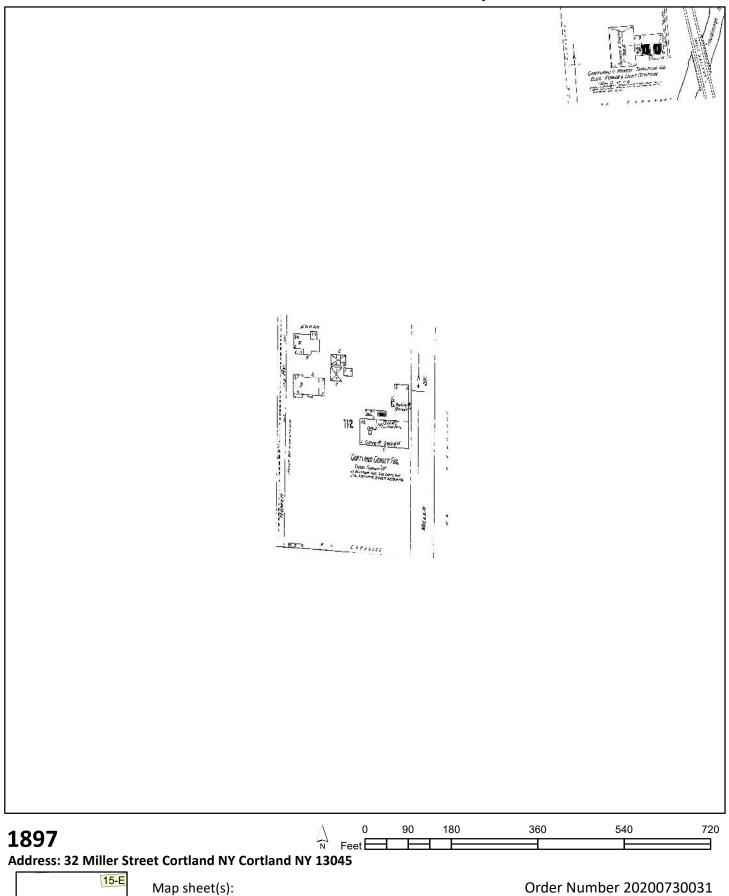






Map sheet(s): Volume NA:10;

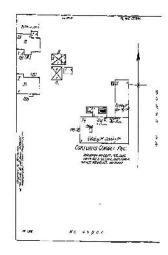


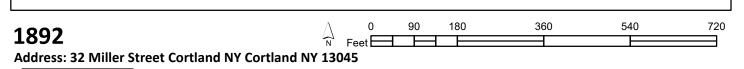


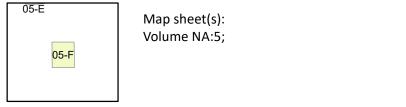
Volume NA:15;

15-C



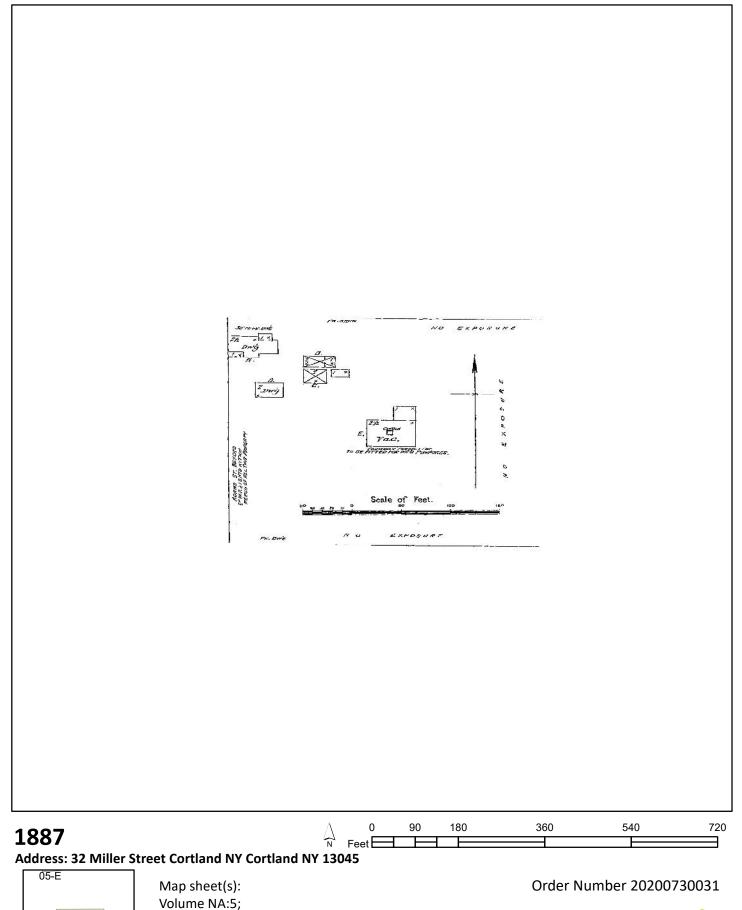








Fire Insurance Map



05-F





Property Information

Order Number:

| 20200730031 | n |
|-------------|---|
| 20200730031 | μ |

3045

| Date Completed: | | July 31, 2020 |
|-------------------|---|--|
| Project Number: | | 131.021.010 |
| Project Property: | | Former Gillette Skirt Factory Phase I 32 Miller Street Cortland NY Cortland NY 13 |
| Coordinates: | Latitude: Longitude: UTM Northing: UTM Easting: UTM Zone: Elevation: Slope Direction: | 42.61062358 -76.18536941 4718257.62791 Meters 402774.05775 Meters UTM Zone 18T 1,108.99 ft E |

| Topographic Information | 2 |
|------------------------------|----|
| Hydrologic Information | 4 |
| Geologic Information | 8 |
| Soil Information | 10 |
| Wells and Additional Sources | 17 |
| Summary | 18 |
| Detail Report | 20 |
| Radon Information | 58 |
| Appendix | 59 |
| Liability Notice | 61 |

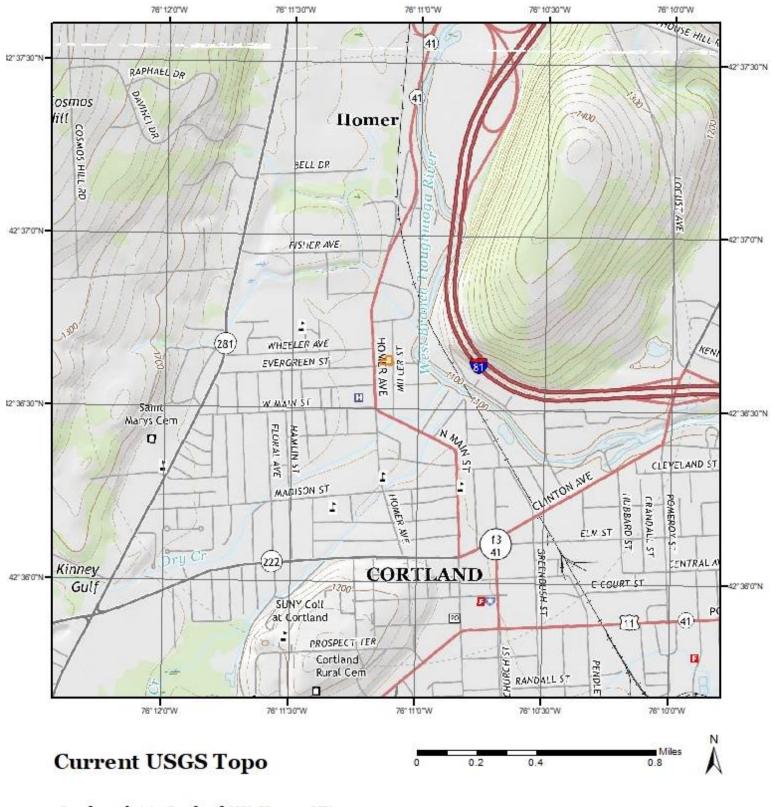
The ERIS *Physical Setting Report - PSR* provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells,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



Quadrangle(s): Cortland, NY; Homer, NY

Source: USGS 7.5 Minute Topographic Map

Topographic Information

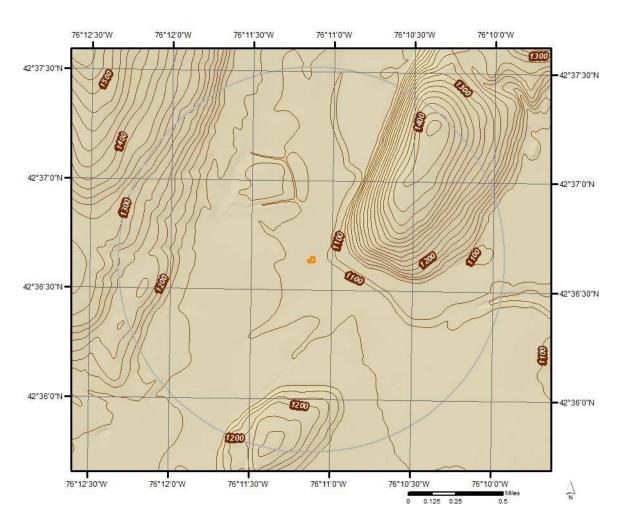
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

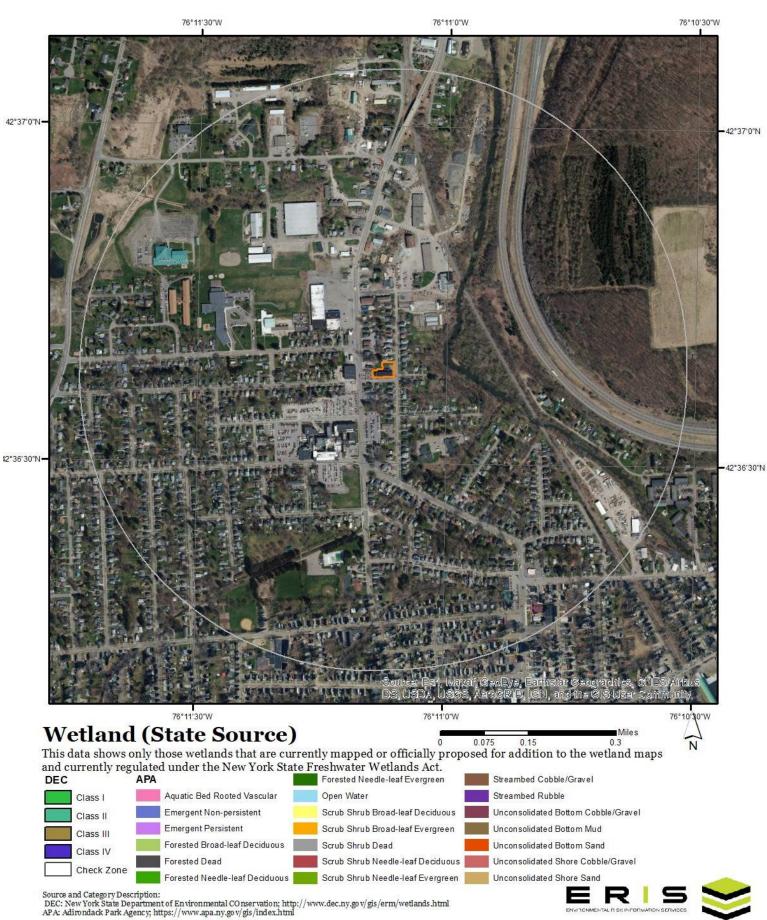
1,108.99 ft

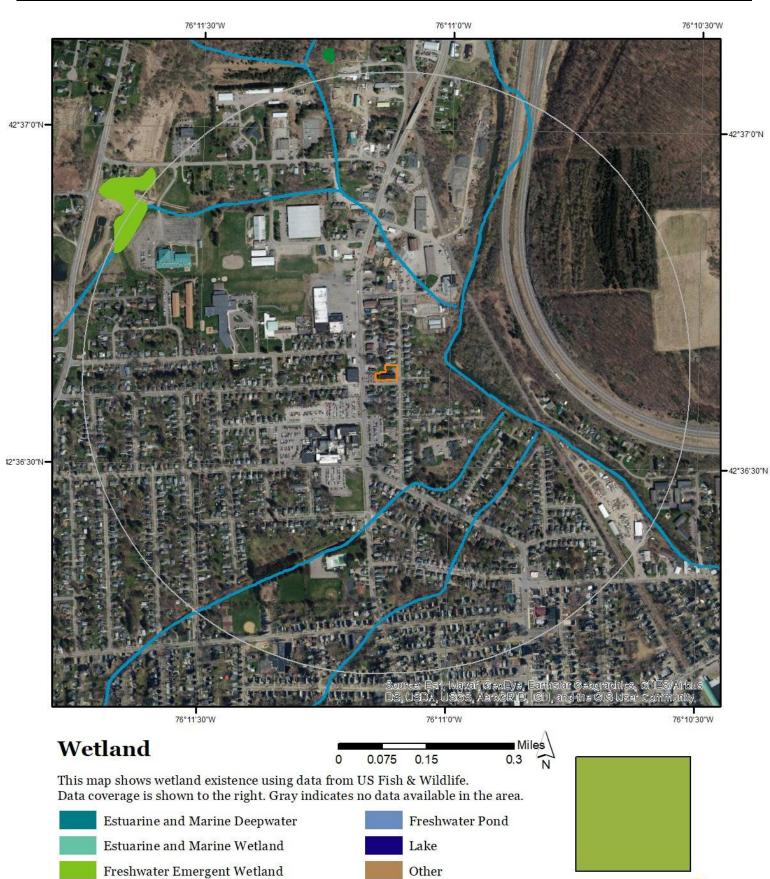
Е

Topographic information at project property:

Elevation: Slope Direction:

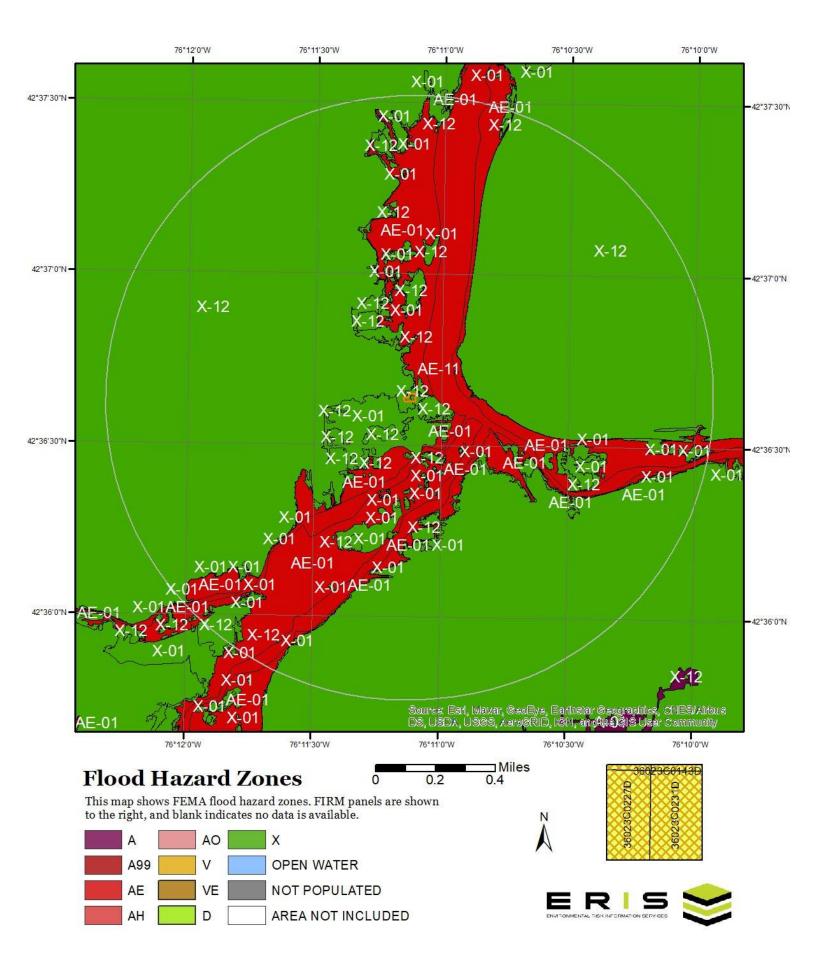






Riverine

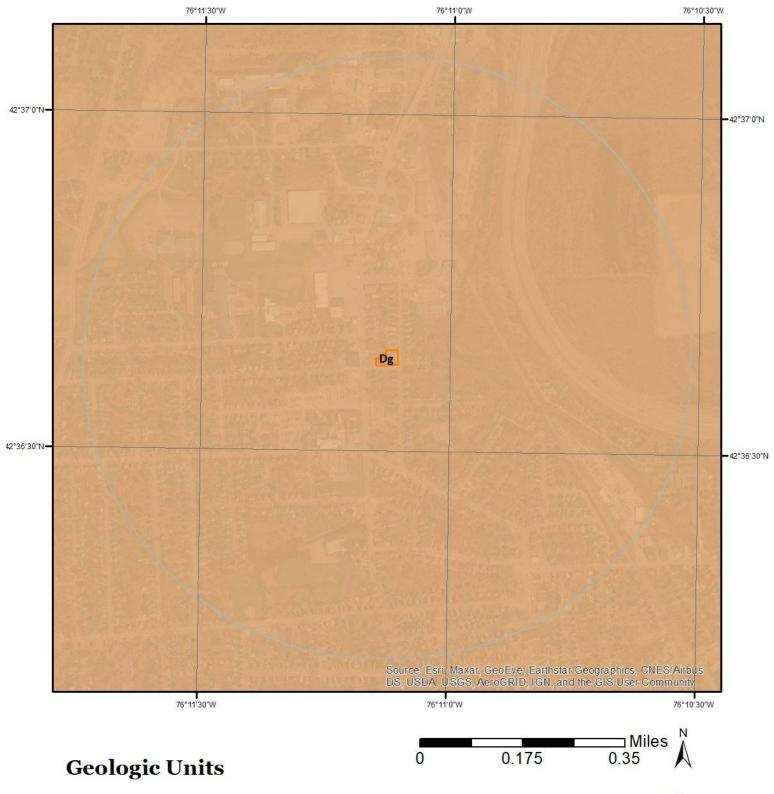
Freshwater Forested/Shrub Wetland



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.

| Available FIRM Panels in area: | 36023C0227D(effective:2010-03-02) 36023C0143D(effective:2010-03-02) 36023C0139D(effective:2010-03-02) 36023C0231D(effective:2010-03-02) |
|--------------------------------|---|
| Flood Zone AE-01 | |
| Zone: Zone subtype: | AE |
| Flood Zone AE-11 | |
| Zone: | AE |
| Zone subtype: | FLOODWAY |
| Flood Zone X-01 | |
| Zone: | X |
| Zone subtype: | 0.2 PCT ANNUAL CHANCE FLOOD HAZARD |
| Flood Zone X-12 | |
| Zone: | Х |
| Zone subtype: | AREA OF MINIMAL FLOOD HAZARD |

Geologic Information



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

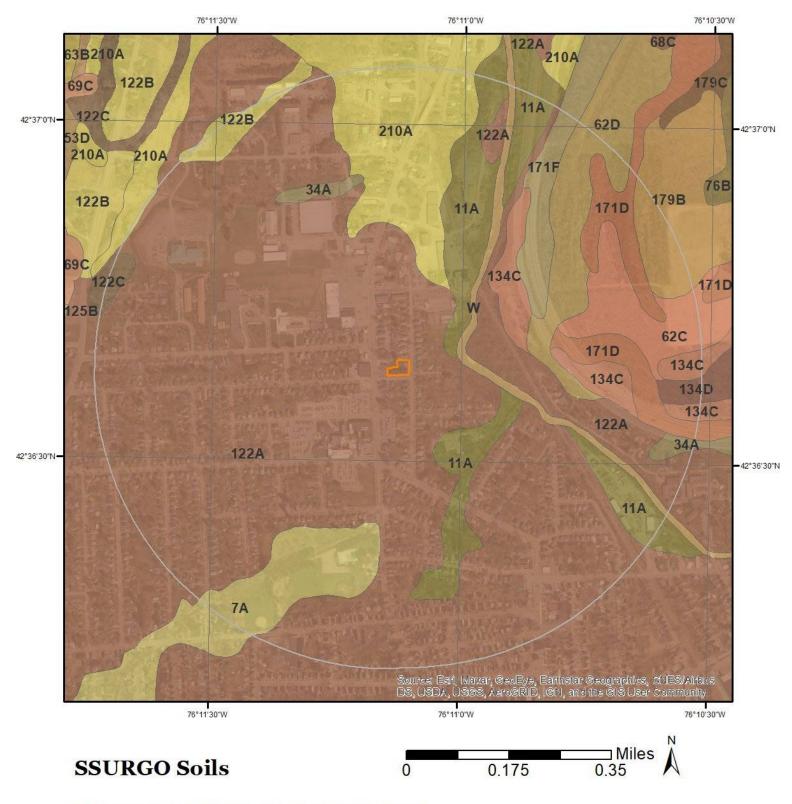


Geologic Information

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

Geologic Unit Dg

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



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



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 Name: Hemlock silt loam, 0 to 3 percent slopes, occasionally flooded | | |
|--|--|--|
| Bedrock Depth - Min: | null | |
| Watertable Depth - Annual Min: | 51cm | |
| Drainage Class - Dominant: | Moderately well drained | |
| Hydrologic Group - Dominant: | B/D - These soils have moderately low runoff potential when drained and h runoff potential when undrained. | |
| Major components are printed below | | |
| Hemlock(90%) | | |
| horizon Ap1(0cm to 23cm) | Silt loam | |
| horizon Ap2(23cm to 33cm) | Silt loam | |
| horizon Bw1(33cm to 51cm) | Silt loam | |
| horizon Bw2(51cm to 97cm) | Silt loam | |
| horizon C(97cm to 153cm) | Silt loam | |
| Map Unit Name: Bedrock Depth - Min: | Palmyra gravelly silt loam, 0 to 3 percent slopes null | |
| Vatertable Depth - Annual Min: null | | |
| | | |
| Drainage Class - Dominant: | Well drained | |
| | A - Soils in this group have low runoff potential when thoroughly wet. Water | |
| Drainage Class - Dominant: | | |
| Drainage Class - Dominant: Hydrologic Group - Dominant: | A - Soils in this group have low runoff potential when thoroughly wet. Water | |
| Drainage Class - Dominant: Hydrologic Group - Dominant: Major components are printed below | A - Soils in this group have low runoff potential when thoroughly wet. Water | |
| Drainage Class - Dominant: Hydrologic Group - Dominant: Major components are printed below Palmyra(85%) | A - Soils in this group have low runoff potential when thoroughly wet. Water transmitted freely through the soil. | |
| Drainage Class - Dominant: Hydrologic Group - Dominant: Major components are printed below Palmyra(85%) horizon Ap(0cm to 15cm) | A - Soils in this group have low runoff potential when thoroughly wet. Water transmitted freely through the soil. Gravelly silt loam | |
| Drainage Class - Dominant: Hydrologic Group - Dominant: Major components are printed below Palmyra(85%) horizon Ap(0cm to 15cm) horizon E(15cm to 28cm) | A - Soils in this group have low runoff potential when thoroughly wet. Water transmitted freely through the soil. Gravelly silt loam Gravelly loam | |
| Drainage Class - Dominant: Hydrologic Group - Dominant: Major components are printed below Palmyra(85%) horizon Ap(0cm to 15cm) horizon E(15cm to 28cm) horizon Bt/E(28cm to 43cm) | A - Soils in this group have low runoff potential when thoroughly wet. Water transmitted freely through the soil. Gravelly silt loam Gravelly loam Gravelly loam | |

| Map Unit 122B (0.19%) | |
|------------------------------------|---|
| Map Unit Name: | Palmyra gravelly 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(90%) | |
| horizon Ap(0cm to 15cm) | Gravelly silt loam |
| | |

horizon E(15cm to 28cm) horizon Bt/E(28cm to 43cm) horizon Bt1(43cm to 66cm) horizon Bt2(66cm to 96cm) horizon 2C(96cm to 183cm)

Map Unit 122C (0.09%)

Map Unit Name: Bedrock Depth - Min: Watertable Depth - Annual Min: Drainage Class - Dominant: Hydrologic Group - Dominant:

Major components are printed below Palmyra(85%) horizon Ap(0cm to 15cm) horizon E(15cm to 28cm) horizon Bt/E(28cm to 43cm) horizon Bt1(43cm to 66cm) horizon Bt2(66cm to 96cm) horizon 2C(96cm to 183cm)

Map Unit 134C (0.88%)

Map Unit Name: Bedrock Depth - Min: Watertable Depth - Annual Min: Drainage Class - Dominant: Hydrologic Group - Dominant:

Major components are printed below Bath(90%) horizon Ap(0cm to 23cm) horizon Bw1(23cm to 38cm) horizon Bw2(38cm to 64cm) horizon E(64cm to 74cm) horizon Bx(74cm to 132cm) horizon C(132cm to 183cm)

Map Unit 134D (0.39%)

Map Unit Name: Bedrock Depth - Min: Watertable Depth - Annual Min: Drainage Class - Dominant: Hydrologic Group - Dominant:

Major components are printed below

Gravelly loam Gravelly loam Very gravelly loam Very gravelly loam Very gravelly coarse sand

Palmyra gravelly silt loam, 8 to 15 percent slopes null null Well drained A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Gravelly silt loam Gravelly loam Gravelly loam Very gravelly loam Very gravelly loam Very gravelly coarse sand

Bath channery silt loam, 8 to 15 percent slopes null 69cm Well drained C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Channery silt loam Channery silt loam Channery loam Channery loam Very channery silt loam Very channery silt loam

Bath channery silt loam, 15 to 25 percent slopes null 69cm Well drained C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Bath(85%)

horizon Ap(0cm to 23cm) horizon Bw1(23cm to 38cm) horizon Bw2(38cm to 64cm) horizon E(64cm to 74cm) horizon Bx(74cm to 132cm) horizon C(132cm to 183cm)

Map Unit 171D (1.17%)

Map Unit Name: Bedrock Depth - Min: Watertable Depth - Annual Min: Drainage Class - Dominant: Hydrologic Group - Dominant: Major components are printed below Lordstown(80%) horizon A(0cm to 5cm) horizon BA(5cm to 13cm) horizon BW1(13cm to 28cm) horizon Bw2(28cm to 61cm) horizon BC(61cm to 76cm) horizon 2C(76cm to 94cm) horizon 2R(94cm to 119cm)

Map Unit 171F (0.98%)

Map Unit Name: Bedrock Depth - Min: Watertable Depth - Annual Min: Drainage Class - Dominant: Hydrologic Group - Dominant:

Major components are printed below Cadosia(50%) horizon A(0cm to 3cm) horizon Bw1(3cm to 38cm) horizon Bw2(38cm to 79cm) horizon BC(79cm to 109cm) horizon 2C(109cm to 109cm) horizon 2C(109cm to 165cm) Lordstown(45%) horizon A(0cm to 5cm) horizon A(0cm to 5cm) horizon BA(5cm to 13cm) horizon BW1(13cm to 28cm) horizon Bw2(28cm to 61cm) horizon BC(61cm to 76cm) horizon 2C(76cm to 94cm) Channery silt loam Channery silt loam Channery loam Channery loam Very channery silt loam Very channery silt loam

Lordstown channery silt loam, 15 to 25 percent slopes, very stony 94cm null Well drained C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Channery silt loam Very channery silt loam Very channery silt loam Extremely channery silt loam Extremely channery loam Extremely flaggy loam Bedrock

Cadosia-Lordstown complex, 25 to 70 percent slopes, very stony 94cm null Well drained B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Channery silt loam Very channery silt loam Extremely channery silt loam Very channery silt loam Extremely channery silt loam

Channery silt loam Very channery silt loam Very channery silt loam Extremely channery silt loam Extremely channery loam Extremely flaggy loam

Soil Information horizon 2R(94cm to 119cm) Bedrock Map Unit 179B (0.92%) Map Unit Name: Lordstown-Arnot complex, 3 to 8 percent slopes Bedrock Depth - Min: 43cm Watertable Depth - Annual Min: null Drainage Class - Dominant: Well drained Hydrologic Group - Dominant: C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted. Major components are printed below Lordstown(55%) horizon A(0cm to 5cm) Channery silt loam horizon BA(5cm to 13cm) Very channery silt loam horizon Bw1(13cm to 28cm) Very channery silt loam horizon Bw2(28cm to 61cm) Extremely channery silt loam horizon BC(61cm to 76cm) Extremely channery loam horizon 2C(76cm to 94cm) Extremely flaggy loam horizon 2R(94cm to 119cm) Bedrock Arnot(35%) horizon Ap(0cm to 15cm) Channery silt loam horizon Bw1(15cm to 33cm) Very channery silt loam horizon Bw2(33cm to 43cm) Very channery silt loam horizon 2R(43cm to 68cm) Bedrock

Map Unit Name: Bedrock Depth - Min: Watertable Depth - Annual Min: Drainage Class - Dominant: Hydrologic Group - Dominant: Major components are printed below Phelps(85%)

Map Unit 210A (5.39%)

horizon Ap(0cm to 25cm) horizon Bt(25cm to 76cm) horizon 2C(76cm to 152cm) Phelps gravelly silt loam, 0 to 3 percent slopes null 51cm Moderately well drained B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Gravelly silt loam Gravelly clay loam Stratified sand to very gravelly loamy sand

Map Unit 34A (0.42%)

Map Unit Name: Bedrock Depth - Min: Watertable Depth - Annual Min: Drainage Class - Dominant: Hydrologic Group - Dominant:

Major components are printed below Fredon(85%) Fredon silt loam, 0 to 3 percent slopes null 0cm Poorly drained B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

horizon Ap(0cm to 13cm) horizon Bg1(13cm to 43cm) horizon Bg2(43cm to 64cm) horizon 2C(64cm to 152cm)

Map Unit 62C (0.59%)

Map Unit Name: Bedrock Depth - Min: Watertable Depth - Annual Min: Drainage Class - Dominant: Hydrologic Group - Dominant:

Major components are printed below Mardin(88%) horizon Ap(0cm to 25cm) horizon Bw(25cm to 43cm) horizon E(43cm to 51cm) horizon Bx1(51cm to 124cm) horizon Bx2(124cm to 165cm)

Map Unit 62D (0.9%)

Map Unit Name: Bedrock Depth - Min: Watertable Depth - Annual Min: Drainage Class - Dominant: Hydrologic Group - Dominant: Major components are printed below Mardin(85%) horizon Ap(0cm to 25cm) horizon Bw(25cm to 43cm)

horizon E(43cm to 51cm) horizon Bx1(51cm to 124cm) horizon Bx2(124cm to 165cm)

Map Unit 7A (1.76%)

Map Unit Name: Geneseo silt loam, 0 to 3 percent slopes, occasionally flooded Bedrock Depth - Min: null 91cm Watertable Depth - Annual Min: Drainage Class - Dominant: Well drained Hydrologic Group - Dominant: C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted. Major components are printed below Geneseo(95%) horizon Ap1(0cm to 18cm) Silt loam horizon Ap2(18cm to 36cm) Silt loam

Silt loam Gravelly silt loam Gravelly silt loam Very gravelly sandy loam

Mardin channery silt loam, 8 to 15 percent slopes null 43cm Moderately well drained D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Channery silt loam Channery silt loam Channery silt loam Very flaggy silt loam Very channery silt loam

| Mardin channe null | ry silt loam, 15 to 25 percent slopes |
|-----------------------|--|
| 43cm | |
| Moderately we | II drained |
| | group have high runoff potential when thoroughly wet. Water ugh the soil is restricted or very restricted. |
| | |
| | |

Channery silt loam Channery silt loam Channery silt loam Very flaggy silt loam Very channery silt loam

| horizon Bw1(36cm to 51cm) | Silt loam |
|---------------------------|-----------|
| horizon Bw2(51cm to 76cm) | Silt loam |
| horizon BC(76cm to 91cm) | Silt loam |
| horizon C(91cm to 153cm) | Silt loam |
| | |

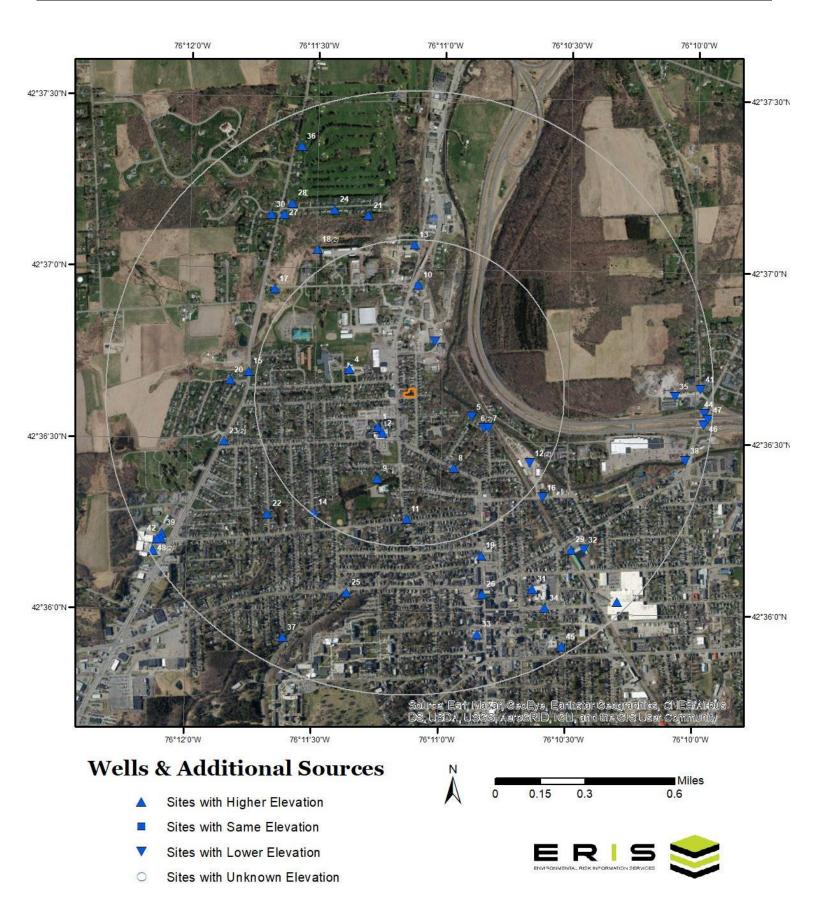
Map Unit W (24.2%)

Map Unit Name:

No more attributes available for this map unit

Water

Wells and Additional Sources



Federal Sources

Public Water Systems Violations and Enforcement Data

| Мар Кеу | PWS ID | Distance (ft) | Direction | |
|---------|-----------|---------------|-----------|--|
| 15 | NY0017907 | 2,772.61 | W | |
| 20 | NY1117905 | 3,082.85 | W | |
| 23 | NY0005361 | 3,275.61 | WSW | |
| 41 | NY0012147 | 5,057.54 | E | |

Safe Drinking Water Information System (SDWIS)

| Мар Кеу | PWS ID | Distance (ft) | Direction | |
|---------|-----------|---------------|-----------|--|
| 19 | NY1120162 | 3,051.99 | SSE | |
| 22 | NY1105356 | 3,178.60 | SW | |
| 23 | NY0005361 | 3,275.61 | WSW | |
| 34 | NY1130019 | 4,392.60 | SSE | |

USGS National Water Information System

| Мар Кеу | Monitoring Loc Identifier | Distance (ft) | Direction |
|---------|---------------------------|---------------|-----------|
| 1 | USGS-423632076111601 | 702.72 | SW |
| 2 3 | USGS-423631076111501 | 743.76 | SW |
| 3 | USGS-423647076110301 | 896.91 | NNE |
| 4 | USGS-423642076112301 | 1,045.36 | WNW |
| 5 | USGS-01508932 | 1,066.71 | ESE |
| 6 | USGS-01508962 | 1,350.26 | ESE |
| 6 | USGS-423632076105101 | 1,350.26 | ESE |
| 7 | USGS-01508963 | 1,418.75 | ESE |
| 8 | USGS-01508960 | 1,447.28 | SSE |
| 9 | USGS-423623076111601 | 1,521.24 | SSW |
| 10 | USGS-423657076110701 | 1,843.36 | Ν |
| 11 | USGS-01508958 | 2,164.52 | S |
| 12 | USGS-423626076104001 | 2,359.31 | ESE |
| 12 | USGS-423626076104002 | 2,359.31 | ESE |
| 13 | USGS-423704076110801 | 2,551.65 | Ν |
| 14 | USGS-01508925 | 2,589.50 | SW |
| 16 | USGS-423620076103701 | 2,883.88 | SE |
| 17 | USGS-423650076114001 | 2,940.83 | NW |
| 18 | USGS-423700076113001 | 2,959.06 | NNW |
| 18 | USGS-423701076112101 | 2,959.06 | NNW |
| 21 | USGS-423709076111901 | 3,154.57 | NNW |
| 24 | USGS-423710076112701 | 3,440.97 | NNW |
| 25 | USGS-01508955 | 3,611.07 | SSW |
| 26 | USGS-423603076105101 | 3,699.73 | SSE |
| 27 | USGS-423709076113901 | 3,799.88 | NW |
| 28 | USGS-423711076113701 | 3,882.05 | NNW |
| 29 | USGS-423611076103001 | 3,876.40 | SE |
| 30 | USGS-423709076114201 | 3,936.73 | NW |
| 31 | USGS-423604076103901 | 4,000.88 | SSE |
| 32 | USGS-423611076102701 | 4,041.49 | SE |
| 33 | USGS-423556076105200 | 4,353.71 | SSE |
| 35 | USGS-423638076100601 | 4,595.96 | E |
| 36 | USGS-423721076113501 | 4,700.99 | NNW |
| 37 | USGS-01508954 | 4,770.62 | SSW |
| 38 | USGS-01508980 | 4,921.93 | ESE |

Wells and Additional Sources Summary

| 39 | USGS-423613076120701 | 4,921.01 | WSW |
|----|----------------------|----------|-----|
| 40 | USGS-423612076120703 | 4,972.50 | WSW |
| 40 | USGS-423612076120701 | 4,972.50 | WSW |
| 40 | USGS-423612076120702 | 4,972.50 | WSW |
| 42 | USGS-423612076120801 | 5,036.68 | WSW |
| 43 | USGS-423602076101901 | 5,101.12 | SE |
| 44 | USGS-423635076095901 | 5,125.12 | E |
| 45 | USGS-423554076103201 | 5,137.16 | SSE |
| 46 | USGS-423633076095901 | 5,139.00 | E |
| 47 | USGS-423634076095801 | 5,205.66 | E |
| 48 | USGS-423610076120901 | 5,205.98 | WSW |
| 48 | USGS-423610076120902 | 5,205.98 | WSW |

State Sources

19

| Oil and Gas Wells |
|-------------------|
|-------------------|

| Мар Кеу | ID | Distance (ft) | Direction | |
|-----------------|------------------|---------------|-----------|--|
| | No records found | | | |
| Water Wells Dat | abase | | | |
| Мар Кеу | ID | Distance (ft) | Direction | |
| | No records found | | | |

Public Water Systems Violations and Enforcement Data

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|--------------------|-------------|------------------------|---------------|----------------|------|
| 15 | W | 0.53 | 2,772.61 | 1,133.48 | PWSV |
| | | | | | |
| Address Line 2: | 276 V | VEST ROAD | | | |
| State Code: | NY | | | | |
| Zip Code: | 1304 | | | | |
| City Name: | COR | TLAND | | | |
| Address Line 1: | | | | | |
| PWS ID: | |)17907 | | | |
| PWS Type Code: | TNC | | | | |
| PWS Type Descrip | | sient Non-Community Wa | ter System | | |
| Primary Source Co | | | | | |
| Primary Source De | | ndwater | | | |
| PWS Activity Code: | | | | | |
| PWS Activity Descr | - | | | | |
| PWS Deactivation I | Date: 01/02 | 2/1995 | | | |
| Phone Number: | | | | | |
| Details | | | | | |
| Population Served | Count: 99 | | | | |
| City Served: | | | | | |
| County Served: | | | | | |
| State Served: | NY | | | | |
| Zip Code Served: | | | | | |
| | | | | | |
| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
| 20 | W | 0.58 | 3,082.85 | 1,138.20 | PWSV |
| | | | | | |
| Address Line 2: | | | | | |
| State Code: | NY | | | | |
| Zip Code: | 1304 | 5 | | | |
| City Name: | COR | TLAND | | | |
| Address Line 1: | 6 Hill | crest Dr. | | | |
| PWS ID: | NY11 | 17905 | | | |
| PWS Type Code: | TNC | NS | | | |
| PWS Type Descrip | tion: Trans | sient Non-Community Wa | ter System | | |
| Primary Source Co | de: GW | | | | |
| Primary Source De | | ndwater | | | |
| PWS Activity Code: | : I | | | | |
| PWS Activity Descr | | | | | |
| PWS Deactivation I | |)/2014 | | | |
| Phone Number: | 607-7 | 753-8166 | | | |

| Details | |
|--------------------------|----------|
| Population Served Count: | 100 |
| City Served: | |
| County Served: | Cortland |
| State Served: | NY |
| Zip Code Served: | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB | | |
|-------------------|----------------|--------------------------------------|---------------|----------------|------|--|--|
| 23 | WSW | 0.62 | 3,275.61 | 1,137.45 | PWSV | | |
| | | | | | | | |
| Address Line 2: | 145 | WEST ROAD | | | | | |
| State Code: | NY | | | | | | |
| Zip Code: | 1304 | 45 | | | | | |
| City Name: | ТОУ | VN OF CORTLANDVILLE | E | | | | |
| Address Line 1: | | | | | | | |
| PWS ID: | NYO | 005361 | | | | | |
| PWS Type Code: | TNC | WS | | | | | |
| PWS Type Descri | ption: Trar | Transient Non-Community Water System | | | | | |
| Primary Source C | ode: GW | GW | | | | | |
| Primary Source D | esc: Grou | Groundwater | | | | | |
| PWS Activity Code | e: I | I | | | | | |
| PWS Activity Desc | cription: Inac | Inactive | | | | | |
| PWS Deactivation | Date: 01/0 | 1/1982 | | | | | |
| Phone Number: | | | | | | | |
| | | | | | | | |
| Details | | | | | | | |
| Population Served | Count: 145 | | | | | | |
| City Served: | | | | | | | |
| County Served: | | | | | | | |
| State Served: | NY | | | | | | |
| Zip Code Served: | | | | | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|--|-----------|---------------|---------------|----------------|------|
| 41 | E | 0.96 | 5,057.54 | 1,101.04 | PWSV |
| Address Line 2: | 4-5 L(| OCUST AVENUE | | | |
| State Code: | NY | | | | |
| Zip Code: | 13045 | 5 | | | |
| City Name: | CORT | ΓLAND | | | |
| Address Line 1: | | | | | |
| PWS ID: | NY00 | 12147 | | | |
| PWS Type Code: | TNCV | VS | | | |
| PWS Type Description: Transient Non-Community Wate | | | ater System | | |
| Primary Source Co | de: GW | | | | |
| Primary Source De | sc: Grour | ndwater | | | |
| PWS Activity Code | : I | | | | |

| PWS Activity Description: | Inactive |
|---------------------------|------------|
| PWS Deactivation Date: | 01/02/1995 |
| Phone Number: | |

| Details | |
|--------------------------|----|
| Population Served Count: | 29 |
| City Served: | |
| County Served: | |
| State Served: | NY |
| Zip Code Served: | |

Safe Drinking Water Information System (SDWIS)

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|--------------------------------|------------|---------------------------|---------------|----------------|-------|
| 19 | SSE | 0.58 | 3,051.99 | 1,122.01 | SDWIS |
| | | | | | |
| PWS ID: | | 120162 | | | |
| PWS Type: No of Facilities: | | nsient non-community syst | tem | | |
| No of Violations: | 4 0 | | | | |
| No of Site Visits: | 2 | | | | |
| Cities Served: | | RTLANDVILLE (T) | | | |
| Counties Served: | | land | | | |
| Population Served | | | | | |
| Primacy Agency: | | / York | | | |
| EPA Region: | Reg | ion 2 | | | |
| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
| 22 | SW | 0.60 | 3,178.60 | 1,132.25 | SDWIS |
| PWS ID: | NY1 | 105356 | | | |
| PWS Type: | Trar | nsient non-community syst | tem | | |
| No of Facilities: | 5 | | | | |
| No of Violations: | 7 | | | | |
| No of Site Visits: | 9 | | | | |
| Cities Served: | COF | RTLANDVILLE (T) | | | |
| Counties Served: | Cort | lland | | | |
| Population Served | Count: 100 | | | | |
| Primacy Agency: | New | / York | | | |
| EPA Region: | Reg | ion 2 | | | |
| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
| 23 | WSW | 0.62 | 3,275.61 | 1,137.45 | SDWIS |
| PWS ID: | NYC | 0005361 | | | |
| PWS Type: | | nsient non-community syst | tem | | |

| No of Facilities: | 1 |
|--------------------------|----------|
| No of Violations: | 0 |
| No of Site Visits: | 0 |
| Cities Served: | - |
| Counties Served: | - |
| Population Served Count: | 145 |
| Primacy Agency: | New York |
| EPA Region: | Region 2 |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB | |
|-----------------------------|--|-------------------------|---------------|----------------|-------|--|
| 34 | SSE | 0.83 | 4,392.60 | 1,116.52 | SDWIS | |
| | | 120010 | | | | |
| PWS ID: | | 130019 | | | | |
| PWS Type: | Trans | sient non-community sys | item | | | |
| No of Facilities: | 2 | | | | | |
| No of Violations: | 4 | | | | | |
| No of Site Visits: | 31 | | | | | |
| Cities Served: | COR | TLANDVILLE (T) | | | | |
| Counties Served: | Cortl | and | | | | |
| Population Served Count: 24 | | 24 | | | | |
| Primacy Agency: | New | York | | | | |
| EPA Region: | Regi | on 2 | | | | |
| USGS Nation | USGS National Water Information System | | | | | |

| Мар Кеу | Directior | n Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------------|--------------|-------------------------------------|-----------------|--------------------------------|--------------------|
| 1 | SW | 0.13 | 702.72 | 1,116.58 | FED USGS |
| | | | | | |
| Organiz Identifier: | US | SGS-NY | Formation Type: | Outwash | |
| Organiz Name: | | SGS New York Water Science enter | Aquifer Name: | Sand and gravel ac regions) | quifers (glaciated |
| Well Depth: | 42 | 2 | Aquifer Type: | Unconfined single a | aquifer |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | 42 | 2 | Provider Name: | NWIS | |
| W Hole Depth Un | it: ft | | County: | CORTLAND | |
| Construction Date | e: 19 | 780907 | Latitude: | 42.608959 | |
| Source Map Scale | e: 24 | 000 | Longitude: | -76.1874289 | |
| Monitoring Loc Na | ame: C | 373 | | | |
| Monitoring Loc Ide | entifier: US | SGS-423632076111601 | | | |
| Monitoring Loc Ty | vpe: W | ell | | | |
| Monitoring Loc De | esc: | | | | |
| HUC Eight Digit C | ode: 02 | 2050102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Unit: | | | | | |
| Contrib Drainage Area: | | | | | |
| Contrib Drainage Unit: | Area | | | | |
| Horizontal Accura | icy: 1 | | | | |

23

| Horizontal Accuracy Unit: | seconds |
|---------------------------------------|---|
| Horizontal Collection | Interpolated from MAP. |
| Mthd: Horiz Coord Refer System: | NAD83 |
| Vertical Measure: | 1117 |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | 1 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Interpolated from Digital Elevation Model |
| Vert Coord Refer System: | NAVD88 |
| | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|--------------------------------|---------------|-----------------------------|-----------------|-------------------------------|--------------------|
| 2 | SW | 0.14 | 743.76 | 1,115.74 | FED USGS |
| | | | | | |
| Organiz Identifier: | USC | S-NY | Formation Type: | Quaternary System | |
| Organiz Name: | Cen | S New York Water Science | Aquifer Name: | Sand and gravel a regions) | quifers (glaciated |
| Well Depth: | 44 | | Aquifer Type: | | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Unit | :: | | County: | CORTLAND | |
| Construction Date: | 1960 | 00101 | Latitude: | 42.6086812 | |
| Source Map Scale | : 2400 | 00 | Longitude: | -76.1871511 | |
| Monitoring Loc Na | me: C 18 | 3 | | | |
| Monitoring Loc Ide | ntifier: USC | S-423631076111501 | | | |
| Monitoring Loc Typ | be: Well | | | | |
| Monitoring Loc De | sc: | | | | |
| HUC Eight Digit Co | ode: 0205 | 50102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Uni | t: | | | | |
| Contrib Drainage A | Area: | | | | |
| Contrib Drainage A Unit: | | | | | |
| Horizontal Accurac | cy: 5 | | | | |
| Horizontal Accurac | cy Unit: seco | onds | | | |
| Horizontal Collection Mthd: | on Inter | polated from MAP. | | | |
| Horiz Coord Refer System: | NAD | 83 | | | |
| Vertical Measure: | 1117 | 7 | | | |
| Vertical Measure L | Jnit: feet | | | | |
| Vertical Accuracy: | 20 | | | | |
| Vertical Accuracy | Unit: feet | | | | |
| Vertical Collection | Mthd: Inter | polated from topographic ma | p. | | |
| Vert Coord Refer S | System: NG | /D29 | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 3 | NNE | 0.17 | 896.91 | 1,103.94 | FED USGS |

| Organiz Identifier: | USGS-NY | Formation Type: | Sand and Gravel |
|--------------------------------|---------------------------------------|-----------------|--|
| Organiz Name: | USGS New York Water Science Center | Aquifer Name: | Sand and gravel aquifers (glaciated regions) |
| Well Depth: | 14 | Aquifer Type: | Unconfined single aquifer |
| Well Depth Unit: | ft | Country Code: | US |
| Well Hole Depth: | | Provider Name: | NWIS |
| W Hole Depth Unit: | | County: | CORTLAND |
| Construction Date: | 19860512 | Latitude: | 42.6131256 |
| Source Map Scale: | 24000 | Longitude: | -76.1838176 |
| Monitoring Loc Name: | C 446 | | |
| Monitoring Loc Identifier: | USGS-423647076110301 | | |
| Monitoring Loc Type: | Well | | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | | | |
| Drainage Area Unit: | | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area Unit: | | | |
| Horizontal Accuracy: | 1 | | |
| Horizontal Accuracy Unit: | seconds | | |
| Horizontal Collection Mthd: | Interpolated from MAP. | | |
| Horiz Coord Refer System: | NAD83 | | |
| Vertical Measure: | 1113.9 | | |
| Vertical Measure Unit: | feet | | |
| Vertical Accuracy: | .1 | | |
| Vertical Accuracy Unit: | feet | | |
| Vertical Collection Mthd: | Level or other surveyed method. | | |
| Vert Coord Refer System: | NGVD29 | | |

| Мар Кеу | Directi | ion | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------|----------|---------|---------------------------|-----------------|----------------|----------|
| 4 | WNW | | 0.20 | 1,045.36 | 1,120.97 | FED USGS |
| Organiz Identifier: | | USGS- | NY | Formation Type: | | |
| Organiz Name: | | | New York Water Science | Aquifer Name: | | |
| Well Depth: | | Contor | | Aquifer Type: | | |
| Well Depth Unit: | | | | Country Code: | US | |
| Well Hole Depth: | | 52 | | Provider Name: | NWIS | |
| W Hole Depth Unit | : | ft | | County: | CORTLAND | |
| Construction Date: | | | | Latitude: | 42.6117367 | |
| Source Map Scale: | : | 24000 | | Longitude: | -76.1893734 | |
| Monitoring Loc Nar | me: | C 613 | | | | |
| Monitoring Loc Ide | ntifier: | USGS- | 423642076112301 | | | |
| Monitoring Loc Typ | be: | Well: T | est hole not completed as | a well | | |
| Monitoring Loc Des | SC: | | | | | |

| HUC Eight Digit Code: | 02050102 |
|--------------------------------|------------------------------------|
| Drainage Area: | |
| Drainage Area Unit: | |
| Contrib Drainage Area: | |
| Contrib Drainage Area Unit: | |
| Horizontal Accuracy: | 1 |
| Horizontal Accuracy Unit: | seconds |
| Horizontal Collection Mthd: | Interpolated from MAP. |
| Horiz Coord Refer System: | NAD83 |
| Vertical Measure: | 1122 |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | 10 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Interpolated from topographic map. |
| Vert Coord Refer System: | NGVD29 |
| | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|--|---|--|----------------|----------|
| 5 | ESE | 0.20 | 1,066.71 | 1,099.62 | FED USGS |
| | ESE USGS USGS Cente USGS Cente USGS Cente Cente Scente DRY ontifier: USGS De: Strea sc: Dde: 02050 8.78 it: sq mi Area: Area | 0.20 S-NY S New York Water Science or CREEK AT MOUTH AT CO S-01508932 m D102 | 1,066.71 Formation Type: Aquifer Name: Aquifer Type: Country Code: Provider Name: County: Latitude: Longitude: | | |
| Horizontal Accurac Horizontal Accurac Horizontal Collecti Mthd: Horiz Coord Refer System: Vertical Measure: | cy Unit: secor on Interp | olated from MAP. | | | |
| Vertical Measure L Vertical Accuracy: | Jnit: | | | | |

Vertical Accuracy Unit: Vertical Collection Mthd: Vert Coord Refer System:

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|------------------------------|---------------|-----------------------------|-----------------|----------------|----------|
| 6 | ESE | 0.26 | 1,350.26 | 1,100.03 | FED USGS |
| Organiz Identifier: | USG | S-NY | Formation Type: | | |
| Organiz Name: | USG Cente | S New York Water Science | Aquifer Name: | | |
| Well Depth: | Cont | | Aquifer Type: | | |
| Well Depth Unit: | | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Uni | t: | | County: | CORTLAND | |
| Construction Date | : | | Latitude: | 42.608959 | |
| Source Map Scale | e: 2400 | 0 | Longitude: | -76.1804842 | |
| Monitoring Loc Na | ime: OTTE | ER CREEK AT MOUTH, CO | RTLAND, N.Y. | | |
| Monitoring Loc Ide | entifier: USG | S-01508962 | | | |
| Monitoring Loc Ty | pe: Strea | ım | | | |
| Monitoring Loc De | esc: | | | | |
| HUC Eight Digit C | ode: 0205 | 0102 | | | |
| Drainage Area: | 14.3 | | | | |
| Drainage Area Un | it: sq mi | i | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage / Unit: | | | | | |
| Horizontal Accura | - | | | | |
| Horizontal Accura | , | | | | |
| Horizontal Collecti Mthd: | | polated from MAP. | | | |
| Horiz Coord Refer System: | | | | | |
| Vertical Measure: | 1100 | | | | |
| Vertical Measure | | | | | |
| Vertical Accuracy: | | | | | |
| Vertical Accuracy | | | | | |
| Vertical Collection | - | polated from topographic ma | p. | | |
| Vert Coord Refer | System: NGV | D29 | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------|---------------|--------------------------|-----------------|--------------------------|---------------------|
| 6 | ESE | 0.26 | 1,350.26 | 1,100.03 | FED USGS |
| Organiz Identifier: | USGS | S-NY | Formation Type: | Outwash | |
| Organiz Name: | USGS Cente | S New York Water Science | Aquifer Name: | Sand and gravel regions) | aquifers (glaciated |
| Well Depth: | 24 | | Aquifer Type: | Unconfined multi | ple aquifer |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | 24 | | Provider Name: | NWIS | |

| W Hole Depth Unit: | ft | County: | CORTLAND |
|-------------------------------|---------------------------------|------------|-------------|
| Construction Date: | 19760127 | Latitude: | 42.608959 |
| Source Map Scale: | 24000 | Longitude: | -76.1804842 |
| Monitoring Loc Name: | C 214 | | |
| Monitoring Loc Identifier: | USGS-423632076105101 | | |
| Monitoring Loc Type: | Well | | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | | | |
| Drainage Area Unit: | | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area | | | |
| Unit: Horizontal Accuracy: | 1 | | |
| Horizontal Accuracy Unit: | seconds | | |
| Horizontal Collection | Interpolated from MAP. | | |
| Mthd: Horiz Coord Refer | NAD83 | | |
| System: Vertical Measure: | 1111.7 | | |
| Vertical Measure Unit: | feet | | |
| Vertical Accuracy: | .1 | | |
| Vertical Accuracy Unit: | feet | | |
| Vertical Collection Mthd: | Level or other surveyed method. | | |
| Vert Coord Refer System: | NGVD29 | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|-----------------------------|-------------|--------------------------|-----------------------|----------------|----------|
| 7 | ESE | 0.27 | 1,418.75 | 1,100.13 | FED USGS |
| | | | | | |
| Organiz Identifier: | US | GS-NY | Formation Type: | | |
| Organiz Name: | | GS New York Water Sciend | ce Aquifer Name: | | |
| Well Depth: | | | Aquifer Type: | | |
| Well Depth Unit: | | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Unit | | | County: | CORTLAND | |
| Construction Date: | | | Latitude: | 42.608959 | |
| Source Map Scale | : 240 | 000 | Longitude: | -76.1802065 | |
| Monitoring Loc Na | me: WE | ST BR TIOUGHNIOGARI | /ER AT RAILROAD AT CC | ORTLAND N | |
| Monitoring Loc Ide | ntifier: US | GS-01508963 | | | |
| Monitoring Loc Typ | be: Str | eam | | | |
| Monitoring Loc De | SC: | | | | |
| HUC Eight Digit Co | ode: 020 | 050102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Uni | t: | | | | |
| Contrib Drainage A | Area: | | | | |
| Contrib Drainage A Unit: | Area | | | | |
| Horizontal Accurac | cy: 1 | | | | |

| Horizontal Accuracy Unit: Horizontal Collection Mthd: | seconds Interpolated from MAP. |
|---|-----------------------------------|
| Horiz Coord Refer System: Vertical Measure: | NAD83 |
| Vertical Measure Unit: | |
| Vertical Accuracy: | |
| Vertical Accuracy Unit: | |
| Vertical Collection Mthd: | |
| Vert Coord Refer System: | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---|--|--|----------------|----------|
| 8 | SSE | 0.27 | 1,447.28 | 1,115.10 | FED USGS |
| 8 Organiz Identifier: Organiz Name: Well Depth: Well Depth Unit: Well Hole Depth Unit: W Hole Depth Unit: Construction Date: Source Map Scale: Monitoring Loc Nam Monitoring Loc Ider Monitoring Loc Typ Monitoring Loc Des HUC Eight Digit Co | SSE USGS USGS Cente 24000 ne: OTTE ntifier: USGS ee: Strea | 0.27 S-NY S New York Water Science er C S-O1508960 m | 1,447.28 Formation Type: Aquifer Name: Aquifer Type: Country Code: Provider Name: County: Latitude: Longitude: | | FED USGS |
| Drainage Area: Drainage Area Unit Contrib Drainage A Contrib Drainage A Unit: Horizontal Accuracy Horizontal Accuracy Horizontal Collectio Mthd: | rea: rea y: 1 y Unit: secor | nds volated from MAP. | | | |
| Horiz Coord Refer System: Vertical Measure: Vertical Measure U Vertical Accuracy: Vertical Accuracy L Vertical Collection N Vertical Collection N | Jnit: Mthd: | 33 | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 9 | SSW | 0.29 | 1,521.24 | 1,117.50 | FED USGS |

| Organiz Identifier: | USGS-NY | Formation Type: | Outwash |
|--------------------------------|---------------------------------------|-----------------|--|
| Organiz Name: | USGS New York Water Science Center | Aquifer Name: | Sand and gravel aquifers (glaciated regions) |
| Well Depth: | 35 | Aquifer Type: | Unconfined single aquifer |
| Well Depth Unit: | ft | Country Code: | US |
| Well Hole Depth: | 100 | Provider Name: | NWIS |
| W Hole Depth Unit: | ft | County: | CORTLAND |
| Construction Date: | 19900614 | Latitude: | 42.606459 |
| Source Map Scale: | 24000 | Longitude: | -76.1874289 |
| Monitoring Loc Name: | C 339 | | |
| Monitoring Loc Identifier: | USGS-423623076111601 | | |
| Monitoring Loc Type: | Well: Test hole not completed as a w | /ell | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | | | |
| Drainage Area Unit: | | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area Unit: | | | |
| Horizontal Accuracy: | 1 | | |
| Horizontal Accuracy Unit: | seconds | | |
| Horizontal Collection Mthd: | Interpolated from MAP. | | |
| Horiz Coord Refer System: | NAD83 | | |
| Vertical Measure: | 1118 | | |
| Vertical Measure Unit: | feet | | |
| Vertical Accuracy: | 1 | | |
| Vertical Accuracy Unit: | feet | | |
| Vertical Collection Mthd: | Interpolated from Digital Elevation M | odel | |
| Vert Coord Refer System: | NAVD88 | | |

| Мар Кеу | Directio | on Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|-------------------------------|--|---|--|----------------|
| 10 | Ν | 0.35 | 1,843.36 | 1,112.80 | FED USGS |
| Organiz Identifier: Organiz Name: Well Depth: | L C | USGS-NY USGS New York Water Science Center 45 | Formation Type: Aquifer Name: Aquifer Type: | Quaternary System Sand and gravel aquif regions) | ers (glaciated |
| Well Depth Unit: Well Hole Depth: W Hole Depth Unit: | fi | ít | Country Code: Provider Name: County: | US NWIS CORTLAND | |
| Construction Date: Source Map Scale: Monitoring Loc Nam Monitoring Loc Iden Monitoring Loc Type | 1 2 ne: C ntifier: L | 19660101 24000 C 186 USGS-423657076110701 Well | Latitude: Longitude: | 42.6159033 -76.1849288 | |
| Monitoring Loc Des | SC: | | | | |

| HUC Eight Digit Code: | 02050102 |
|--------------------------------|------------------------------------|
| Drainage Area: | |
| Drainage Area Unit: | |
| Contrib Drainage Area: | |
| Contrib Drainage Area Unit: | |
| Horizontal Accuracy: | 1 |
| Horizontal Accuracy Unit: | seconds |
| Horizontal Collection Mthd: | Interpolated from MAP. |
| Horiz Coord Refer System: | NAD83 |
| Vertical Measure: | 1115 |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | 10 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Interpolated from topographic map. |
| Vert Coord Refer System: | NGVD29 |
| | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---------------|--------------------------------|----------------------|----------------|----------|
| 11 | S | 0.41 | 2,164.52 | 1,119.32 | FED USGS |
| | | | | | |
| Organiz Identifier: | USG | S-NY | Formation Type: | | |
| Organiz Name: | USG Cente | S New York Water Science er | e Aquifer Name: | | |
| Well Depth: | | | Aquifer Type: | | |
| Well Depth Unit: | | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Uni | t: | | County: | CORTLAND | |
| Construction Date | : | | Latitude: | 42.6045146 | |
| Source Map Scale | e: 2400 | 0 | Longitude: | -76.1854844 | |
| Monitoring Loc Na | ime: OTTE | ER CREEK AT HOMER A | VENUE AT CORTLAND NY | | |
| Monitoring Loc Ide | entifier: USG | S-01508958 | | | |
| Monitoring Loc Ty | pe: Strea | ım | | | |
| Monitoring Loc De | esc: | | | | |
| HUC Eight Digit C | ode: 0205 | 0102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Un | it: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage | Area | | | | |
| Horizontal Accura | cy: 1 | | | | |
| Horizontal Accura | cy Unit: seco | nds | | | |
| Horizontal Collect Mthd: | ion Interp | polated from MAP. | | | |
| Horiz Coord Reference System: Vertical Measure: | NAD | 83 | | | |
| Vertical Measure | Unit: | | | | |
| Vertical Accuracy: | | | | | |
| t official / local doy. | | | | | |

Vertical Accuracy Unit: Vertical Collection Mthd: Vert Coord Refer System:

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|--------------------------------|--------------|-------------------------------|-----------------|-----------------|----------|
| 12 | ESE | 0.45 | 2,359.31 | 1,101.04 | FED USGS |
| | | | | | |
| Organiz Identifier: | USG | S-NY | Formation Type: | Sand and Gravel | |
| Organiz Name: | USG Cent | S New York Water Science er | Aquifer Name: | | |
| Well Depth: | 20 | | Aquifer Type: | | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Unit | : | | County: | CORTLAND | |
| Construction Date: | | | Latitude: | 42.6072923 | |
| Source Map Scale: | : 2400 | 0 | Longitude: | -76.1774286 | |
| Monitoring Loc Nar | me: C 73 | 9 | | | |
| Monitoring Loc Ide | ntifier: USG | S-423626076104001 | | | |
| Monitoring Loc Typ | be: Well | | | | |
| Monitoring Loc Des | SC: | | | | |
| HUC Eight Digit Co | ode: 0205 | 0102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Uni | t: | | | | |
| Contrib Drainage A | Area: | | | | |
| Contrib Drainage A Unit: | | | | | |
| Horizontal Accurac | ;y: 3 | | | | |
| Horizontal Accurac | y Unit: seco | nds | | | |
| Horizontal Collection Mthd: | on Inter | polated from MAP. | | | |
| Horiz Coord Refer System: | NAD | 83 | | | |
| Vertical Measure: | 1102 | | | | |
| Vertical Measure U | Jnit: feet | | | | |
| Vertical Accuracy: | 4.3 | | | | |
| Vertical Accuracy L | Jnit: feet | | | | |
| Vertical Collection | Mthd: Inter | polated from Digital Elevatio | n Model | | |
| Vert Coord Refer S | System: NAV | D88 | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------|--------------|--------------------------|-----------------|----------------|----------|
| 12 | ESE | 0.45 | 2,359.31 | 1,101.04 | FED USGS |
| Organiz Identifier: | USG | S-NY | Formation Type: | Bedrock | |
| Organiz Name: | USG Cente | S New York Water Science | Aquifer Name: | | |
| Well Depth: | 296 | - | Aquifer Type: | | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |

| | | _ | |
|--------------------------------|---------------------------------------|------------|-------------|
| W Hole Depth Unit: | | County: | CORTLAND |
| Construction Date: | | Latitude: | 42.6072923 |
| Source Map Scale: | 24000 | Longitude: | -76.1774286 |
| Monitoring Loc Name: | C 740 | | |
| Monitoring Loc Identifier: | USGS-423626076104002 | | |
| Monitoring Loc Type: | Well | | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | | | |
| Drainage Area Unit: | | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area | | | |
| Unit: Horizontal Accuracy: | 3 | | |
| Horizontal Accuracy Unit: | seconds | | |
| • | | | |
| Horizontal Collection Mthd: | Interpolated from MAP. | | |
| Horiz Coord Refer | NAD83 | | |
| System: | 1100 | | |
| Vertical Measure: | 1102 | | |
| Vertical Measure Unit: | feet | | |
| Vertical Accuracy: | 4.3 | | |
| Vertical Accuracy Unit: | feet | | |
| Vertical Collection Mthd: | Interpolated from Digital Elevation M | odel | |
| Vert Coord Refer System: | NAVD88 | | |
| | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------------|--------------|--------------------------------|-----------------|-----------------------------|--------------------|
| 13 | Ν | 0.48 | 2,551.65 | 1,113.20 | FED USGS |
| Organiz Identifier | : US | GS-NY | Formation Type: | Outwash | |
| Organiz Name: | | GS New York Water Science nter | Aquifer Name: | Sand and gravel ad regions) | quifers (glaciated |
| Well Depth: | | | Aquifer Type: | 0 / | |
| Well Depth Unit: | | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Un | it: | | County: | CORTLAND | |
| Construction Date | e: 19 | 760101 | Latitude: | 42.6178477 | |
| Source Map Scal | e: 240 | 000 | Longitude: | -76.1852065 | |
| Monitoring Loc Na | ame: C 1 | 15 | | | |
| Monitoring Loc Id | entifier: US | GS-423704076110801 | | | |
| Monitoring Loc Ty | /pe: We | ell | | | |
| Monitoring Loc D | esc: | | | | |
| HUC Eight Digit C | Code: 020 | 050102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Ur | nit: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage Unit: | Area | | | | |
| Horizontal Accura | acy: 1 | | | | |

| Horizontal Accuracy Unit: Horizontal Collection | seconds Interpolated from MAP. |
|--|-----------------------------------|
| Mthd: Horiz Coord Refer System: | NAD83 |
| Vertical Measure: | 1114.3 |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | .1 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Level or other surveyed method. |
| Vert Coord Refer System: | NGVD29 |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|--|--------------|--------------------------|---|------------------------|----------|
| 14 | SW | 0.49 | 2,589.50 | 1,119.46 | FED USGS |
| Organiz Identifier: Organiz Name: Well Depth: Well Depth Unit: Well Hole Depth: W Hole Depth Unit | Cente | S New York Water Science | Formation Type: Aquifer Name: Aquifer Type: Country Code: Provider Name: County: | US NWIS CORTLAND | |
| Construction Date: | : | | Latitude: | 42.6047924 | |
| Source Map Scale | : 2400 | 0 | Longitude: | -76.1915957 | |
| Monitoring Loc Na | me: DRY | CREEK AT HAMLIN STRE | ET AT CORTLAND NY | | |
| Monitoring Loc Ide | ntifier: USG | S-01508925 | | | |
| Monitoring Loc Typ | be: Strea | ım | | | |
| Monitoring Loc De | SC: | | | | |
| HUC Eight Digit Co | ode: 0205 | 0102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Uni | t: | | | | |
| Contrib Drainage A | Area: | | | | |
| Contrib Drainage A Unit: Horizontal Accurac | | | | | |
| Horizontal Accurac | - | nds | | | |
| Horizontal Collection | - | polated from MAP. | | | |
| Horiz Coord Refer System: Vertical Measure: | NAD | 83 | | | |
| Vertical Measure L | Jnit: | | | | |
| Vertical Accuracy: | | | | | |
| Vertical Accuracy | Unit: | | | | |
| Vertical Collection | Mthd: | | | | |
| Vert Coord Refer S | System: | | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 16 | SE | 0.55 | 2,883.88 | 1,103.65 | FED USGS |

| Organiz Identifier: | USGS-NY | Formation Type: | Sand and Gravel |
|--------------------------------|---------------------------------------|-----------------|-----------------|
| Organiz Name: | USGS New York Water Science Center | Aquifer Name: | |
| Well Depth: | 40 | Aquifer Type: | |
| Well Depth Unit: | ft | Country Code: | US |
| Well Hole Depth: | | Provider Name: | NWIS |
| W Hole Depth Unit: | | County: | CORTLAND |
| Construction Date: | | Latitude: | 42.6056257 |
| Source Map Scale: | 24000 | Longitude: | -76.1765953 |
| Monitoring Loc Name: | C 738 | | |
| Monitoring Loc Identifier: | USGS-423620076103701 | | |
| Monitoring Loc Type: | Well | | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | | | |
| Drainage Area Unit: | | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area Unit: | | | |
| Horizontal Accuracy: | 3 | | |
| Horizontal Accuracy Unit: | seconds | | |
| Horizontal Collection Mthd: | Interpolated from MAP. | | |
| Horiz Coord Refer System: | NAD83 | | |
| Vertical Measure: | 1104 | | |
| Vertical Measure Unit: | feet | | |
| Vertical Accuracy: | 4.3 | | |
| Vertical Accuracy Unit: | feet | | |
| Vertical Collection Mthd: | Interpolated from Digital Elevation N | lodel | |
| Vert Coord Refer System: | NAVD88 | | |

| Мар Кеу | Direct | ion Di | istance (mi) | Distance (ft) | Elevation (ft) | DB |
|----------------------------|--------|---------------------------------------|--------------|-----------------|--|----------|
| 17 | NW | 0.5 | 56 | 2,940.83 | 1,123.47 | FED USGS |
| Organiz Identifier: | | USGS-NY | , | Formation Type: | Outwash | |
| Organiz Name: | | USGS New York Water Science Center | | Aquifer Name: | Sand and gravel aquifers (glaciated regions) | |
| Well Depth: | | 25 | | Aquifer Type: | regions) | |
| Well Depth Unit: | | ft | | Country Code: | US | |
| Well Hole Depth: | | 25 | | Provider Name: | NWIS | |
| W Hole Depth Unit: | | ft | | County: | CORTLAND | |
| Construction Date: | | 19731101 | | Latitude: | 42.6156256 | |
| Source Map Scale: | | 24000 | | Longitude: | -76.1943735 | |
| Monitoring Loc Name: | | C 13 | | | | |
| Monitoring Loc Identifier: | | USGS-423650076114001 | | | | |
| Monitoring Loc Type: | | Well | | | | |
| Monitoring Loc Desc: | | | | | | |

| HUC Eight Digit Code: | 02050102 |
|--------------------------------|---------------------------------|
| Drainage Area: | |
| Drainage Area Unit: | |
| Contrib Drainage Area: | |
| Contrib Drainage Area Unit: | |
| Horizontal Accuracy: | 1 |
| Horizontal Accuracy Unit: | seconds |
| Horizontal Collection Mthd: | Interpolated from MAP. |
| Horiz Coord Refer System: | NAD83 |
| Vertical Measure: | 1115.6 |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | .1 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Level or other surveyed method. |
| Vert Coord Refer System: | NGVD29 |
| | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|------------------------------|----------------|--------------------------|-----------------|--------------------------|---------------------|
| 18 | NNW | 0.56 | 2,959.06 | 1,141.70 | FED USGS |
| | | | | | |
| Organiz Identifier: | USG | S-NY | Formation Type: | Outwash | |
| Organiz Name: | USG: Cente | S New York Water Science | Aquifer Name: | Sand and gravel regions) | aquifers (glaciated |
| Well Depth: | 25 | | Aquifer Type: | | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | 25 | | Provider Name: | NWIS | |
| W Hole Depth Uni | t: ft | | County: | CORTLAND | |
| Construction Date | : 1973 | 1101 | Latitude: | 42.61757 | |
| Source Map Scale | 2400 | 0 | Longitude: | -76.1915956 | |
| Monitoring Loc Na | me: C 114 | 4 | | | |
| Monitoring Loc Ide | entifier: USG | S-423700076113001 | | | |
| Monitoring Loc Ty | pe: Well | | | | |
| Monitoring Loc De | SC: | | | | |
| HUC Eight Digit C | ode: 0205 | 0102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Un | it: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage / Unit: | Area | | | | |
| Horizontal Accurac | cy: 1 | | | | |
| Horizontal Accurac | cy Unit: secor | nds | | | |
| Horizontal Collecti Mthd: | on Interp | polated from MAP. | | | |
| Horiz Coord Refer System: | | | | | |
| Vertical Measure: | 1119. | .8 | | | |
| Vertical Measure U | Jnit: feet | | | | |
| Vertical Accuracy: | .1 | | | | |

Vertical Accuracy Unit:feetVertical Collection Mthd:Level or other surveyed method.Vert Coord Refer System:NGVD29

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|--------------|--|---|----------------|----------|
| 18 | NNW | 0.56 | 2,959.06 | 1,141.70 | FED USGS |
| Organiz Identifier: Organiz Name: Well Depth: | | S-NY S New York Water Science er | Formation Type: Aquifer Name: Aquifer Type: | | |
| Well Depth Unit: | | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Unit: | | | County: | CORTLAND | |
| Construction Date: | | | Latitude: | 42.61757 | |
| Source Map Scale: | 2400 | 0 | Longitude: | -76.1915956 | |
| Monitoring Loc Nam | ne: C 14 | | | | |
| Monitoring Loc Iden | tifier: USG | S-423701076112101 | | | |
| Monitoring Loc Type | e: Well: | Test hole not completed as | a well | | |
| Monitoring Loc Desc | | | | | |
| HUC Eight Digit Coo | de: 0205 | 0102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Unit: | | | | | |
| Contrib Drainage Ar | | | | | |
| Contrib Drainage Ar Unit: Horizontal Accuracy | | | | | |
| Horizontal Accuracy | - | nde | | | |
| Horizontal Collection | | polated from MAP. | | | |
| Mthd: Horiz Coord Refer System: | NAD | | | | |
| Vertical Measure: | 1143 | | | | |
| Vertical Measure Ur | nit: feet | | | | |
| Vertical Accuracy: | 4.3 | | | | |
| Vertical Accuracy U | nit: feet | | | | |
| Vertical Collection M | Ithd: Interp | polated from Digital Elevatio | n Model | | |
| Vert Coord Refer Sy | /stem: NAVI | D88 | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------|---------------|--------------------------|-----------------|----------------|----------|
| 21 | NNW | 0.60 | 3,154.57 | 1,119.68 | FED USGS |
| Organiz Identifier: | USG | S-NY | Formation Type: | Bedrock | |
| Organiz Name: | USGS Cente | S New York Water Science | Aquifer Name: | | |
| Well Depth: | 195 | | Aquifer Type: | | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |

| W Hole Depth Unit: | | County: | CORTLAND |
|--------------------------------|------------------------------------|------------|-------------|
| Construction Date: | 19660101 | Latitude: | 42.6192366 |
| Source Map Scale: | 24000 | Longitude: | -76.1882622 |
| Monitoring Loc Name: | C 187 | | |
| Monitoring Loc Identifier: | USGS-423709076111901 | | |
| Monitoring Loc Type: | Well | | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | | | |
| Drainage Area Unit: | | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area Unit: | | | |
| Horizontal Accuracy: | 5 | | |
| Horizontal Accuracy Unit: | seconds | | |
| Horizontal Collection Mthd: | Interpolated from MAP. | | |
| Horiz Coord Refer | NAD83 | | |
| System: Vertical Measure: | 1120 | | |
| Vertical Measure Unit: | feet | | |
| Vertical Accuracy: | 20 | | |
| Vertical Accuracy Unit: | feet | | |
| Vertical Collection Mthd: | Interpolated from topographic map. | | |
| Vert Coord Refer System: | NGVD29 | | |
| | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------------|--------------|---------------------------|-----------------|----------------|----------|
| 24 | NNW | 0.65 | 3,440.97 | 1,122.61 | FED USGS |
| | | | | | |
| Organiz Identifier: | US | GS-NY | Formation Type: | Bedrock | |
| Organiz Name: | | GS New York Water Science | e Aquifer Name: | | |
| Well Depth: | 15 | 6 | Aquifer Type: | | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Un | it: | | County: | CORTLAND | |
| Construction Date | e: 19 | 660101 | Latitude: | 42.6195144 | |
| Source Map Scale | e: 24 | 000 | Longitude: | -76.1904844 | |
| Monitoring Loc Na | ame: C | 188 | | | |
| Monitoring Loc Ide | entifier: US | GS-423710076112701 | | | |
| Monitoring Loc Ty | vpe: We | ell | | | |
| Monitoring Loc De | esc: | | | | |
| HUC Eight Digit C | ode: 02 | 050102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Ur | nit: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage Unit: | Area | | | | |
| Horizontal Accura | cy: 5 | | | | |

| Horizontal Accuracy Unit: Horizontal Collection | seconds Interpolated from MAP. |
|--|------------------------------------|
| Mthd: Horiz Coord Refer System: | NAD83 |
| Vertical Measure: | 1122 |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | 20 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Interpolated from topographic map. |
| Vert Coord Refer System: | NGVD29 |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---|---------------|--------------------------|---------------------|----------------|----------|
| 25 | SSW | 0.68 | 3,611.07 | 1,131.86 | FED USGS |
| Organiz Identifier: | USG | S-NY | Formation Type: | | |
| Organiz Name: | | S New York Water Science | Aquifer Name: | | |
| Ū | Cent | | | | |
| Well Depth: | | | Aquifer Type: | | |
| Well Depth Unit: | | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Uni | t: | | County: | CORTLAND | |
| Construction Date | : | | Latitude: | 42.6009036 | |
| Source Map Scale | 2400 | 00 | Longitude: | -76.1893734 | |
| Monitoring Loc Na | ime: OTT | ER CREEK AT STATE HIG | HWAY 222 AT CORTLAN | ND NY | |
| Monitoring Loc Ide | entifier: USG | S-01508955 | | | |
| Monitoring Loc Ty | pe: Strea | am | | | |
| Monitoring Loc De | SC: | | | | |
| HUC Eight Digit C | ode: 0205 | 60102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Un | it: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage | | | | | |
| Horizontal Accura | су: 1 | | | | |
| Horizontal Accura | cy Unit: seco | nds | | | |
| Horizontal Collecti Mthd: | on Inter | polated from MAP. | | | |
| Horiz Coord Refer System: Vertical Measure: | NAD | 83 | | | |
| Vertical Measure | Jnit: | | | | |
| Vertical Accuracy: | | | | | |
| Vertical Accuracy | | | | | |
| Vertical Collection | | | | | |
| Vert Coord Refer | | | | | |
| | -, | | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 26 | SSE | 0.70 | 3,699.73 | 1,127.98 | FED USGS |

| Organiz Identifier: | USGS-NY | Formation Type: | Sand and Gravel |
|--------------------------------|---------------------------------------|-----------------|-----------------|
| Organiz Name: | USGS New York Water Science Center | Aquifer Name: | |
| Well Depth: | 38 | Aquifer Type: | |
| Well Depth Unit: | ft | Country Code: | US |
| Well Hole Depth: | | Provider Name: | NWIS |
| W Hole Depth Unit: | | County: | CORTLAND |
| Construction Date: | | Latitude: | 42.6009036 |
| Source Map Scale: | 24000 | Longitude: | -76.1804843 |
| Monitoring Loc Name: | C 137 | | |
| Monitoring Loc Identifier: | USGS-423603076105101 | | |
| Monitoring Loc Type: | Well | | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | | | |
| Drainage Area Unit: | | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area Unit: | | | |
| Horizontal Accuracy: | 3 | | |
| Horizontal Accuracy Unit: | seconds | | |
| Horizontal Collection Mthd: | Interpolated from MAP. | | |
| Horiz Coord Refer System: | NAD83 | | |
| Vertical Measure: | 1128 | | |
| Vertical Measure Unit: | feet | | |
| Vertical Accuracy: | 4.3 | | |
| Vertical Accuracy Unit: | feet | | |
| Vertical Collection Mthd: | Interpolated from Digital Elevation N | lodel | |
| Vert Coord Refer System: | NAVD88 | | |

| Мар Кеу | Direct | tion | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------|----------|----------------|------------------------|-----------------|----------------------------|---------------------|
| 27 | NW | | 0.72 | 3,799.88 | 1,140.09 | FED USGS |
| | | | | | | |
| Organiz Identifier: | | USGS | -NY | Formation Type: | Sand and Gravel | |
| Organiz Name: | | USGS Center | New York Water Science | Aquifer Name: | Sand and gravel a regions) | aquifers (glaciated |
| Well Depth: | | 121 | | Aquifer Type: | Confined single a | quifer |
| Well Depth Unit: | | ft | | Country Code: | US | |
| Well Hole Depth: | | 121 | | Provider Name: | NWIS | |
| W Hole Depth Unit | t: | ft | | County: | CORTLAND | |
| Construction Date: | : | | | Latitude: | 42.6192366 | |
| Source Map Scale | : | 24000 | | Longitude: | -76.1938179 | |
| Monitoring Loc Na | me: | C 412 | | | | |
| Monitoring Loc Ide | ntifier: | USGS | -423709076113901 | | | |
| Monitoring Loc Typ | be: | Well | | | | |
| Monitoring Loc De | SC: | | | | | |

| HUC Eight Digit Code: | 02050102 |
|--------------------------------|------------------------------------|
| Drainage Area: | |
| Drainage Area Unit: | |
| Contrib Drainage Area: | |
| Contrib Drainage Area Unit: | |
| Horizontal Accuracy: | 1 |
| Horizontal Accuracy Unit: | seconds |
| Horizontal Collection Mthd: | Interpolated from MAP. |
| Horiz Coord Refer System: | NAD83 |
| Vertical Measure: | 1145 |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | 10 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Interpolated from topographic map. |
| Vert Coord Refer System: | NGVD29 |
| | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|------------------------------|---------------|--------------------------|----------------|---------------------------|------------------------|
| 28 | NNW | 0.74 | 3,882.05 | 1,136.14 | FED USGS |
| | | | | | |
| Organiz Identifier: | USG | S-NY | Formation Type | e: Sand and Grav | vel |
| Organiz Name: | USG Cente | S New York Water Science | Aquifer Name: | Sand and grav regions) | el aquifers (glaciated |
| Well Depth: | 136 | | Aquifer Type: | Confined singl | e aquifer |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | 136 | | Provider Name | : NWIS | |
| W Hole Depth Uni | it: ft | | County: | CORTLAND | |
| Construction Date | : 1969 | 0609 | Latitude: | 42.6197922 | |
| Source Map Scale | e: 2400 | 0 | Longitude: | -76.1932623 | |
| Monitoring Loc Na | ame: C 413 | 3 | | | |
| Monitoring Loc Ide | entifier: USG | S-423711076113701 | | | |
| Monitoring Loc Ty | pe: Well | | | | |
| Monitoring Loc De | esc: | | | | |
| HUC Eight Digit C | ode: 0205 | 0102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Un | iit: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage | | | | | |
| Horizontal Accura | - | | | | |
| Horizontal Accura | cy Unit: seco | nds | | | |
| Horizontal Collect Mthd: | ion Interp | polated from MAP. | | | |
| Horiz Coord Refer System: | n NAD | 83 | | | |
| Vertical Measure: | 1138 | | | | |
| Vertical Measure | Unit: feet | | | | |
| Vertical Accuracy: | 10 | | | | |

Vertical Accuracy Unit:feetVertical Collection Mthd:Interpolated from topographic map.Vert Coord Refer System:NGVD29

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|------------------------------|---------------|-----------------------------|-----------------|---------------------------|-------------------------|
| 29 | SE | 0.73 | 3,876.40 | 1,109.35 | FED USGS |
| | | | | | |
| Organiz Identifier: | USC | GS-NY | Formation Type | Sand and Gra | vel |
| Organiz Name: | USC Cen | SNew York Water Science | e Aquifer Name: | Sand and grav regions) | vel aquifers (glaciated |
| Well Depth: | 82 | | Aquifer Type: | Confined singl | e aquifer |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Uni | t: | | County: | CORTLAND | |
| Construction Date | : | | Latitude: | 42.6031257 | |
| Source Map Scale | e: 240 | 00 | Longitude: | -76.1746508 | |
| Monitoring Loc Na | me: C 3 | 99 | | | |
| Monitoring Loc Ide | entifier: USC | GS-423611076103001 | | | |
| Monitoring Loc Ty | pe: Wel | l | | | |
| Monitoring Loc De | SC: | | | | |
| HUC Eight Digit C | ode: 020 | 50102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Un | it: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage | Area | | | | |
| Horizontal Accura | cy: 1 | | | | |
| Horizontal Accura | cy Unit: seco | onds | | | |
| Horizontal Collecti Mthd: | ion Inte | rpolated from MAP. | | | |
| Horiz Coord Refer | . NAE | 083 | | | |
| Vertical Measure: | 111 | 0 | | | |
| Vertical Measure | Unit: feet | | | | |
| Vertical Accuracy: | 10 | | | | |
| Vertical Accuracy | Unit: feet | | | | |
| Vertical Collection | Mthd: Inte | rpolated from topographic m | nap. | | |
| Vert Coord Refer | System: NG | /D29 | | | |
| | | | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------|---------------|--------------------------|-----------------|----------------------------|--------------------|
| 30 | NW | 0.75 | 3,936.73 | 1,147.15 | FED USGS |
| Organiz Identifier: | USGS | S-NY | Formation Type: | Sand and Gravel | |
| Organiz Name: | USGS Cente | S New York Water Science | Aquifer Name: | Sand and gravel a regions) | quifers (glaciated |
| Well Depth: | 61 | | Aquifer Type: | -3/ | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |

| W Hole Depth Unit: | | County: | CORTLAND |
|--------------------------------|------------------------------------|------------|-------------|
| Construction Date: | | Latitude: | 42.6192366 |
| Source Map Scale: | 24000 | Longitude: | -76.1946512 |
| Monitoring Loc Name: | C 411 | | |
| Monitoring Loc Identifier: | USGS-423709076114201 | | |
| Monitoring Loc Type: | Well | | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | | | |
| Drainage Area Unit: | | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area | | | |
| Unit: Horizontal Accuracy: | 5 | | |
| • | seconds | | |
| Horizontal Accuracy Unit: | | | |
| Horizontal Collection Mthd: | Interpolated from MAP. | | |
| Horiz Coord Refer | NAD83 | | |
| System: | 1450 | | |
| Vertical Measure: | 1150 | | |
| Vertical Measure Unit: | feet | | |
| Vertical Accuracy: | 10 | | |
| Vertical Accuracy Unit: | feet | | |
| Vertical Collection Mthd: | Interpolated from topographic map. | | |
| Vert Coord Refer System: | NGVD29 | | |
| | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------|------------------------|---------------------------|-----------------|----------------|----------|
| 31 | SSE | 0.76 | 4,000.88 | 1,117.37 | FED USGS |
| | | | | | |
| Organiz Identifier: | US | GS-NY | Formation Type: | | |
| Organiz Name: | US ⁽ Cer | GS New York Water Science | e Aquifer Name: | | |
| Well Depth: | 92. | | Aquifer Type: | | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | 101 | | Provider Name: | NWIS | |
| W Hole Depth Uni | it: ft | | County: | CORTLAND | |
| Construction Date | : 197 | 90709 | Latitude: | 42.6011813 | |
| Source Map Scale | e: 240 | 000 | Longitude: | -76.1771509 | |
| Monitoring Loc Na | ame: C 1 | 77 | | | |
| Monitoring Loc Ide | entifier: US | GS-423604076103901 | | | |
| Monitoring Loc Ty | rpe: We | II | | | |
| Monitoring Loc De | esc: | | | | |
| HUC Eight Digit C | ode: 020 | 50102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Un | it: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage | Area | | | | |
| Horizontal Accura | cy: 1 | | | | |

| Horizontal Accuracy Unit: Horizontal Collection | seconds |
|--|------------------------------------|
| Mthd: Horiz Coord Refer | Interpolated from MAP. |
| System: Vertical Measure: | 1138 |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | 5 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Interpolated from topographic map. |
| Vert Coord Refer System: | NGVD29 |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|------------------------------|---------------|--------------------------------|-----------------|-----------------|----------|
| 32 | SE | 0.77 | 4,041.49 | 1,107.95 | FED USGS |
| | | | | | |
| Organiz Identifier: | USG | S-NY | Formation Type: | Sand and Gravel | |
| Organiz Name: | USG Cent | S New York Water Science | Aquifer Name: | | |
| Well Depth: | 82 | | Aquifer Type: | | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Uni | t: | | County: | CORTLAND | |
| Construction Date | : | | Latitude: | 42.6031257 | |
| Source Map Scale | e: 2400 | 0 | Longitude: | -76.1738174 | |
| Monitoring Loc Na | me: C 71 | 5 | | | |
| Monitoring Loc Ide | entifier: USG | S-423611076102701 | | | |
| Monitoring Loc Ty | pe: Well | | | | |
| Monitoring Loc De | SC: | | | | |
| HUC Eight Digit C | ode: 0205 | 0102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Un | it: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage / Unit: | | | | | |
| Horizontal Accurac | - | | | | |
| Horizontal Accurac | • | | | | |
| Horizontal Collecti Mthd: | on Inter | polated from MAP. | | | |
| Horiz Coord Refer System: | NAD | 83 | | | |
| Vertical Measure: | 1108 | | | | |
| Vertical Measure U | Jnit: feet | | | | |
| Vertical Accuracy: | 4.3 | | | | |
| Vertical Accuracy | Unit: feet | | | | |
| Vertical Collection | Mthd: Inter | polated from Digital Elevation | on Model | | |
| Vert Coord Refer S | System: NAV | D88 | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 33 | SSE | 0.82 | 4,353.71 | 1,133.00 | FED USGS |

| Organiz Identifier: | USGS-NY | Formation Type: | |
|--------------------------------|--|-----------------|-------------|
| Organiz Name: | USGS New York Water Science Center | Aquifer Name: | |
| Well Depth: | | Aquifer Type: | |
| Well Depth Unit: | | Country Code: | US |
| Well Hole Depth: | | Provider Name: | NWIS |
| W Hole Depth Unit: | | County: | CORTLAND |
| Construction Date: | | Latitude: | 42.5989591 |
| Source Map Scale: | 24000 | Longitude: | -76.1807621 |
| Monitoring Loc Name: | C 296 | | |
| Monitoring Loc Identifier: | USGS-423556076105200 | | |
| Monitoring Loc Type: | Facility: Water-distribution system | | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | | | |
| Drainage Area Unit: | | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area Unit: | | | |
| Horizontal Accuracy: | 5 | | |
| Horizontal Accuracy Unit: | seconds | | |
| Horizontal Collection Mthd: | Interpolated from MAP. | | |
| Horiz Coord Refer System: | NAD83 | | |
| Vertical Measure: | 1133 | | |
| Vertical Measure Unit: | feet | | |
| Vertical Accuracy: | 4.3 | | |
| Vertical Accuracy Unit: | feet | | |
| Vertical Collection Mthd: | Interpolated from Digital Elevation Me | odel | |
| Vert Coord Refer System: | NAVD88 | | |

| Мар Кеу | Directio | on Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------|----------|------------------------------------|-----------------|----------------|------------------------|
| 35 | Е | 0.87 | 4,595.96 | 1,099.33 | FED USGS |
| Organiz Identifier: | | USGS-NY | Formation Type: | Quaternary Sy | stem |
| Organiz Name: | | USGS New York Water Scie Center | <i>,</i> , | | el aquifers (glaciated |
| Well Depth: | | 49 | Aquifer Type: | | |
| Well Depth Unit: | | ft | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Unit | : | | County: | CORTLAND | |
| Construction Date: | | 19630101 | Latitude: | 42.6106256 | |
| Source Map Scale | : : | 24000 | Longitude: | -76.1679839 | |
| Monitoring Loc Na | me: | C 184 | | | |
| Monitoring Loc Ide | ntifier: | USGS-423638076100601 | | | |
| Monitoring Loc Typ | be: | Well | | | |
| Monitoring Loc Des | SC: | | | | |

| HUC Eight Digit Code: | 02050102 |
|--------------------------------|------------------------------------|
| Drainage Area: | |
| Drainage Area Unit: | |
| Contrib Drainage Area: | |
| Contrib Drainage Area Unit: | |
| Horizontal Accuracy: | 5 |
| Horizontal Accuracy Unit: | seconds |
| Horizontal Collection Mthd: | Interpolated from MAP. |
| Horiz Coord Refer System: | NAD83 |
| Vertical Measure: | 1100 |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | 20 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Interpolated from topographic map. |
| Vert Coord Refer System: | NGVD29 |
| | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|------------------------------|---------------|--------------------------|-----------------|----------------|----------|
| 36 | NNW | 0.89 | 4,700.99 | 1,140.13 | FED USGS |
| | | | | | |
| Organiz Identifier: | USG | S-NY | Formation Type: | Bedrock | |
| Organiz Name: | USG Cent | S New York Water Science | Aquifer Name: | | |
| Well Depth: | 102 | | Aquifer Type: | | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Uni | t: | | County: | CORTLAND | |
| Construction Date | : | | Latitude: | 42.6225699 | |
| Source Map Scale | 2400 | 00 | Longitude: | -76.1927067 | |
| Monitoring Loc Na | ime: C 70 | 4 | | | |
| Monitoring Loc Ide | entifier: USG | S-423721076113501 | | | |
| Monitoring Loc Ty | pe: Well | | | | |
| Monitoring Loc De | esc: | | | | |
| HUC Eight Digit C | ode: 0205 | 60102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Un | it: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage | | | | | |
| Horizontal Accura | су: 3 | | | | |
| Horizontal Accura | cy Unit: seco | nds | | | |
| Horizontal Collect Mthd: | ion Inter | polated from MAP. | | | |
| Horiz Coord Refer System: | NAD | 83 | | | |
| Vertical Measure: | 1141 | | | | |
| Vertical Measure | Unit: feet | | | | |
| Vertical Accuracy: | 4.3 | | | | |

Vertical Accuracy Unit:feetVertical Collection Mthd:Interpolated from Digital Elevation ModelVert Coord Refer System:NAVD88

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB | | | |
|---|---------------|--|-----------------|----------------|----------|--|--|--|
| 37 | SSW | 0.90 | 4,770.62 | 1,131.88 | FED USGS | | | |
| | | | | | | | | |
| Organiz Identifier: | USG | S-NY | Formation Type: | | | | | |
| Organiz Name: | USGS Cente | S New York Water Science | Aquifer Name: | | | | | |
| Well Depth: | | | Aquifer Type: | | | | | |
| Well Depth Unit: | | | Country Code: | US | | | | |
| Well Hole Depth: | | | Provider Name: | NWIS | | | | |
| W Hole Depth Unit: | : | | County: | CORTLAND | | | | |
| Construction Date: | | | Latitude: | 42.5986814 | | | | |
| Source Map Scale: | 24000 | 0 | Longitude: | -76.1935402 | | | | |
| Monitoring Loc Nar | ne: OTTE | OTTER CREEK BELOW WATER WORKS AT CORTLAND NY | | | | | | |
| Monitoring Loc Ider | ntifier: USG | S-01508954 | | | | | | |
| Monitoring Loc Typ | e: Strea | m | | | | | | |
| Monitoring Loc Des | SC: | | | | | | | |
| HUC Eight Digit Co | ode: 02050 | 0102 | | | | | | |
| Drainage Area: | 14 | | | | | | | |
| Drainage Area Unit | :: sq mi | | | | | | | |
| Contrib Drainage A | rea: | | | | | | | |
| Contrib Drainage A Unit: | | | | | | | | |
| Horizontal Accurac | - | | | | | | | |
| Horizontal Accurac | • | | | | | | | |
| Horizontal Collectic Mthd: | | oolated from MAP. | | | | | | |
| Horiz Coord Refer System: Vertical Measure: | NAD | 33 | | | | | | |
| Vertical Measure U | nit: | | | | | | | |
| Vertical Accuracy: | | | | | | | | |
| Vertical Accuracy L | Jnit: | | | | | | | |
| Vertical Collection I | | | | | | | | |
| Vert Coord Refer S | | | | | | | | |
| | - | | | | | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------|---------------|--------------------------|-----------------|----------------|----------|
| 38 | ESE | 0.93 | 4,921.93 | 1,081.77 | FED USGS |
| | | | Formation Type: | | |
| Organiz Identifier: | USGS | 5-IN Y | Formation Type: | | |
| Organiz Name: | USGS Cente | S New York Water Science | Aquifer Name: | | |
| Well Depth: | | | Aquifer Type: | | |
| Well Depth Unit: | | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |

| W Hole Depth Unit: | | County: | CORTLAND |
|---|----------------------------|---------------------|-------------|
| Construction Date: | | Latitude: | 42.6075 |
| Source Map Scale: | 24000 | Longitude: | -76.1672222 |
| Monitoring Loc Name: | WEST BRANCH TIOUGHNIOGA RI | IVER AT CORTLAND NY | |
| Monitoring Loc Identifier: | USGS-01508980 | | |
| Monitoring Loc Type: | Stream | | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | 99.4 | | |
| Drainage Area Unit: | sq mi | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area Unit: | | | |
| Horizontal Accuracy: | 1 | | |
| Horizontal Accuracy Unit: | seconds | | |
| Horizontal Collection Mthd: | Interpolated from MAP. | | |
| Horiz Coord Refer System: Vertical Measure: | NAD83 | | |
| Vertical Measure Unit: | | | |
| Vertical Accuracy: | | | |
| Vertical Accuracy Unit: | | | |
| Vertical Collection Mthd: | | | |
| Vert Coord Refer System: | | | |
| | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------------|---------------|---------------------------|-----------------|----------------------------|---------------------|
| 39 | WSW | 0.93 | 4,921.01 | 1,153.26 | FED USGS |
| | | | | | |
| Organiz Identifier | : USC | GS-NY | Formation Type: | Sand and Gravel | |
| Organiz Name: | US(Cen | GS New York Water Science | e Aquifer Name: | Sand and gravel a regions) | aquifers (glaciated |
| Well Depth: | 42 | | Aquifer Type: | Unconfined single | e aquifer |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | 42 | | Provider Name: | NWIS | |
| W Hole Depth Un | iit: ft | | County: | CORTLAND | |
| Construction Date | e: 198 | 70225 | Latitude: | 42.6036813 | |
| Source Map Scal | e: 240 | 00 | Longitude: | -76.201596 | |
| Monitoring Loc N | ame: C 3 | 70 | | | |
| Monitoring Loc Id | entifier: USC | GS-423613076120701 | | | |
| Monitoring Loc Ty | /pe: Wel | I | | | |
| Monitoring Loc D | esc: | | | | |
| HUC Eight Digit C | Code: 020 | 50102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Ur | nit: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage Unit: | Area | | | | |
| Horizontal Accura | acy: 1 | | | | |

| Horizontal Accuracy Unit: Horizontal Collection | seconds Interpolated from MAP. |
|--|-----------------------------------|
| Mthd: Horiz Coord Refer | NAD83 |
| System: Vertical Measure: | 1154.44 |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | .01 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Level or other surveyed method. |
| Vert Coord Refer System: | NGVD29 |

| Мар Кеу | Directior | n Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|--------------------------------|-------------|-------------------------------|-----------------|----------------|----------|
| 40 | WSW | 0.94 | 4,972.50 | 1,152.74 | FED USGS |
| | | | | | |
| Organiz Identifier: | US | SGS-NY | Formation Type: | Bedrock | |
| Organiz Name: | | SGS New York Water Science | e Aquifer Name: | | |
| Well Depth: | 12 | | Aquifer Type: | | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Unit | : | | County: | CORTLAND | |
| Construction Date: | | | Latitude: | 42.6034036 | |
| Source Map Scale | : 24 | 000 | Longitude: | -76.201596 | |
| Monitoring Loc Na | me: C | 743 | | | |
| Monitoring Loc Ide | ntifier: US | SGS-423612076120703 | | | |
| Monitoring Loc Typ | be: W | ell | | | |
| Monitoring Loc De | sc: | | | | |
| HUC Eight Digit Co | ode: 02 | 050102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Uni | t: | | | | |
| Contrib Drainage A | Area: | | | | |
| Contrib Drainage A Unit: | Area | | | | |
| Horizontal Accurac | cy: 3 | | | | |
| Horizontal Accurac | cy Unit: se | conds | | | |
| Horizontal Collection Mthd: | on Int | terpolated from MAP. | | | |
| Horiz Coord Refer System: | NA | AD83 | | | |
| Vertical Measure: | 75 | i | | | |
| Vertical Measure L | Jnit: fee | et | | | |
| Vertical Accuracy: | 10 |) | | | |
| Vertical Accuracy | Unit: fee | et | | | |
| Vertical Collection | Mthd: Int | terpolated from topographic m | nap. | | |
| Vert Coord Refer S | System: NO | GVD29 | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 40 | WSW | 0.94 | 4,972.50 | 1,152.74 | FED USGS |

| Organiz Identifier: | USGS-NY | Formation Type: | Sand and Gravel |
|--------------------------------|---------------------------------------|-----------------|-----------------|
| Organiz Name: | USGS New York Water Science Center | Aquifer Name: | |
| Well Depth: | 65 | Aquifer Type: | |
| Well Depth Unit: | ft | Country Code: | US |
| Well Hole Depth: | | Provider Name: | NWIS |
| W Hole Depth Unit: | | County: | CORTLAND |
| Construction Date: | | Latitude: | 42.6034036 |
| Source Map Scale: | 24000 | Longitude: | -76.201596 |
| Monitoring Loc Name: | C 741 | | |
| Monitoring Loc Identifier: | USGS-423612076120701 | | |
| Monitoring Loc Type: | Well | | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | | | |
| Drainage Area Unit: | | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area Unit: | | | |
| Horizontal Accuracy: | 3 | | |
| Horizontal Accuracy Unit: | seconds | | |
| Horizontal Collection Mthd: | Interpolated from MAP. | | |
| Horiz Coord Refer System: | NAD83 | | |
| Vertical Measure: | 30 | | |
| Vertical Measure Unit: | feet | | |
| Vertical Accuracy: | 10 | | |
| Vertical Accuracy Unit: | feet | | |
| Vertical Collection Mthd: | Interpolated from topographic map. | | |
| Vert Coord Refer System: | NGVD29 | | |

| Мар Кеу | Direct | tion | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------|----------|---------------|------------------------|-----------------|-----------------|----------|
| 40 | WSW | | 0.94 | 4,972.50 | 1,152.74 | FED USGS |
| | | | | | | |
| Organiz Identifier: | | USGS | -NY | Formation Type: | Sand and Gravel | |
| Organiz Name: | | USGS Cente | New York Water Science | Aquifer Name: | | |
| Well Depth: | | 60 | | Aquifer Type: | | |
| Well Depth Unit: | | ft | | Country Code: | US | |
| Well Hole Depth: | | | | Provider Name: | NWIS | |
| W Hole Depth Unit | t: | | | County: | CORTLAND | |
| Construction Date: | : | | | Latitude: | 42.6034036 | |
| Source Map Scale | : | 24000 | | Longitude: | -76.201596 | |
| Monitoring Loc Na | me: | C 742 | | | | |
| Monitoring Loc Ide | ntifier: | USGS | -423612076120702 | | | |
| Monitoring Loc Typ | be: | Well | | | | |
| Monitoring Loc De | sc: | | | | | |

| HUC Eight Digit Code: | 02050102 |
|--------------------------------|------------------------------------|
| Drainage Area: | |
| Drainage Area Unit: | |
| Contrib Drainage Area: | |
| Contrib Drainage Area Unit: | |
| Horizontal Accuracy: | 3 |
| Horizontal Accuracy Unit: | seconds |
| Horizontal Collection Mthd: | Interpolated from MAP. |
| Horiz Coord Refer System: | NAD83 |
| Vertical Measure: | 30 |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | 10 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Interpolated from topographic map. |
| Vert Coord Refer System: | NGVD29 |
| | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|------------------------------|---------------|--------------------------|-----------------|----------------------------|--------------------|
| 42 | WSW | 0.95 | 5,036.68 | 1,153.91 | FED USGS |
| | | | | | |
| Organiz Identifier: | USG | S-NY | Formation Type: | Sand and Gravel | |
| Organiz Name: | USG Cent | S New York Water Science | Aquifer Name: | Sand and gravel a regions) | quifers (glaciated |
| Well Depth: | 35 | - | Aquifer Type: | Unconfined single | aquifer |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | 37 | | Provider Name: | NWIS | |
| W Hole Depth Uni | t: ft | | County: | CORTLAND | |
| Construction Date | : 1987 | 0309 | Latitude: | 42.6034036 | |
| Source Map Scale | 2400 | 0 | Longitude: | -76.2018738 | |
| Monitoring Loc Na | ime: C 40 | 4 | | | |
| Monitoring Loc Ide | entifier: USG | S-423612076120801 | | | |
| Monitoring Loc Ty | pe: Well | | | | |
| Monitoring Loc De | esc: | | | | |
| HUC Eight Digit C | ode: 0205 | 0102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Un | it: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage | Area | | | | |
| Horizontal Accura | су: 1 | | | | |
| Horizontal Accura | cy Unit: seco | nds | | | |
| Horizontal Collecti Mthd: | ion Inter | polated from MAP. | | | |
| Horiz Coord Refer System: | . NAD | 83 | | | |
| Vertical Measure: | 1154 | .86 | | | |
| Vertical Measure | Unit: feet | | | | |
| Vertical Accuracy: | .10 | | | | |

Vertical Accuracy Unit:feetVertical Collection Mthd:Level or other surveyed method.Vert Coord Refer System:NGVD29

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|------------------------------|---------------|-----------------------------|-----------------|----------------------------|--------------------|
| 43 | SE | 0.97 | 5,101.12 | 1,111.50 | FED USGS |
| | | | | | |
| Organiz Identifier: | USG | S-NY | Formation Type: | Quaternary System | m |
| Organiz Name: | USG Cent | S New York Water Science | Aquifer Name: | Sand and gravel a regions) | quifers (glaciated |
| Well Depth: | 185 | | Aquifer Type: | | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Uni | t: | | County: | CORTLAND | |
| Construction Date | : 1923 | 0101 | Latitude: | 42.6006258 | |
| Source Map Scale | 2400 | 0 | Longitude: | -76.1715952 | |
| Monitoring Loc Na | me: C 17 | 6 | | | |
| Monitoring Loc Ide | entifier: USG | S-423602076101901 | | | |
| Monitoring Loc Ty | pe: Well | | | | |
| Monitoring Loc De | SC: | | | | |
| HUC Eight Digit C | ode: 0205 | 0102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Un | it: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage / Unit: | Area | | | | |
| Horizontal Accurac | cy: 5 | | | | |
| Horizontal Accurac | cy Unit: seco | nds | | | |
| Horizontal Collecti Mthd: | on Inter | polated from MAP. | | | |
| Horiz Coord Refer | NAD | 83 | | | |
| Vertical Measure: | 1110 | | | | |
| Vertical Measure l | Jnit: feet | | | | |
| Vertical Accuracy: | 10 | | | | |
| Vertical Accuracy | Unit: feet | | | | |
| Vertical Collection | Mthd: Inter | polated from topographic ma | ıp. | | |
| Vert Coord Refer S | - | | | | |
| | | | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------|---------------|------------------------|-----------------|-----------------------------|-------------------|
| 44 | E | 0.97 | 5,125.12 | 1,102.92 | FED USGS |
| Organiz Identifier: | USGS | S-NY | Formation Type: | Sand and Gravel | |
| Organiz Name: | USGS Cente | New York Water Science | Aquifer Name: | Sand and gravel aq regions) | uifers (glaciated |
| Well Depth: | •••••• | | Aquifer Type: | | |
| Well Depth Unit: | | | Country Code: | US | |
| Well Hole Depth: | 112 | | Provider Name: | NWIS | |

| W Hole Depth Unit: | ft | County: | CORTLAND |
|--------------------------------|--------------------------------------|------------|-------------|
| Construction Date: | | Latitude: | 42.6097923 |
| Source Map Scale: | 24000 | Longitude: | -76.1660394 |
| Monitoring Loc Name: | C 416 | - | |
| Monitoring Loc Identifier: | USGS-423635076095901 | | |
| Monitoring Loc Type: | Well: Test hole not completed as a w | vell | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | | | |
| Drainage Area Unit: | | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area | | | |
| Unit: Horizontal Accuracy: | 1 | | |
| Horizontal Accuracy Unit: | seconds | | |
| Horizontal Collection Mthd: | Interpolated from MAP. | | |
| Horiz Coord Refer | NAD83 | | |
| System: Vertical Measure: | 1102 | | |
| Vertical Measure Unit: | feet | | |
| Vertical Accuracy: | 5 | | |
| Vertical Accuracy Unit: | feet | | |
| Vertical Collection Mthd: | Interpolated from topographic map. | | |
| Vert Coord Refer System: | NGVD29 | | |
| | | | |

| Мар Кеу | Directio | n Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------------------------|-------------|----------------------------|-----------------|-----------------------------|---------------------|
| 45 | SSE | 0.97 | 5,137.16 | 1,116.75 | FED USGS |
| | | | | | |
| Organiz Identifier: | U | SGS-NY | Formation Type: | Outwash | |
| Organiz Name: | - | SGS New York Water Science | e Aquifer Name: | Sand and gravel regions) | aquifers (glaciated |
| Well Depth: | | | Aquifer Type: | Unconfined sing | le aquifer |
| Well Depth Unit: | | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Un | it: | | County: | CORTLAND | |
| Construction Date |): | | Latitude: | 42.5984036 | |
| Source Map Scale | e: 24 | 4000 | Longitude: | -76.1752064 | |
| Monitoring Loc Na | ame: C | 366 | | | |
| Monitoring Loc Ide | entifier: U | SGS-423554076103201 | | | |
| Monitoring Loc Ty | vpe: W | /ell | | | |
| Monitoring Loc De | esc: | | | | |
| HUC Eight Digit C | code: 0 | 2050102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Ur | nit: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage Unit: | Area | | | | |
| Horizontal Accura | icy: 1 | | | | |

| Horizontal Accuracy Unit: | seconds |
|------------------------------|------------------------------------|
| Horizontal Collection | Interpolated from MAP. |
| Mthd: Horiz Coord Refer | NAD83 |
| System: Vertical Measure: | 1135 |
| | |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | 10 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Interpolated from topographic map. |
| Vert Coord Refer System: | NGVD29 |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|------------------------------|---------------|-------------------------------|-----------------|----------------|----------|
| 46 | E | 0.97 | 5,139.00 | 1,102.54 | FED USGS |
| Organiz Identifier: | | GS-NY | Formation Type: | | |
| Organiz Name: | US0 Cen | GS New York Water Science ter | Aquifer Name: | | |
| Well Depth: | | | Aquifer Type: | | |
| Well Depth Unit: | | | Country Code: | US | |
| Well Hole Depth: | 112 | | Provider Name: | NWIS | |
| W Hole Depth Uni | t: ft | | County: | CORTLAND | |
| Construction Date | : | | Latitude: | 42.6092367 | |
| Source Map Scale | 240 | 00 | Longitude: | -76.1660394 | |
| Monitoring Loc Na | ime: C 6 | 12 | | | |
| Monitoring Loc Ide | entifier: USC | GS-423633076095901 | | | |
| Monitoring Loc Ty | pe: Wel | I: Test hole not completed as | s a well | | |
| Monitoring Loc De | esc: | | | | |
| HUC Eight Digit C | ode: 020 | 50102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Un | it: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage | | | | | |
| Horizontal Accura | - | | | | |
| Horizontal Accura | - | onds | | | |
| Horizontal Collecti Mthd: | | rpolated from MAP. | | | |
| Horiz Coord Refer System: | · NAE | 083 | | | |
| Vertical Measure: | 110 | 2 | | | |
| Vertical Measure | | | | | |
| Vertical Accuracy: | 10 | | | | |
| Vertical Accuracy | | | | | |
| Vertical Collection | | rpolated from topographic ma | ap. | | |
| Vert Coord Refer | System: NG | /D29 | | | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|---------|-----------|---------------|---------------|----------------|----------|
| 47 | E | 0.99 | 5,205.66 | 1,102.77 | FED USGS |

| Organiz Identifier: | USGS-NY | Formation Type: | Sand and Gravel |
|--------------------------------|--------------------------------------|-----------------|-------------------------------------|
| Organiz Name: | USGS New York Water Science | Aquifer Name: | Sand and gravel aquifers (glaciated |
| - | Center | | regions) |
| Well Depth: | | Aquifer Type: | |
| Well Depth Unit: | | Country Code: | US |
| Well Hole Depth: | 112 | Provider Name: | NWIS |
| W Hole Depth Unit: | ft | County: | CORTLAND |
| Construction Date: | | Latitude: | 42.6095145 |
| Source Map Scale: | 24000 | Longitude: | -76.1657616 |
| Monitoring Loc Name: | C 417 | | |
| Monitoring Loc Identifier: | USGS-423634076095801 | | |
| Monitoring Loc Type: | Well: Test hole not completed as a v | vell | |
| Monitoring Loc Desc: | | | |
| HUC Eight Digit Code: | 02050102 | | |
| Drainage Area: | | | |
| Drainage Area Unit: | | | |
| Contrib Drainage Area: | | | |
| Contrib Drainage Area Unit: | | | |
| Horizontal Accuracy: | 1 | | |
| Horizontal Accuracy Unit: | seconds | | |
| Horizontal Collection Mthd: | Interpolated from MAP. | | |
| Horiz Coord Refer System: | NAD83 | | |
| Vertical Measure: | 1102 | | |
| Vertical Measure Unit: | feet | | |
| Vertical Accuracy: | 10 | | |
| Vertical Accuracy Unit: | feet | | |
| Vertical Collection Mthd: | Interpolated from topographic map. | | |
| Vert Coord Refer System: | NGVD29 | | |

| Мар Кеу | Directi | ion | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|--------------------------------------|----------|------------------|------------------------------|----------------------------------|---|-----------------|
| 48 | WSW | | 0.99 | 5,205.98 | 1,154.22 | FED USGS |
| Organiz Identifier: Organiz Name: | | USGS-N USGS N | NY New York Water Science | Formation Type: Aquifer Name: | Quaternary System Sand and gravel aqui | fers (glaciated |
| Well Depth: | | Center 65 | | Aquifer Type: | regions) | |
| Well Depth Unit: | | ft | | Country Code: | US | |
| Well Hole Depth: | | | | Provider Name: | NWIS | |
| W Hole Depth Unit | : | | | County: | CORTLAND | |
| Construction Date: | | 1943010 | 01 | Latitude: | 42.602848 | |
| Source Map Scale: | | 24000 | | Longitude: | -76.2021515 | |
| Monitoring Loc Nar | me: | C 179 | | | | |
| Monitoring Loc Ide | ntifier: | USGS-4 | 423610076120901 | | | |
| Monitoring Loc Typ | e: | Well | | | | |
| Monitoring Loc Des | SC: | | | | | |

| HUC Eight Digit Code: | 02050102 |
|--------------------------------|------------------------------------|
| Drainage Area: | |
| Drainage Area Unit: | |
| Contrib Drainage Area: | |
| Contrib Drainage Area Unit: | |
| Horizontal Accuracy: | 5 |
| Horizontal Accuracy Unit: | seconds |
| Horizontal Collection Mthd: | Interpolated from MAP. |
| Horiz Coord Refer System: | NAD83 |
| Vertical Measure: | 1155 |
| Vertical Measure Unit: | feet |
| Vertical Accuracy: | 20 |
| Vertical Accuracy Unit: | feet |
| Vertical Collection Mthd: | Interpolated from topographic map. |
| Vert Coord Refer System: | NGVD29 |
| | |

| Мар Кеу | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB |
|------------------------------|---------------|--------------------------------|-----------------|----------------|----------|
| 48 | WSW | 0.99 | 5,205.98 | 1,154.22 | FED USGS |
| | | | | | |
| Organiz Identifier: | USG | S-NY | Formation Type: | | |
| Organiz Name: | USG Cent | S New York Water Science er | Aquifer Name: | | |
| Well Depth: | 125 | | Aquifer Type: | | |
| Well Depth Unit: | ft | | Country Code: | US | |
| Well Hole Depth: | | | Provider Name: | NWIS | |
| W Hole Depth Uni | t: | | County: | CORTLAND | |
| Construction Date | : 1943 | 0101 | Latitude: | 42.602848 | |
| Source Map Scale | e: 2400 | 0 | Longitude: | -76.2021515 | |
| Monitoring Loc Na | ame: C 18 | 0 | | | |
| Monitoring Loc Ide | entifier: USG | S-423610076120902 | | | |
| Monitoring Loc Ty | pe: Well | | | | |
| Monitoring Loc De | esc: | | | | |
| HUC Eight Digit C | ode: 0205 | 0102 | | | |
| Drainage Area: | | | | | |
| Drainage Area Un | it: | | | | |
| Contrib Drainage | Area: | | | | |
| Contrib Drainage | Area | | | | |
| Horizontal Accura | су: 5 | | | | |
| Horizontal Accura | cy Unit: seco | nds | | | |
| Horizontal Collect Mthd: | ion Inter | polated from MAP. | | | |
| Horiz Coord Refer System: | - NAD | 83 | | | |
| Vertical Measure: | 1155 | i | | | |
| Vertical Measure | Unit: feet | | | | |
| Vertical Accuracy: | 10 | | | | |

Vertical Accuracy Unit:feetVertical Collection Mthd:Interpolated from topographic map.Vert Coord Refer System:NGVD29

Radon Information

This section lists any relevant radon information found for the target property.

380 15.1 14.2 9.9 8

Federal EPA Radon Zone for CORTLAND 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 CORTLAND County

| No Measures/Homes: |
|----------------------|
| Geometric Mean: |
| Arithmetic Mean: |
| Median: |
| Standard Deviation: |
| Maximum: |
| % >4 pCi/L: |
| % >20 pCi/L: |
| Notes on Data Table: |
| |

107.4 73 23 Table 1. Screening indoor radon data compiled by the New York State Department of Health. Data represent 1-7 day charcoal canister measurements from the lowest level of each home tested.

Federal Sources

| FEMA National Flood Hazard Layer | FEMA FLOOD |
|---|--------------|
| The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available. | |
| Indoor Radon Data | INDOOR RADON |
| Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey. | |
| Public Water Systems Violations and Enforcement Data | PWSV |
| List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. 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 |
| The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address. | |
| <u>Soil Survey Geographic database</u> | 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 (USGS)'s National Water Information System (NWIS) is the nation's principal repository of water resources data. This database includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. | |

State Sources

Oil and Gas Wells

The Division of Mineral Resources maintains a data management system on wells regulated under the Oil,

Appendix

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 driller, pluggers and companies that provide financial security instruments.

Regulatory Freshwater Wetlands

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.

Water Wells Database

The New York State Department of Environmental Conservation (DEC) Bureau of Water Resource Management works to protect, manage, and conserve New York State's groundwater and surface water supply sources, develop management strategies to enhance and protect these waters, and protect both the groundwater and surface water quality in the New York City Watershed and other major watersheds. This dataset does not include information on wells located in Nassau, Suffolk, Kings, and Queens counties. WETLAND

WATER WELLS

60

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Project Property:

Project No: Requested By: Order No: Date Completed: Former Gillette Skirt Factory Phase I 32 Miller Street Cortland NY Cortland, NY 13045 131.021.010 C&S Companies 20200730031 August 3, 2020

Environmental Risk Information Services A division of Glacier Media Inc. 1.866.517.5204 | info@erisinfo.com | erisinfo.com August 3, 2020 RE: CITY DIRECTORY RESEARCH Former Gillette Skirt Factory Phase I 32 Miller Street Cortland NY Cortland, NY

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

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

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

Search Criteria:

All of Miller Street All of Stockton Place

Search Results Summary

| Date | Source | Comment |
|------|----------------------------|---------|
| 2018 | DIGITAL BUSINESS DIRECTORY | |
| 2014 | DIGITAL BUSINESS DIRECTORY | |
| 2010 | DIGITAL BUSINESS DIRECTORY | |
| 2006 | DIGITAL BUSINESS DIRECTORY | |
| 2002 | DIGITAL BUSINESS DIRECTORY | |
| 1998 | DIGITAL BUSINESS DIRECTORY | |
| 1960 | MANNINGS | |
| 1955 | MANNINGS | |
| 1950 | MANNINGS | |
| 1944 | MANNINGS | |
| 1940 | MANNINGS | |
| 1935 | MANNINGS | |
| 1930 | MANNINGS | |
| 1924 | MANNINGS | |

- HERE WE GROW...Child Care Service 16
- HERE WE GROW ... Nonprofit Organizations 16
- 60 SJB SERVICE INC...Concreteready Mixed
- 60 SJB SERVICE INC...Laboratories-testing
- 60 60 SJB SERVICE INC...Engineers-geotechnical
- SJB SERVICE INC...Federal Government Contractors

MILLER STREET

NO LISTING FOUND FOR THIS YEAR

MILLER STREET

NO LISTING FOUND FOR THIS YEAR...

2014 SOURCE: DIGITAL BUSINESS DIRECTORY

- 16 HERE WE GROW...Child Day Care Svcs
- 49 **CORTLAND GREENHOUSES**...*Florists-supplies-manufacturers*
- 55 CORTLAND GREENHOUSES...Nursery & Florist Merchant Whols
- 60 EMPIRE GEO SVC...Engineers-geotechnical
- 60 EMPIRE GEO SVC...Laboratories-testing
- 60 EMPIRE GEO SVC...Water & Sewer System Construction
- 60 SJB SERVICE INC...Laboratories-testing
- 60 SJB SERVICE INC...Engineering Svcs

HERE WE GROW ... Child Day Care Svcs

- 16 L WERNINCK & SONS SUPPLY CO...Furniture Stores
- 32 49 CORTLAND GREENHOUSES...Nursery & Florist Merchant Whols
- 60 SJB SVC INC...Water & Sewer System Construction

MILLER STREET

NO LISTING FOUND FOR THIS YEAR...

HERE WE GROW ... Child Day Care Svcs 16

- 32 49 L WERNINCK & SONS SUPPLY CO...Furniture Stores
- CORTLAND GREENHOUSES...Nursery & Florist Merchant Whols
- 60 SJB SVC INC...Water & Sewer System Construction

2006 SOURCE: DIGITAL BUSINESS DIRECTORY

MILLER STREET

NO LISTING FOUND FOR THIS YEAR...

MILLER STREET

NO LISTING FOUND FOR THIS YEAR

2002 SOURCE: DIGITAL BUSINESS DIRECTORY

- CORTLAND MEMORIAL DAY CARE CTR... 16
- 32 55 60 L WERNINCK & SONS SUPPLY CO...
- CORTLAND GREENHOUSES...
- SENECA EQUIPMENT SVC...Door And Window Products
- 4372 DOUG'S SPEED & AUTOMOTIVE...Interior Repair Services

Report ID: 20200730031 - 8/3/2020 www.erisinfo.com

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MILLER STREET

NO LISTING FOUND FOR THIS YEAR

- DOUGS SPEED AND AUTOMOTIVE....Top And Body Repair And Paint Shops
- CORTLAND MEMORIAL HOSPITAL CHILD CARE CENTER (HERE WE GROW) ... Child 16 Day Care Services
 WERNINCK L & SONS SUPL CO INC...Furniture Stores
- 32
- 55 CORTLAND GREENHOUSES...Flowers And Florists Supplies
- SENECA AUTOMATIC DOOR INC...Carpentry Work 60
- SENECA EQUIPMENT SERVICE...Fluid Power Pumps And Motors 60

A @ .

MILLER STREET

From opp 128 N Main north to

10 Mrs Mabel M Muckey Δ (1) 11 Mrs Nina A Roosa Δ (2) 11 Mrs Nettie Colvin Δ 13 Lawrence S Hollister Δ (2) 14 Donald P Kane Δ (2) 15 Robert T Redfield Δ (2) 15 Robert T Redfield Δ (2) 17 Albert Bostwick Δ (2) 19 Clair E Wood Δ (2) 19 Euclid av begins 20 Albert C Kenney Δ (2) 21 Clifford F Cole Δ (2) 22 Willia Bumstead Δ (2) 23 Mrs Edith M Widger Δ (2) 24 Delbert M Harris Δ (2) 24 Mrs Mertie M Caks

24 Mrs Mertie M Oaks 241/2 Lawrence E Wake A

limits. D-11 Odd right, even left

Odd right, even left 3 William H Laun A (0) 5 Leonard D Earls A (0) 7 James F Gifford A 8 George A Latimer A (0) 9 Louis Loisella A 10 Mrs Mabel M Muckey A

1960

SOURCE: MANNI

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(continued) 25 Thomas R Fox Δ 26 George F Nevin Δ 27 Richard C Hoy Δ 28 Mrs Margaret M Francis Δ 28 Nellie E Wheaton Δ 29 Alfred S Perry, Jr Δ 30 Mrs Maude L Seaman Δ 31 Mrs Mary S A'Hearn Δ 33 Faywood av begins 35 E Daniel Sawyer Δ 37 Roland H Randall Δ 38 Mrs Sarah W Meddaugh Δ (0)39 Calvin H McAllister A @ Radio & Television Repair Service 40 Mrs Laurel E Short & @ 40 Ina R Owens A 40 Ina R Owens \triangle 40½ Floyd Burke \triangle 41 Howard H Olds \triangle (\bigcirc 42 James E Lockyer \triangle 42 John Sherman \triangle 43 Richard M Quinlan \triangle (\bigcirc 43 Quinlan's Dairy \triangle 44 Daniel Burns \triangle (\bigcirc 44 Daniel Burns \triangle (\bigcirc 44½ Mrs Bessie Dodge \triangle 45 John R Joiner \triangle 45½ Anthony G Petrella \triangle 46 Frances W Mulvaney \triangle 47 Harold R Harding \triangle (\bigcirc) 48 David D Curtis \triangle (\bigcirc) 48 David D Curtis △ @ 49 Oscar Anderson △ @ 50 Mrs Gladys Holcomb 51 Mrs Grace C Woodard 51 Mrs Grace C woodard β
51 John R Barry Δ @
52 Harold R Wood Δ @
54 Herbert E Shaw Δ @
55 Cortland Greenhouses Δ
56 Anthony Zerrillo Δ @
Cortland County Highway
Dept (storage bldg), right City line crosses Nelson J Blanchard, right A Mrs Dora Hollanbeck (0) DL&WRR crosses Mitrofan Proskoczilo Δ Bernard J Burbank Allen Blair Walter J Holmes Vacant (tr) Marshall Woodward Allen F Ede, right Leslie J Smith Bernard J Burbank

Mrs Bessie Rice () Smith av ends

> Report ID: 20200730031 - 8/3/2020 ww.erisinfo.com

1955 SOURCE: MANNINGS

STREET NOT LISTED

MILLER STREET
From opp 128 N Main north to limits. D-11
Odd right, even left
3 William H Laun △ ☺
5 Leonard D Earls △ ☺
7 Louise Gifford △
8 George A Latimer △ ☺
9 Lewis H Chapman △
10 Mrs Mabel M Muckey △ ☺
11 Mrs Nina A Roosa ☺
13 Lawrence S Hollister △ ☺
13 M & H Oil Corp

1955 SOURCE: MANNINGS

STREET NOT LISTED

1955 source: mann<u>ings</u>

14 Donald P Kane A © Robert T Redfield & © 15 17 Mrs Verna I Bostwik △ 17½ Paul G Newman △ 19 Clair E Wood △ © 19 Euclid av begins 20 Albert C Kenney A 21 Clifford F Cole A Q 22 Robert H Kerr A O 23 Mrs Edith M Widger A G 24 Delbert M Harris A O 24 Bernard Burback 241⁄2 Vacant 25 Robert C Wallace △ © 26 George F Nevin △ © 27 Richard C Hoy △ © 28 George S Francis △ © 28 Nellie E Wheaton △ 29 30 Alfred S Perry, Jr A O Mrs Maude L Seaman A O 31 John J A'Hearn A O 33 Faywood av begins
35 E Daniel Sawyer △ ○
37 Roland H Randall △ ○
38 George L Meddaugh △ ○
39 Calvin H McAllister △ ○ 40 Mrs Laurel E Short A O 40 Ina R Owens A 401/2 W Lester Goodale & 41 Howard H Olds A C 42 George E McKinney ∆ 42 Mrs Marjorie J Colasurdo & 43 Richard M Quinlan A © 44 Daniel Burns A C 44 Floyd M Putnam A 45 Mrs Arlone A Isaac A 45½ Edward A Moses △ ◎ 46 Frances W Mulvaney A 47 Harold R Harding ∧ © 48 David D Curtis ∆ © 49 Harold J Allen △ 50 Howard B Holcomb A C 51 Mrs Grace C Woodard A 51 John R Barry & C 52 Harold R Wood A C 54 Earl S Shaw A O 55 Shaw & Boehler, greenhouses △ 56 Mrs Rose Fanning & O Cortland County Highway Dept (storage building) right City line crosses Nelson J Blanchard, right & C Mrs Christine Mapes & © DL&WRR crosses Glen R Stoker, right & © Mrs Alma Whiting, left O Ralph J Tifft, right \triangle O Roy Secaur, trailer © Vacant Lewis F Wilson, right Δ Paul W Stoker A Sigmund Baranowski Smith av begins right

1950

SOURCE: MANNING

Miller (continued) 10 Mrs Mabel M Muckey & @ 11 Mrs Nina A Roosa () 11 Ruth Marshall 13 Lawrence S Hollister $\Delta @$ 14 Donald P Kane $\Delta @$ 15 William E Mosher △ ◎ 17 Albert G Bostwick △ Paul G Newman 171 19 Edward L Alexander & @ 19 Euclid av begins 20 Donald L Morton A 21 Carl Niederhofer A () 21 Carl Niederhofer & Son 22 Milo K Crofoot △ ③ 23 Harold D Widger △ ③ 24 Delbert M Harris A 0 24 Clifford D Ragan A 24 Alan E Pierson Δ 25 Robert C Wallace Δ ⊚ 26 George Niven ∆ 27 Mrs Christina Sherwood 28 George S Francis ∆ 28 Nellie Wheaton \triangle 29 Alfred S Perry, Jr $\triangle \textcircled{0}$ 30 Mrs Maude L Seaman $\triangle \textcircled{0}$ 31 John J A'Hearn ∆ ⊚ 33 Faywood av begins 35 E Daniel Sawyer $\triangle \textcircled{0}$ 37 Roland H Randall $\triangle \textcircled{0}$ 38 George L Meddaugh $\triangle \textcircled{0}$ 40 Harley P Gamel \triangle 40 Mrs Laurel E Short & @ 41 Howard Olds Δ 42 George E McKinney Δ 42 Robert R Sorrell Δ 43 Mrs Mary L Fitzpatrick & @ 44 Daniel Burns A @ 44 Floyd Putnam 45 Mrs Susie Webster A 45% Joseph J Noverini Δ 46 Arthur J Meldrim Δ 47 Harold R Harding Δ 48 David D Curtis Δ 49 Mrs Arla Weyant Δ 6 $(\mathbf{0})$ 0 50 Howard B Holcomb 51 Mrs Grace C Woodard A 51 John R Barry \triangle (052 Harold R Wood \triangle (054 Earl S Shaw \triangle (055 Shaw & Boehler, greenhouses 56 Mrs Rose Fanning A @ Cortland County Highway Dept (storage building) right City line crosses Nelson J Blanchard, right Δ @ Raymond J Harmon & DL&WRR crosses Glen R Stoker, right A @ Mrs Alma Whiting, left @ Mrs Martha L Purdy, right Mrs Ethel Haskell Maurice F Lindley Lewis F Wilson, right () Thomas M Wilson, right @ Vacant, right Smith av begins right MONROE HEIGHTS

MILLER STREET From opp 128 N Main north to limits. D-11 Odd right, even left 3 William H Laun \triangle @ 5 Leonard D Earls \triangle @ 7 Louise Gifford \triangle 8 Mrs Florence E Latimer \triangle 8 Mrs Mary L Bouton @ 9 Royal A Youngs \triangle

1944

SOURCE: MANNINGS

on matoid D Rogers & W

MILLER STREET From opp 128 N Main north to limits Odd right, even left 3 William H Laun \triangle (0) 5 Alvah C Smith \triangle 7 James F Gifford \triangle 8 Mrs Florence E Latimer \triangle 814 Mrs Mary L Bouton @ 9 Clarence B Holdredge & 10 Mrs Mabel M Muckey () 11 Arthur G Roosa (0) 13 Lawrence S Hollister $\triangle @$ 14 Donald P Kane $\triangle @$ 15 Bernard C Ryan A @ 17 Albert G Bostwick Δ 17½ Mrs Cora B Casey Δ 19 Euclid av begins 20 Donald L Morton A @ 22 Milo K Crofoot △ 23 Harold D Widger △ ③ 24 Fred Kamin () 24 Edith M Tilton \triangle 2416 Frederick W Doty 25 Avery L Robinson @ 26 Francis P Casey \triangle 27 Robert L Sherwood 28 George S Francis Δ 28 Russell H Coon 29 Alfred S Perry, Jr Δ (10) 30 Charles D Seaman Δ 31 John J O'Hearn \triangle 🔘 33 Faywood av begins 35 Paul A Woodworth
37 Roland H Randall Δ @
38 George L Meddaugh Δ @
40 Howard H Olds Δ @ 40 Raymond C Lyon 41 Leo D Weaver Δ 42 Robert C Irving A 42½ Howard D Lewis 43 Edward G Fitzpatrick △ ◎ 44 Daniel Burns & @ 44 Dwight E Dye △ 45 Dever H Delow 4512 Anthony J Konieski Δ 46 Arthur J Meldrim Δ @ 47 Harold R Harding Δ @ 48 Laurence R Fogerty 4 49 Reese W Weyant △ . 0 A 50 Howard B Holcomb A @ 51 George A Bateman 51 John R Barry ∆ ⊚ 52 Harold R Wood ⊚ 54 Earl S Shaw A @ 55 Shaw & Boehler, greenhouses 56 Ralph E Beard △ Cortland County Highway building). Dept (storage right **City line crosses** Edward C Powers, right A Mrs Christina M Mapes, right Δ (0) DL&WRR crosses Glenn R Steker, right () Mrs Alma Whiting, left () Vacant, right Vacant, right Vacant. right Lewis F Wilson, right Smith av begins right MONROE HEIGHTS Report ID: 20200730031 - 8/3/2020 www.erisinfo.com

STREET NOT LISTED

STOCKTON PLACE

1940

SOURCE: MANNINGS

MILLER STREET From opp 128 N Main north to limits

- Odd right, even left

 - 3 Vacant 5 Alvah C Smith
 - Mrs Nora Gifford 7

 - 7 Mrs Nora Gifford 8 Mrs Florence E Latimer 8½ Mrs Mary L Bouton 9 Benjamin H Phelps 10 Mrs Mabel M Muckey 13 Charles E Schmidt 14 Donald P Kane 15 Joseph E Hogan 17 Albert G Bostwick 17½ Mrs Cora B Casey 19 Euclid av begins 20 Marjorie L Calkins 22 Vacant

- 22 Vacant 23 Harold D Widger
- 24 Fred Kamm
- 24 Edith M Tilton

- 241/2 Earl Boyce 26 Henry F Richardson 27 Arthur M Tracy 28 Mrs Emma H Wadsworth

- 28 George S Francis 29 Alfred S Perry 30 Charles D Seaman 31 D Frank Collins
- 33 Faywood av begins
- 35 Rex C Larabee
- 37 Roland H Randall 38 George L Meddaugh 40 James H Dehland 40 Mrs Stella L Dalton

4

- 41 Leo D Weaver 42 DeForest R Hamilton 421/2 Cecil J Thurber 43 Edward G FitzPatrick

1940 SOURCE: MANNINGS

| то | CKI | ΓΟΝ | PL | .AC | Е |
|----|-----|-----|----|-----|---|
| | | | | | |

STREET NOT LISTED

1940 source: mannings

| 44 Daniel Burns |
|--------------------------------|
| 44 Paul H Bennett |
| 45 John J O'Hearn |
| 451/2 Leslie E Walter |
| 46 Arthur J Meldrim |
| 47 Harold R Harding |
| 48 Laurence R Fogarty |
| 48 Mrs Mina L Morgan |
| 49 Reese W Weyant |
| 50 Howard B Holcomb |
| 51 James C Davis |
| 51 John R Barry |
| 52 Harold R Wood |
| 54 Barl S Shaw |
| 55 Shaw & Boehler, greenhouses |
| 55 Ralph E Beard |
| Cortland County Highway |
| Dept (storage building) right |
| - City line crosses |
| Lauren F Bradley, right |
| Mrs Christina M Mapes, right |
| - DL & WRR crosses |
| Glenn R Stoker |
| Mrs Alma B Whiting, left |
| Judson H Perrin, right |
| Mrs Julia E Smith |
| - Smith av crosses |
| |
| |
| |

STREET NOT LISTED

1935 source: mann<u>ings</u>

MILLER STREET From opp 128 N Main north to limits Odd right, even left 3 Alvah C Smith 5 Gordon L Shevalier Mrs Nora Gifford 7 8 Alvah W Latimer 81/2 Mrs Mary L Bouton 9 Benjamin H Phelps 10 Mrs Mabel M Muckey 11 Vacant 13 Ernest R West 14 James H Kane 15 Ray L Calkins 17 Paul E Widmer 17 Vacant. 20 Marjorie L Calkins 22 Fred Kamm 24 Harold D Widger 24 Edith M Tilton 241/2 Frank E Olmstead 26 Benjamin A Nichols 28 Clayton J Winter 28 Henry H Gates 30 Charles D Seaman 31 House under construction 38 George L Meddaugh 40 Hugo A Heim. 40 Mrs Stella Dalton 41 Leo D Weaver 42 Vacant 42½ Cecil J Thurber 43 Edward G Fitzpatrick 44 Daniel Burns 44 Almond H Martin 45 Llewellyn E Prince 451/2 Leslie E Walters 46 Arthur J Meldrim 47 Harold R Harding 48 David M Lee 48 Mrs Anna Hoerler 49 Reese W Weyant 50 Howard B Holcomb 51 James E Davis 51 John R Barry 52 Frederick Howe 54 Earl S Shaw 55 Shaw & Boehler, greenhouses 56 Mrs Gladys Smith Cortland County Highway Dept (storage building) City line crosses Harry H Fox David B Mapes DL&WRR crosses Glenn R Stoker Mrs Alma B Whiting Carl R Johnson Judson H Perrin Joel B Crump Smith av crosses

1930

SOURCE: MANNING

Miller Street (Continued)

- MILLER STREET From opp 128 N Main north to limits Odd Right; Even Left
 - 3 Alvah C Smith

 - 5 Gordon L Shevalier 7 Ralph E Beard

 - 8 Alvah W Latimer 8½ Samuel Mayerle
 - 9 Benjamin H Phelps
 - 10 Mrs Mabel Muckey

 - 11 Fred Gifford

- 13 Ernest R West 13 Ray L Calkins
- 17 Fred N Sweetlove
- 17 Elmer E Coons
- 20 Henry J Calkins
- 22 Fred Kamm
- 24 John Van Buskirk
- 24 Edith Tilton
- 24½ Paul V Hogan 26 Benjamin A Nichols 28 Howard I Timmerman
- Vacant
- 30 Charles D Seaman
- 38 George L Meddaugh 40 Carl E Lawrence
- Mrs Stella Dalton
- 41 Howard H Olds
- 42 Mrs Hattie M Kenvon Llewellyn E Prince
- 43 Edward G Fitzpatrick
- 44 Daniel Burns Harry Mizner 45 Albert K Hawks
- 45½ Frederick Howe
- 46 Arthur J Meldrim 47 Frank B Ashley
- **48 Mrs Anna Hoerler**
- 50 Howard B Holcomb
- 51 Leo G O'Shea
- 51 John C Barry
- 54 Earl S Shaw
- 55 Shaw & Boehler. greenhouses
- 56 Harry L Burbridge
- City line crosses Mrs Ida M Van Benschoten David B Mapes
 - Cortland County Highway Dept (storage building) D L & W R R crosses
- - Glenn R Stoker
 - Oscar L Whiting
 - Jud Perrin
- Howard R Jaquin Smith av crosses

STREET NOT LISTED

1924 SOURCE: MANNING

MILLER STREET

- From opp 128 N Main north to limits
 - 5 Alvah C. Smith
 - 7 Caleb M. Mosher
 - 8 Mrs. Lillian Coles
 - Alvah W. Latimer
 - 9 Benjamin H. Phelps
 - 10 John D. Place
 - 11 Fred Gifford
 - 17 Fred N. Sweetlove
 - 20 Rev. Charles Hessler
 - 26 Benjamin A. Nichols
 - 28 Lloyd E. Baum
 - Mrs. Frances Quinn

Report ID: 20200730031 - 8/3/2020 www.erisinfo.com

STREET NOT LISTED

1924

SOURCE: MANNINGS

Miller Street (Continued) 30 Charles D. Seaman 38 Mrs. E. May Warwick 40 Gary Williams Mrs. Stella Dalton 41 Howard H. Olds 42 Edward Kanfield Llewellyn E. Prince 43 Edward G. Fitzpatrick 44 George L. Sunderlin Clarence J. Kiley 45 Eugene E. McMahon 451/2 Frederick Howe 46 Arthur J. Meldrim 48 James H. Kane 51 Calvin J. Shephard Burr Murdock L. Raymond Lewis 54 Mrs. Mary Gibbons 55 Claude B. Hike, greenhouses 56 Harry L. Burbridge City line crosses Ray B. Manning David B. Mapes Cortland County Highway Dept (storage building) John H. Hayes Oscar L. Whiting Judson H. Perrin Theodore M. Bennett Smith av crosses MONDOR IINICITES

--- END REPORT ---



Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: Former Gillette Skirt Factory Phase I 32 Miller Street Cortland NY Cortland NY 13045 131.021.010 Database Report 20200730031 C&S Companies July 31, 2020

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: | | Former Gillette Skirt Factory Phase I 32 Miller Street Cortland NY Cortland NY 13045 |
|-------------------|---|---|
| Project No: | | 131.021.010 |
| Coordinates: | Latitude: Longitude: UTM Northing: UTM Easting: UTM Zone: | 42.61062358 -76.18536941 4,718,257.63 402,774.06 UTM Zone 18T |
| Elevation: | | 1,109 FT |

Order Information:

| Order No: | 20200730031 |
|-----------------|-----------------|
| Date Requested: | July 30, 2020 |
| Requested by: | C&S Companies |
| Report Type: | Database Report |

Historicals/Products:

| Aerial Photographs |
|-------------------------------|
| City Directory Search |
| ERIS Xplorer |
| Excel Add-On |
| Fire Insurance Maps |
| Physical Setting Report (PSR) |
| Topographic Map |

Historical Aerials (Boundaries) CD - 2 Street Search <u>ERIS Xplorer</u> Excel Add-On US Fire Insurance Maps Physical Setting Report (PSR) Topographic Maps

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 | | Nuurus | riopenty | 0.72111 | 10 0.2011 | 0.00111 | 1.00111 | |
| Federal | | | | | | | | |
| FRP | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| 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 |
| IODI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| CERCLIS | 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 | 1 | - | - | 1 |
| RCRA SQG | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| RCRA CESQG | Y | 0.25 | 0 | 1 | 1 | - | - | 2 |
| RCRA NON GEN | Y | 0.25 | 0 | 0 | 4 | - | - | 4 |
| FED ENG | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| FED INST | 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 |
| REFN | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| BULK TERMINAL | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| SEMS LIEN | Y | PO | 0 | - | - | - | - | 0 |

| Dat | tabase | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|-----------|--------------------------------|----------|------------------|---------------------|------------------|----------------------|---------------------|---------------------|-------|
| | SUPERFUND ROD | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| Sta | ate | | | | | | | | |
| | HSWDS | Y | 1 | 0 | 0 | 0 | 0 | 6 | 6 |
| | SHWS | Y | 1 | 0 | 0 | 0 | 1 | 2 | 3 |
| | DSHW | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| | VAPOR | Y | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| | SWF/LF | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| | LST | Y | 0.5 | 0 | 2 | 2 | 0 | - | 4 |
| | DELISTED COUNTY | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| | DELISTED LST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| | UST | Y | 0.25 | 0 | 3 | 5 | - | - | 8 |
| | AST | Y | 0.25 | 0 | 1 | 2 | - | - | 3 |
| | DELISTED TANKS | Y | 0.25 | 0 | 0 | 1 | - | - | 1 |
| | TANKS | Y | 0.25 | 0 | 0 | 1 | - | - | 1 |
| | CBS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| | MOSF | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| | ENG | Y | 0.5 | 0 | 0 | 0 | 1 | - | 1 |
| | INST | Y | 0.5 | 0 | 0 | 0 | 1 | - | 1 |
| | 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 |
| Tri | bal | | | | | | | | |
| | INDIAN LUST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| | INDIAN UST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| | DELISTED ILST | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| | DELISTED IUST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| Co | unty | | | | | | | | |
| | CORTLAND TANKS | Y | 0.25 | 0 | 2 | 8 | - | - | 10 |
| <u>Ad</u> | ditional Environmental Records | | | | | | | | |
| Fe | deral | | | | | | | | |
| | PFAS NPL | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| | FINDS/FRS | Y | PO | 0 | - | - | - | - | 0 |
| | TRIS | Y | PO | 0 | - | - | - | - | 0 |
| | | | | | | | | | |

| Dat | abase | Searched | Search Radius | Project Property | Within 0.12mi | 0.125mi to 0.25mi | 0.25mi to 0.50mi | 0.50mi to 1.00mi | Total |
|-----|----------------------|----------|------------------|---------------------|------------------|----------------------|---------------------|---------------------|-------|
| | PFAS TRI | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| | PFAS WATER | 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 |
| | PIPELINE INCIDENT | Y | PO | 0 | - | - | - | - | 0 |
| | MLTS | Y | PO | 0 | - | - | - | - | 0 |
| | HIST MLTS | Y | PO | 0 | - | - | - | - | 0 |
| | MINES | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| | ALT FUELS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| | SSTS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| | PCB | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| Sta | ite | | | | | | | | |
| | MGP | Y | 1 | 0 | 0 | 0 | 1 | 0 | 1 |
| | NY SPILLS | Y | 0.125 | 0 | 9 | - | - | - | 9 |
| | PFAS CONTAM | Y | 0.5 | 0 | 0 | 0 | 0 | - | 0 |
| | PFAS | Y | 0.5 | 0 | 0 | 1 | 0 | - | 1 |
| | DRYCLEANERS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| | DELISTED DRYCLEANERS | Y | 0.25 | 0 | 0 | 1 | - | - | 1 |
| | NY MANIFEST | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| | REC MANIFEST | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| | E DESIGNATION | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| | GEN MANIFEST | Y | 0.125 | 0 | 1 | - | - | - | 1 |
| | PROJECTS | Y | 0.25 | 0 | 0 | 0 | - | - | 0 |
| | TIER 2 | Y | 0.125 | 0 | 0 | - | - | - | 0 |
| | | | | | | | | | |



No Tribal additional environmental record sources available for this State.

| 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 | |
|----------|--|------------------|---------------------|------------------|----------------------|---------------------|---------------------|-------|----|
| County | No County additional environmental record sources available for this Sta | | | | | | | | |
| | | | | 10 | | | | | |
| | Total: | | 0 | 19 | 27 | 4 | 8 | | 58 |

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

Executive Summary: Site Report Summary - Project Property

| Мар | DB | Company/Site Name | Address | Direction | Distance | Elev Diff | Page |
|-----|----|-------------------|---------|-----------|----------|-----------|--------|
| Key | | | | | (mi/ft) | (ft) | 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 |
|------------|-------------------|---------------------------------|---|-----------------|---------------------|-------------------|----------------|
| <u>1</u> | NY SPILLS | CATALANO RESIDENCE | 39 MILLER ST CORTLAND NY | ENE | 0.01 / 40.58 | -2 | <u>26</u> |
| | | | Site ID Close Date: 199477 1991- | -10-09 00:00:00 | | | |
| <u>2</u> | NY SPILLS | Spill Number 0212444 | 159 HOMER AVE CORTLAND NY | W | 0.02 / 113.52 | 4 | <u>26</u> |
| | | | Site ID Close Date: 176623 2003- | -03-18 00:00:00 | | | |
| <u>3</u> | CORTLAND TANKS | PETRALL WAREHOUSE | 160 HOMER AVE CORTLAND NY 13045 | W | 0.02 / 130.83 | 4 | <u>27</u> |
| | | | PBS No / Site Status Code: 7-9908 Tank No: 3, 1, 2 | 38 Closed | | | |
| <u>3</u> | UST | PETRALL WAREHOUSE | 160 HOMER AVE CORTLAND NY 13045 | W | 0.02 / 130.83 | 4 | <u>30</u> |
| | | | Site ID Site Status: 599484 Unreg | gulated/Closed | | | |
| <u>4</u> | CORTLAND TANKS | KWIK FILL MO199/302 | 162 HOMER AVE. @ WHEELER CORTLAND NY 13045 <i>PBS No Site Status Code</i> : 7-9901. <i>Tank No</i> : 003, 006, 001, 007, 008, 0 | | 0.04 / 215.10 | 5 | <u>34</u> |
| <u>4</u> | UST | 7-990145 KWIK FILL MO199/302 | 162 HOMER AVE XST WHEELER Cortland NY 13045 <i>Site ID Site Status:</i> 418882 Unreg | WNW gistered | 0.04 / 215.10 | 5 | <u>39</u> |
| <u>4</u> | NY SPILLS | RED APPLE GAS STATION | 162 HOMER AVE CORTLAND NY | WNW | 0.04 / 215.10 | 5 | <u>45</u> |
| | | | Site ID Close Date: 458762 2011- | -12-07 00:00:00 | | | |
| <u>4</u> | NY SPILLS | KWIK FILL | 162 HOMER AVE CORTLAND NY | WNW | 0.04 / 215.10 | 5 | <u>46</u> |
| | | | Site ID Close Date: 458760 2011- | -12-07 00:00:00 | | | |
| <u>4</u> | NY SPILLS | QUICK FILL | 162 HOMER AVE CORTLAND NY | WNW | 0.04 / 215.10 | 5 | <u>46</u> |
| | | | Site ID Close Date: 170569 1996- | -10-29 00:00:00 | | | |
| <u>4</u> | NY SPILLS | KWIK FILL GAS STATION | 162 HOMER AVE CORTLAND NY 13045 | WNW | 0.04 / 215.10 | 5 | <u>47</u> |
| | | | Site ID Close Date: 567954 2018- | -03-29 00:00:00 | | | |
| <u>4</u> | NY SPILLS | QUICK FILL M199 | 162 HOMER AVE CORTLAND NY | WNW | 0.04 / 215.10 | 5 | <u>48</u> |
| | | | Site ID Close Date: 576422 2018- | -08-27 00:00:00 | | | |
| <u>4</u> | AST | KWIK FILL MO199/302 | 162 HOMER AVE @ WHEELER CORTLAND NY 13045 <i>Site ID Site Status:</i> 599909 Active | WNW e | 0.04 / 215.10 | 5 | <u>49</u> |

| Мар Кеу | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|------------|-------------------|-------------------------------------|--|---------------|---------------------|-------------------|----------------|
| <u>4</u> | UST | KWIK FILL MO199/302 | 162 HOMER AVE @ WHEELER CORTLAND NY 13045 <i>Site ID Site Status:</i> 599909 Active | WNW | 0.04 / 215.10 | 5 | <u>51</u> |
| <u>5</u> | RCRA CESQG | KWIK FILL M199 | HOMER & WHEELER STS CORTLAND NY 13045 <i>EPA Handler ID:</i> NYD986907871 | WNW | 0.05 / 240.57 | 4 | <u>59</u> |
| <u>5</u> | LST | CORTLAND QUICK FILL | HOMER AND WHEELER ST CORTLAND NY Site ID / Close Date: 242867 1997-1 | WNW | 0.05 / 240.57 | 4 | <u>61</u> |
| 5 | GEN MANIFEST | KWIK-FILL | HOMER & WHEELER STREETS CORTLAND NY 13045 | WNW | 0.05 / 240.57 | 4 | <u>62</u> |
| <u>6</u> | LST | KWIK FILL | HOLMER AND WHEELER ST CORTLAND NY Site ID / Close Date: 571420 2018-0 | WNW | 0.05 / 243.04 | 4 | <u>62</u> |
| <u>7</u> | NY SPILLS | PRIVATE DWELLING/YARD | 7 WHEELER AVE CORTLAND NY | WNW | 0.08 / 424.30 | 8 | <u>63</u> |
| | | | Site ID Close Date: 440203 2011-0 | 6-06 00:00:00 | | | |
| <u>8</u> | NY SPILLS | CORTLAND CO HIGHWAY DEPT | MILLER ST & TRACTION DR CORTLANDVILLE NY | Ν | 0.12 / 627.88 | -1 | <u>64</u> |
| | | | Site ID Close Date: 272745 2003-1 | 0-23 00:00:00 | | | |
| <u>9</u> | CORTLAND TANKS | GUTHRIE Cortland | 134 HOMER AVE CORTLAND NY 13045 | WSW | 0.13 / 660.85 | 8 | <u>65</u> |
| | | | PBS No / Site Status Code: 7-990818 Tank No: 004, 005, 003, 001, 002 | 8 Active | | | |
| <u>9</u> | RCRA LQG | CORTLAND REGIONAL MEDICAL CENTER | 134 HOMER AVE CORTLAND NY 13045 | WSW | 0.13 / 660.85 | 8 | <u>68</u> |
| | | | EPA Handler ID: NYR000182576 | | | | |
| <u>9</u> | AST | GUTHRIE CORTLAND MEDICAL CENTER | 134 HOMER AVE CORTLAND NY 13045 | WSW | 0.13 / 660.85 | 8 | <u>71</u> |
| | | | Site ID Site Status: 599465 Active | | | | |
| <u>9</u> | UST | GUTHRIE CORTLAND MEDICAL CENTER | 134 HOMER AVE CORTLAND NY 13045 | WSW | 0.13 / 660.85 | 8 | <u>75</u> |
| | | | Site ID Site Status: 599465 Active | | | | |
| <u>10</u> | CORTLAND TANKS | SENECA AUTOMATIC DOOR | 60 MILLER ST CORTLAND NY 13045 | Ν | 0.13 / 694.74 | 1 | <u>79</u> |
| | | | PBS No / Site Status Code: 7-990253 Tank No: 1, 2 | 3 Closed | | | |
| <u>10</u> | RCRA NON GEN | SENECA AUTOMATIC DOOR INC | 60 MILLER ST CORTLAND NY 13045 | Ν | 0.13 / 694.74 | 1 | <u>81</u> |
| | | | EPA Handler ID: NYD986904548 | | | | |

| Мар Кеу | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|------------|-------------------|---|---|-----------------|---------------------|-------------------|----------------|
| <u>10</u> | UST | SENECA AUTOMATIC DOOR | 60 MILLER ST CORTLAND NY 13045 | Ν | 0.13 / 694.74 | 1 | <u>83</u> |
| | | | Site ID Site Status: 599681 Unre | gulated/Closed | | | |
| <u>11</u> | RCRA CESQG | DOLLAR GENERAL STORE #6365 | 186 HOMER AVE CORTLAND NY 13045 | NNW | 0.14 / 726.88 | 5 | <u>86</u> |
| | | | EPA Handler ID: NYR000204719 | | | | |
| <u>12</u> | LST | RT. 11 & 41-OIL MOBIL STA | ROUTE 11 & 41 CORTLAND (POLKVILLE) NY | SSW | 0.15 / 770.33 | 5 | <u>87</u> |
| | | | Site ID Close Date: 75294 1989-7 | 11-06 00:00:00 | | | |
| <u>13</u> | CORTLAND TANKS | PETR-ALL CORP #335 | 178 HOMER AVE CORTLAND NY 13045 | NNW | 0.15 / 812.48 | 5 | <u>88</u> |
| | | | PBS No / Site Status Code: 7-9901 Tank No: 2, 1 | 33 Closed | | | |
| <u>13</u> | UST | PETR-ALL CORP #335 | 178 HOMER AVE CORTLAND NY 13045 | NNW | 0.15 / 812.48 | 5 | <u>90</u> |
| | | | Site ID Site Status: 599492 Unre | gulated/Closed | | | |
| <u>14</u> | CORTLAND TANKS | CITY OF CORTLAND ARMORY | 25 WHEELER AVE CORTLAND NY 13045 | W | 0.16 / 850.13 | 12 | <u>93</u> |
| | | | PBS No Site Status Code: 7-9905 Tank No: 02, 01 | 38 Closed | | | |
| <u>14</u> | LST | NYS ARMORY | 25 WHEELER AVE CORTLAND NY | W | 0.16 / 850.13 | 12 | <u>95</u> |
| | | | Site ID Close Date: 253494 2000 | -02-15 00:00:00 | | | |
| <u>14</u> | PFAS | Cortland Fire Dept (City of) - Wheeler Ave | 25 Wheeler Ave Cortland NY | W | 0.16 / 850.13 | 12 | <u>96</u> |
| <u>14</u> | UST | CITY OF CORTLAND ARMORY | 25 WHEELER AVE CORTLAND NY 13045 | W | 0.16 / 850.13 | 12 | <u>96</u> |
| | | | Site ID Site Status: 599536 Unre | gulated/Closed | | | |
| <u>15</u> | RCRA NON GEN | CORTLAND CITY SCHOOL DIST - F E SMITH | 33 WHEELER AVE CORTLAND NY 13045-1122 | W | 0.21 / 1,090.10 | 13 | <u>100</u> |
| | | | EPA Handler ID: NYR000007336 | | | | |
| <u>16</u> | AST | GREAT MEADOW CORRECTIONAL FACILITIES | DIVISION OF INDUSTRIES HOMER AVENUE COMSTOCK NY 12821 | S | 0.23 / 1,193.03 | 7 | <u>102</u> |
| | | | Site ID Site Status: 341463 Unre | gulated/Closed | | | |
| <u>16</u> | DELISTED TANKS | GREAT MEADOW CORRECTIONAL FACILITIES | DIVISION OF INDUSTRIES HOMER AVENUE COMSTOCK NY 12821 | S | 0.23 / 1,193.03 | 7 | <u>102</u> |
| <u>17</u> | CORTLAND TANKS | GIBBS MEDICAL BUILDING | 110 NORTH MAIN ST CORTLAND NY 13045 | SSE | 0.23 / 1,204.00 | 5 | <u>102</u> |
| | originfo com | Environmental Risk Informa | tion Convision | | 0 | der No: 2020 | 0720024 |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|------------|-------------------------|---------------------------------------|---|---------------------|---------------------|-------------------|----------------|
| | | | PBS No / Site Status Code: 7-99087 Tank No: 1 | 73 Closed | | | |
| <u>17</u> | CORTLAND TANKS | GIBBS MEDICAL | 110 N MAIN ST CORTLAND NY 13045 | SSE | 0.23 / 1,204.00 | 5 | <u>103</u> |
| | | | PBS No Site Status Code: 7-99094 Tank No: 1 | 13 Closed | | | |
| <u>17</u> | RCRA NON GEN | GIBBS DONALD R MD | 110 N MAIN ST CORTLAND NY 13045-1208 | SSE | 0.23 / 1,204.00 | 5 | <u>105</u> |
| | | | EPA Handler ID: NYD986893824 | | | | |
| <u>18</u> | DELISTED DRYCLEANERS | CORTLAND CLEANING SVC | 4287 US ROUTE 11 CORTLAND NY 13045 | NNW | 0.23 / 1,206.52 | 7 | <u>107</u> |
| <u>19</u> | CORTLAND TANKS | OLD PLANCK MOTORS | 1324 Carroll ST 192 HOMER AVE CORTLAND NY 13045 <i>PBS No Site Status Code:</i> 7-99024 <i>Tank No:</i> 2, 1, 5, 4, 3 | NW 17 Closed | 0.23 / 1,226.76 | 12 | <u>107</u> |
| <u>19</u> | UST | OLD PLANCK MOTORS | 1324 Carroll ST 192 HOMER AVE CORTLAND NY 13045 <i>Site ID Site Status:</i> 599464 Unreg | NW ulated/Closed | 0.23 / 1,226.76 | 12 | <u>110</u> |
| <u>20</u> | CORTLAND TANKS | Cortland County Highway Department | 4267 Traction Drive Miller St Cortland NY 13045 | Ν | 0.24 / 1,243.70 | 3 | <u>117</u> |
| | | | PBS No / Site Status Code: 7-99050 Tank No: 5, 10, 2, 4, 1, 9, 4, 8, 3, 12, | | | | |
| <u>20</u> | RCRA NON GEN | CORTLAND COUNTY DEPT OF HIGHWAYS | 4267 TRACTION DR CORTLAND NY 13045 | Ν | 0.24 / 1,243.70 | 3 | <u>126</u> |
| | | | EPA Handler ID: NYD981483779 | | | | |
| <u>20</u> | TANKS | CORTLAND COUNTY HIGHWAY DEPARTMENT | 4267 TRACTION DRIVE MILLER ST CORTLAND NY 13045 <i>Site ID Site Status:</i> 599634 Active | N | 0.24 / 1,243.70 | 3 | <u>129</u> |
| <u>21</u> | SHWS | NYSEG - Cortland Remote Holder | 43 and 45 Charles Street Cortland NY 13045 | SE | 0.49 / 2,568.31 | 8 | <u>129</u> |
| <u>21</u> | INST | NYSEG - Cortland Remote Holder | 43 and 45 Charles Street Cortland NY 13045 | SE | 0.49 / 2,568.31 | 8 | <u>131</u> |
| <u>21</u> | ENG | NYSEG - Cortland Remote Holder | 43 and 45 Charles Street Cortland NY 13045 | SE | 0.49 / 2,568.31 | 8 | <u>134</u> |
| <u>21</u> | MGP | NYSEG - Cortland Remote Holder | 43 and 45 Charles Street Cortland NY 13045 | SE | 0.49 / 2,568.31 | 8 | <u>136</u> |
| <u>22</u> | SHWS | J.M. Murray Center | 4057 West Road Cortland NY 13045 | WSW | 0.98 / 5,182.49 | 43 | <u>136</u> |

| Map Key | DB | Company/Site Name | Address | Direction | Distance (mi/ft) | Elev Diff (ft) | Page Number |
|------------|-------|-----------------------|---|-----------|---------------------|-------------------|----------------|
| <u>22</u> | HSWDS | J.M Murray Center | 4057 West Road Cortland 13045 NY | WSW | 0.98 / 5,182.49 | 43 | <u>138</u> |
| <u>23</u> | SHWS | Brockway Motor Trucks | 106 Central Avenue Cortland NY 13045 | SE | 0.99 / 5,233.55 | 4 | <u>139</u> |
| <u>23</u> | HSWDS | Brockway Motor Trucks | 106 Cental Avenue Cortland 13045 NY | SE | 0.99 / 5,233.55 | 4 | <u>140</u> |
| <u>23</u> | HSWDS | Brockway Motor Trucks | 106 Cental Avenue Cortland 13045 NY | SE | 0.99 / 5,233.55 | 4 | <u>141</u> |
| <u>23</u> | HSWDS | Brockway Motor Trucks | 106 Cental Avenue Cortland 13045 NY | SE | 0.99 / 5,233.55 | 4 | <u>142</u> |
| <u>23</u> | HSWDS | Brockway Motor Trucks | 106 Cental Avenue Cortland 13045 NY | SE | 0.99 / 5,233.55 | 4 | <u>143</u> |
| <u>23</u> | HSWDS | Brockway Motor Trucks | 106 Cental Avenue Cortland 13045 NY | SE | 0.99 / 5,233.55 | 4 | <u>144</u> |

Executive Summary: Summary by Data Source

<u>Standard</u>

Federal

RCRA LQG - RCRA Generator List

A search of the RCRA LQG database, dated May 4, 2020 has found that there are 1 RCRA LQG site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | Address | Direction | <u>Distance (mi/ft)</u> | <u>Map Key</u> |
|-------------------------------------|------------------------------------|------------------|-------------------------|----------------|
| CORTLAND REGIONAL MEDICAL CENTER | 134 HOMER AVE CORTLAND NY 13045 | WSW | 0.13 / 660.85 | <u>9</u> |

EPA Handler ID: NYR000182576

RCRA CESQG - RCRA Conditionally Exempt and Very Small Quantity Generators List

A search of the RCRA CESQG database, dated May 4, 2020 has found that there are 2 RCRA CESQG site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|-------------------------------|--|------------------|------------------|----------------|
| KWIK FILL M199 | HOMER & WHEELER STS CORTLAND NY 13045 | WNW | 0.05 / 240.57 | <u>5</u> |
| | EPA Handler ID: NYD986907871 | | | |
| DOLLAR GENERAL STORE #6365 | 186 HOMER AVE CORTLAND NY 13045 | NNW | 0.14 / 726.88 | <u>11</u> |
| | EPA Handler ID: NYR000204719 | | | |

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated May 4, 2020 has found that there are 4 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|--|--|-----------|------------------|----------------|
| SENECA AUTOMATIC DOOR INC | 60 MILLER ST CORTLAND NY 13045 | Ν | 0.13 / 694.74 | <u>10</u> |
| | EPA Handler ID: NYD986904548 | | | |
| CORTLAND CITY SCHOOL DIST - F E SMITH | 33 WHEELER AVE CORTLAND NY 13045-1122 | W | 0.21 / 1,090.10 | <u>15</u> |
| | EPA Handler ID: NYR000007336 | | | |
| GIBBS DONALD R MD | 110 N MAIN ST CORTLAND NY 13045-1208 | SSE | 0.23 / 1,204.00 | <u>17</u> |
| | EPA Handler ID: NYD986893824 | | | |
| CORTLAND COUNTY DEPT OF HIGHWAYS | 4267 TRACTION DR CORTLAND NY 13045 | Ν | 0.24 / 1,243.70 | <u>20</u> |

State

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

A search of the SHWS database, dated May 8, 2020 has found that there are 3 SHWS site(s) within approximately 1.00 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|--------------------------------|---|-----------|------------------|----------------|
| NYSEG - Cortland Remote Holder | 43 and 45 Charles Street Cortland NY 13045 | SE | 0.49 / 2,568.31 | <u>21</u> |
| J.M. Murray Center | 4057 West Road Cortland NY 13045 | WSW | 0.98 / 5,182.49 | <u>22</u> |
| Brockway Motor Trucks | 106 Central Avenue Cortland NY 13045 | SE | 0.99 / 5,233.55 | <u>23</u> |

LST - Leaking Storage Tanks

A search of the LST database, dated May 20, 2020 has found that there are 4 LST site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | <u>Distance (mi/ft)</u> | <u>Map Key</u> |
|---------------------------|--|------------------|-------------------------|----------------|
| CORTLAND QUICK FILL | HOMER AND WHEELER ST CORTLAND NY | WNW | 0.05 / 240.57 | <u>5</u> |
| | Site ID Close Date: 242867 1997-12-0 | 01 00:00:00 | | |
| KWIK FILL | HOLMER AND WHEELER ST CORTLAND NY | WNW | 0.05 / 243.04 | <u>6</u> |
| | Site ID Close Date: 571420 2018-07-1 | 18 00:00:00 | | |
| RT. 11 & 41-OIL MOBIL STA | ROUTE 11 & 41 CORTLAND (POLKVILLE) NY | SSW | 0.15 / 770.33 | <u>12</u> |
| | Site ID Close Date: 75294 1989-11-06 | 8 00:00:00 | | |
| NYS ARMORY | 25 WHEELER AVE CORTLAND NY | W | 0.16 / 850.13 | <u>14</u> |
| | Site ID Close Date: 253494 2000-02-1 | 15 00:00:00 | | |

<u>UST</u> - Underground Storage Tanks- UST-Petroleum Bulk Storage (PBS)

A search of the UST database, dated Jun 23, 2020 has found that there are 8 UST site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|------------------------|------------------------------------|------------------|------------------|----------------|
| PETRALL WAREHOUSE | 160 HOMER AVE CORTLAND NY 13045 | W | 0.02 / 130.83 | <u>3</u> |

| Equal/Higher Elevation | <u>Address</u> | Direction | <u>Distance (mi/ft)</u> | <u>Map Key</u> | |
|------------------------------------|--|------------|-------------------------|----------------|--|
| | Site ID Site Status: 599484 Unregulated/Closed | | | | |
| 7-990145 KWIK FILL MO199/302 | 162 HOMER AVE XST WHEELER Cortland NY 13045 | WNW | 0.04 / 215.10 | <u>4</u> | |
| | Site ID Site Status: 418882 Unregiste | ered | | | |
| KWIK FILL MO199/302 | 162 HOMER AVE @ WHEELER CORTLAND NY 13045 | WNW | 0.04 / 215.10 | <u>4</u> | |
| | Site ID Site Status: 599909 Active | | | | |
| GUTHRIE CORTLAND MEDICAL CENTER | 134 HOMER AVE CORTLAND NY 13045 | WSW | 0.13 / 660.85 | <u>9</u> | |
| | Site ID Site Status: 599465 Active | | | | |
| SENECA AUTOMATIC DOOR | 60 MILLER ST CORTLAND NY 13045 | Ν | 0.13 / 694.74 | <u>10</u> | |
| | Site ID Site Status: 599681 Unregula | ted/Closed | | | |
| PETR-ALL CORP #335 | 178 HOMER AVE CORTLAND NY 13045 | NNW | 0.15 / 812.48 | <u>13</u> | |
| | Site ID Site Status: 599492 Unregula | ted/Closed | | | |
| CITY OF CORTLAND ARMORY | 25 WHEELER AVE CORTLAND NY 13045 | W | 0.16 / 850.13 | <u>14</u> | |
| | Site ID Site Status: 599536 Unregula | ted/Closed | | | |
| OLD PLANCK MOTORS | 1324 Carroll ST 192 HOMER AVE CORTLAND NY 13045 | NW | 0.23 / 1,226.76 | <u>19</u> | |
| | Site ID Site Status: 599464 Unregula | ted/Closed | | | |

AST - The Bulk Storage Program Database - AST

A search of the AST database, dated Jun 23, 2020 has found that there are 3 AST site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | <u>Map Key</u> |
|---|--|------------------|------------------|----------------|
| KWIK FILL MO199/302 | 162 HOMER AVE @ WHEELER CORTLAND NY 13045 | WNW | 0.04 / 215.10 | <u>4</u> |
| | Site ID Site Status: 599909 Active | | | |
| GUTHRIE CORTLAND MEDICAL CENTER | 134 HOMER AVE CORTLAND NY 13045 | WSW | 0.13 / 660.85 | <u>9</u> |
| | Site ID Site Status: 599465 Active | | | |
| GREAT MEADOW CORRECTIONAL FACILITIES | DIVISION OF INDUSTRIES HOMER AVENUE COMSTOCK NY 12821 Site ID Site Status : 341463 Unregulat | S ied/Closed | 0.23 / 1,193.03 | <u>16</u> |

DELISTED TANKS - Delisted Storage Tanks

A search of the DELISTED TANKS database, dated Jun 23, 2020 has found that there are 1 DELISTED TANKS site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|---|---|------------------|------------------|----------------|
| GREAT MEADOW CORRECTIONAL FACILITIES | DIVISION OF INDUSTRIES HOMER AVENUE COMSTOCK NY 12821 | S | 0.23 / 1,193.03 | <u>16</u> |

TANKS - Petroleum Bulk Storage

A search of the TANKS database, dated Jun 23, 2020 has found that there are 1 TANKS site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|---------------------------------------|--|------------------|------------------|----------------|
| CORTLAND COUNTY HIGHWAY DEPARTMENT | 4267 TRACTION DRIVE MILLER ST CORTLAND NY 13045 | Ν | 0.24 / 1,243.70 | <u>20</u> |
| | 011- 10 1 011- 01-10- 50000 4 1 A-11-1 | | | |

Site ID | Site Status: 599634 | Active

ENG - Registry of Engineering Controls in New York State

A search of the ENG database, dated May 8, 2020 has found that there are 1 ENG site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | <u>Distance (mi/ft)</u> | <u>Map Key</u> |
|--------------------------------|---|------------------|-------------------------|----------------|
| NYSEG - Cortland Remote Holder | 43 and 45 Charles Street Cortland NY 13045 | SE | 0.49 / 2,568.31 | <u>21</u> |

INST - Registry of Institutional Controls in New York State

A search of the INST database, dated May 8, 2020 has found that there are 1 INST site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|--------------------------------|---|------------------|------------------|----------------|
| NYSEG - Cortland Remote Holder | 43 and 45 Charles Street Cortland NY 13045 | SE | 0.49 / 2,568.31 | <u>21</u> |

HSWDS - Hazardous Substance Waste Disposal Sites

A search of the HSWDS database, dated Oct 24, 2003 has found that there are 6 HSWDS site(s) within approximately 1.00 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|------------------------|--|------------------|------------------|----------------|
| J.M Murray Center | 4057 West Road Cortland 13045 NY | WSW | 0.98 / 5,182.49 | <u>22</u> |
| Brockway Motor Trucks | 106 Cental Avenue Cortland 13045 NY | SE | 0.99 / 5,233.55 | <u>23</u> |
| Brockway Motor Trucks | 106 Cental Avenue Cortland 13045 NY | SE | 0.99 / 5,233.55 | <u>23</u> |

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|------------------------|--|-----------|------------------|----------------|
| Brockway Motor Trucks | 106 Cental Avenue Cortland 13045 NY | SE | 0.99 / 5,233.55 | <u>23</u> |
| Brockway Motor Trucks | 106 Cental Avenue Cortland 13045 NY | SE | 0.99 / 5,233.55 | <u>23</u> |
| Brockway Motor Trucks | 106 Cental Avenue Cortland 13045 NY | SE | 0.99 / 5,233.55 | <u>23</u> |

<u>County</u>

CORTLAND TANKS - Cortland County Storage Tanks

A search of the CORTLAND TANKS database, dated Aug 20, 2019 has found that there are 10 CORTLAND TANKS site(s) within approximately 0.25 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|-------------------------|---|-----------|------------------|----------------|
| PETRALL WAREHOUSE | 160 HOMER AVE CORTLAND NY 13045 | W | 0.02 / 130.83 | <u>3</u> |
| | PBS No Site Status Code: 7-990838 Tank No: 3, 1, 2 | Closed | | |
| KWIK FILL MO199/302 | 162 HOMER AVE. @ WHEELER CORTLAND NY 13045 | WNW | 0.04 / 215.10 | <u>4</u> |
| | PBS No Site Status Code: 7-990145 . Tank No: 003, 006, 001, 007, 008, 002, 0 | | | |
| GUTHRIE Cortland | 134 HOMER AVE CORTLAND NY 13045 | WSW | 0.13 / 660.85 | <u>9</u> |
| | PBS No Site Status Code: 7-990818 . Tank No: 004, 005, 003, 001, 002 | Active | | |
| SENECA AUTOMATIC DOOR | 60 MILLER ST CORTLAND NY 13045 | Ν | 0.13 / 694.74 | <u>10</u> |
| | PBS No Site Status Code: 7-990253 Tank No: 1, 2 | Closed | | |
| PETR-ALL CORP #335 | 178 HOMER AVE CORTLAND NY 13045 | NNW | 0.15 / 812.48 | <u>13</u> |
| | PBS No Site Status Code: 7-990133 Tank No: 2, 1 | Closed | | |
| CITY OF CORTLAND ARMORY | 25 WHEELER AVE CORTLAND NY 13045 | W | 0.16 / 850.13 | <u>14</u> |
| | PBS No Site Status Code: 7-990538 Tank No: 02, 01 | Closed | | |
| GIBBS MEDICAL BUILDING | 110 NORTH MAIN ST CORTLAND NY 13045 | SSE | 0.23 / 1,204.00 | <u>17</u> |
| | PBS No Site Status Code: 7-990873 Tank No: 1 | Closed | | |

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|---------------------------------------|--|------------------|------------------|----------------|
| GIBBS MEDICAL | 110 N MAIN ST CORTLAND NY 13045 | SSE | 0.23 / 1,204.00 | <u>17</u> |
| | PBS No Site Status Code: 7-990943 Tank No: 1 | Closed | | |
| OLD PLANCK MOTORS | 1324 Carroll ST 192 HOMER AVE CORTLAND NY 13045 | NW | 0.23 / 1,226.76 | <u>19</u> |
| | PBS No Site Status Code: 7-990247 Tank No: 2, 1, 5, 4, 3 | Closed | | |
| Cortland County Highway Department | 4267 Traction Drive Miller St Cortland NY 13045 | Ν | 0.24 / 1,243.70 | <u>20</u> |
| | PBS No Site Status Code: 7-990501 Tank No: 5, 10, 2, 4, 1, 9, 4, 8, 3, 12, 3, 6 | | | |

Non Standard

<u>State</u>

MGP - Manufactured Gas Plants

A search of the MGP database, dated Oct 16, 2019 has found that there are 1 MGP site(s) within approximately 1.00 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|--------------------------------|---|------------------|------------------|----------------|
| NYSEG - Cortland Remote Holder | 43 and 45 Charles Street Cortland NY 13045 | SE | 0.49 / 2,568.31 | <u>21</u> |

NY SPILLS - Spill Incidents Database

A search of the NY SPILLS database, dated May 20, 2020 has found that there are 9 NY SPILLS site(s) within approximately 0.12 miles of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | <u>Map Key</u> | |
|------------------------|--|------------------|------------------|----------------|--|
| Spill Number 0212444 | 159 HOMER AVE CORTLAND NY | W | 0.02 / 113.52 | <u>2</u> | |
| | Site ID Close Date: 176623 2003-03- | 18 00:00:00 | | | |
| RED APPLE GAS STATION | 162 HOMER AVE CORTLAND NY | WNW | 0.04 / 215.10 | <u>4</u> | |
| | Site ID Close Date: 458762 2011-12-07 00:00:00 | | | | |
| QUICK FILL M199 | 162 HOMER AVE CORTLAND NY | WNW | 0.04 / 215.10 | <u>4</u> | |
| | Site ID Close Date: 576422 2018-08-2 | 27 00:00:00 | | | |
| KWIK FILL | 162 HOMER AVE CORTLAND NY | WNW | 0.04 / 215.10 | <u>4</u> | |
| | Site ID Close Date: 458760 2011-12-07 00:00:00 | | | | |
| KWIK FILL GAS STATION | 162 HOMER AVE CORTLAND NY 13045 | WNW | 0.04 / 215.10 | <u>4</u> | |

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> | | |
|--------------------------|---|--|------------------|----------------|--|--|
| | Site ID Close Date: 567954 2018-03-2 | 29 00:00:00 | | | | |
| QUICK FILL | 162 HOMER AVE CORTLAND NY | WNW | 0.04 / 215.10 | <u>4</u> | | |
| | Site ID Close Date: 170569 1996-10-2 | 29 00:00:00 | | | | |
| PRIVATE DWELLING/YARD | 7 WHEELER AVE CORTLAND NY | WNW | 0.08 / 424.30 | <u>7</u> | | |
| | Site ID Close Date: 440203 2011-06-0 | Site ID Close Date: 440203 2011-06-06 00:00:00 | | | | |
| | | | | | | |
| Lower Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> | | |
| CATALANO RESIDENCE | 39 MILLER ST CORTLAND NY | ENE | 0.01 / 40.58 | <u>1</u> | | |
| | Site ID Close Date: 199477 1991-10-0 | 09 00:00:00 | | | | |
| CORTLAND CO HIGHWAY DEPT | MILLER ST & TRACTION DR CORTLANDVILLE NY | Ν | 0.12 / 627.88 | <u>8</u> | | |
| | Site ID Close Date: 272745 2003-10-2 | 23 00:00:00 | | | | |

PFAS - Per- and Polyfluoroalkyl Substances (PFAS)

A search of the PFAS database, dated Jan 16, 2019 has found that there are 1 PFAS site(s) within approximately 0.50 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|---|-------------------------------|------------------|------------------|----------------|
| Cortland Fire Dept (City of) - Wheeler Ave | 25 Wheeler Ave Cortland NY | W | 0.16 / 850.13 | <u>14</u> |

DELISTED DRYCLEANERS - Delisted Dry Cleaner Facilities

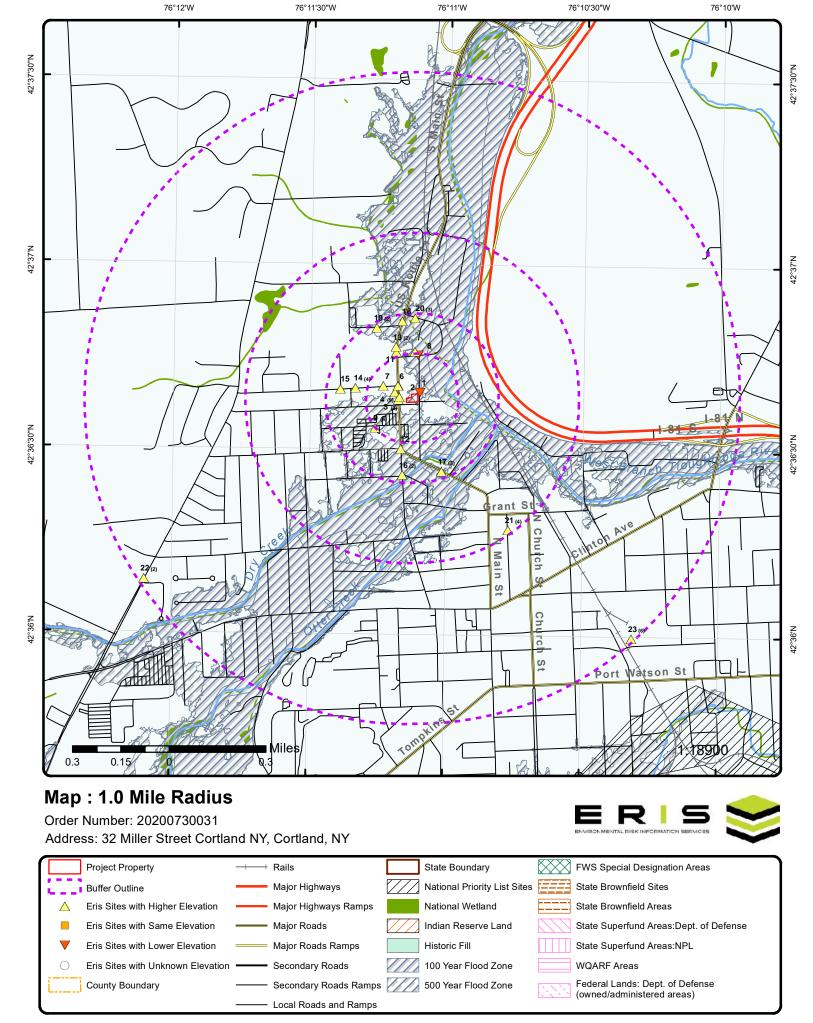
A search of the DELISTED DRYCLEANERS database, dated Feb 10, 2020 has found that there are 1 DELISTED DRYCLEANERS site (s) within approximately 0.25 miles of the project property.

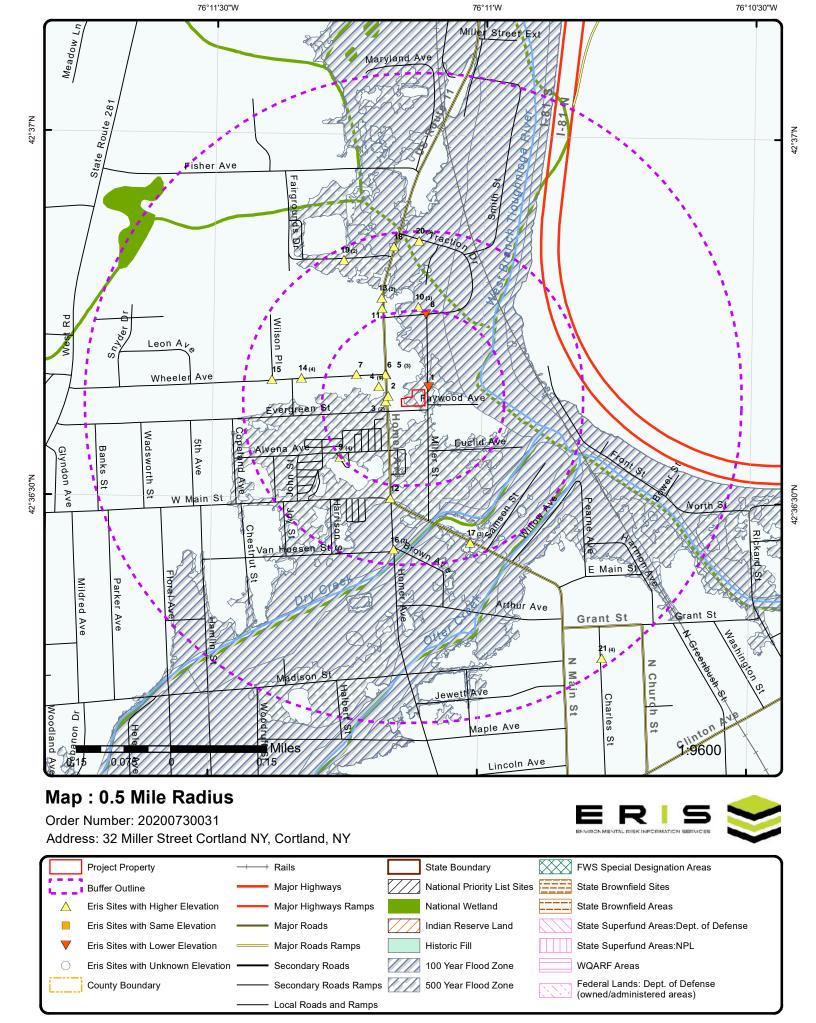
| Equal/Higher Elevation | Address | Direction | Distance (mi/ft) | <u>Map Key</u> |
|------------------------|---------------------------------------|------------------|------------------|----------------|
| CORTLAND CLEANING SVC | 4287 US ROUTE 11 CORTLAND NY 13045 | NNW | 0.23 / 1,206.52 | <u>18</u> |

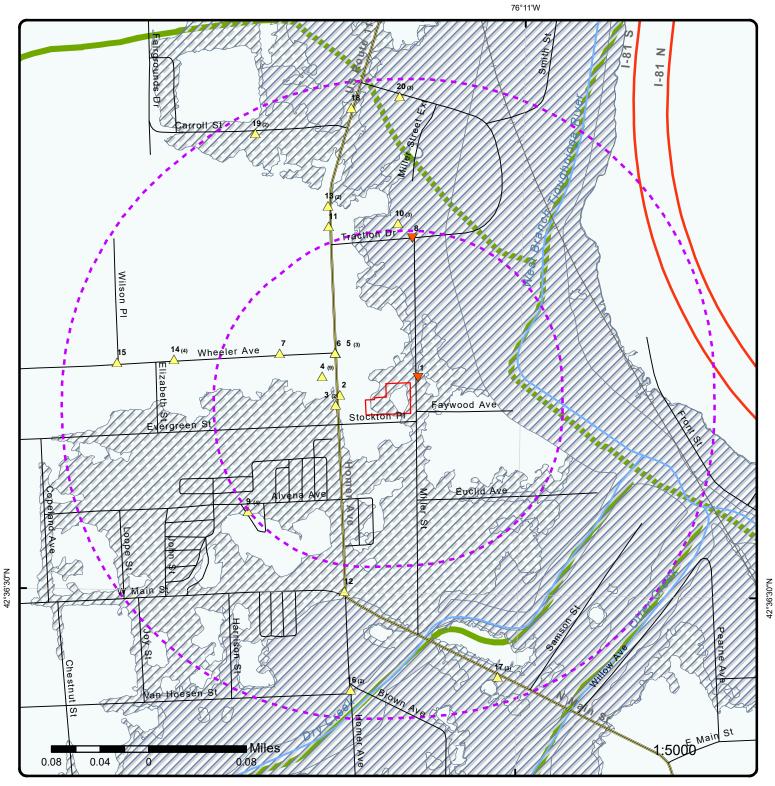
<u>GEN MANIFEST</u> - Generators from Hazardous Waste Manifests

A search of the GEN MANIFEST database, dated Nov 18, 2019 has found that there are 1 GEN MANIFEST site(s) within approximately 0.12 miles of the project property.

| Equal/Higher Elevation | <u>Address</u> | Direction | Distance (mi/ft) | <u>Map Key</u> |
|------------------------|--|------------------|------------------|----------------|
| KWIK-FILL | HOMER & WHEELER STREETS CORTLAND NY 13045 | WNW | 0.05 / 240.57 | <u>5</u> |



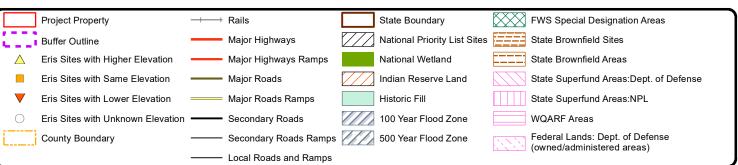


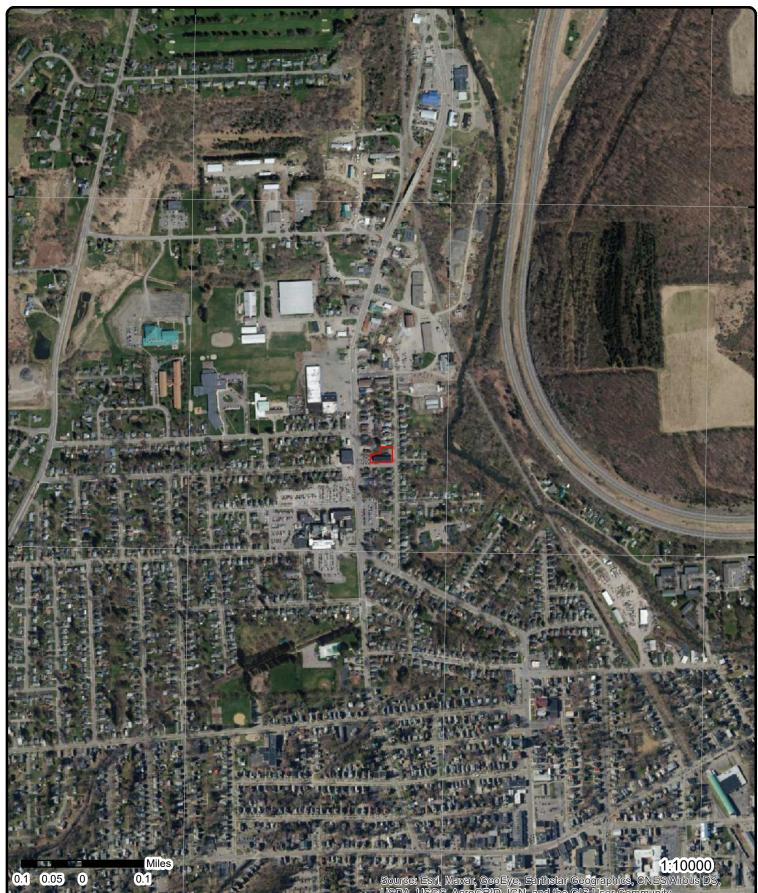


Map: 0.25 Mile Radius

Order Number: 20200730031

Address: 32 Miller Street Cortland NY, Cortland, NY





76°11'W

Aerial Year: 2018

Address: 32 Miller Street Cortland NY, Cortland, NY

76°11'30"W

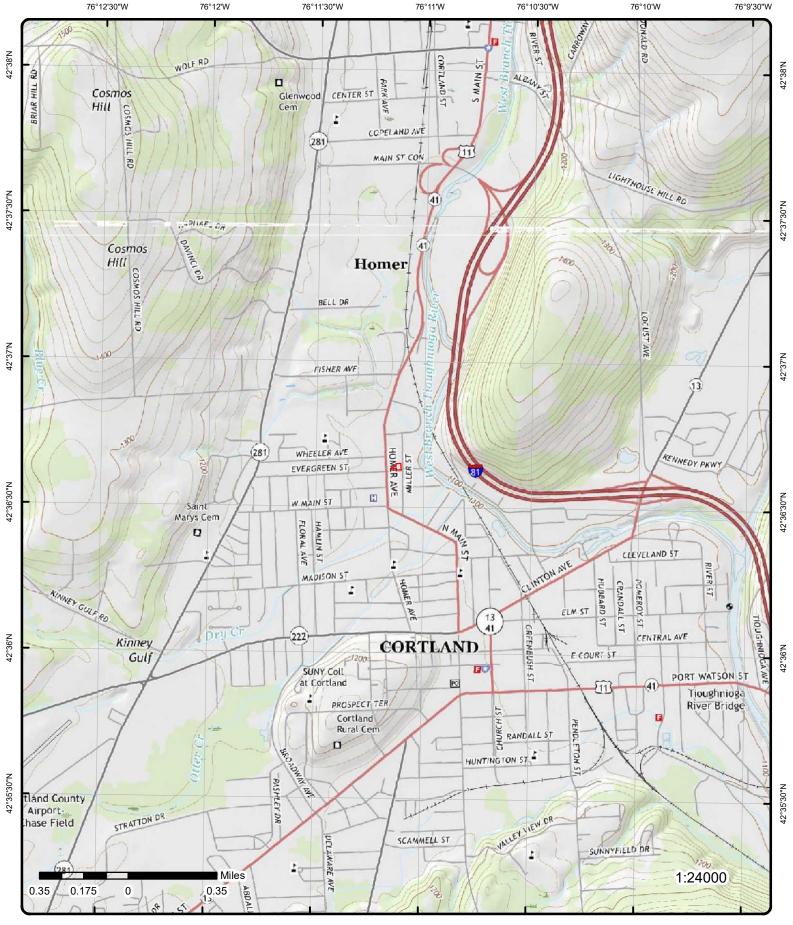
Source: ESRI World Imagery

Order Number: 20200730031



© ERIS Information Inc.

42°37'N



Topographic Map Year: 2016

Address: 32 Miller Street Cortland NY, NY

Quadrangle(s): Cortland,NY; Homer,NY

Order Number: 20200730031



© ERIS Information Inc.

Detail Report

| Map Key | Numbe Record | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|--|-----------------|---|-----------|---------------------|--|---|-----------|
| 1 | 1 of 1 | | ENE | 0.01 / 40.58 | 1,106.73 / -2 | CATALANO RESIDENCE 39 MILLER ST CORTLAND NY | NY SPILLS |
| Spill No: Site ID: DER Facility CID: Program Typ SWIS Code: Contribute F Water Body: Source: Class: Meets Std: Penalty: REM Phase: UST Trust: | be: actor: | 9000541 199477 166029 ER 1202 Unknown C1 True False 0 False | | | Spill Date: Rcvd Date CAC Date: Insp Date: Close Dat Create Da Update Da DEC Regid Lead DEC Reported Referred t County: After Hour | 1990-04-17 09:05:00 1990-07-03 00:00:00 1991-10-09 00:00:00 1990-04-19 00:00:00 1991-10-21 00:00: | |

Caller Remark:

"GASOLINE VAPORS ENTERING BASEMENT OF HOME ON MILLER ST."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 07/10/90: VAPORS IN HOME. SOIL VENTING SYSTEM INSTALLED. VAPORS DISAPATED AND VENTING SYSTEM WAS REMOVED AFTER DETERMINING THAT THE EXHAUST WAS NO LONGER VENTING CONTAMINANTS. "

Spiller Information

| Spiller Name: | | Spiller Zip: | |
|------------------|---------------|------------------|-----|
| Spiller Company: | UNKNOWN | Spiller Country: | 999 |
| Spiller Address: | | Contact Name: | |
| Spiller City: | | Contact Phone: | |
| Spiller State: | NY | Contact Ext: | |
| Latitude: | 42.610477010 | | |
| Longitude: | -76.185062550 | | |

Material Information

| <u>2</u> | 1 of 1 | W | 0.02 / 113.52 | 1,112.91 / 4 | Spill Number 0212444 159 HOMER AVE | |
|--------------|--------|-----------|------------------|-----------------|---------------------------------------|--|
| Med Soil: | | False | | | | |
| Recovered | : | .00 | | Oxygena | te: | |
| Units: | | G | | Med Utili | ty: False | |
| Quantity: | | 20.00 | | Med Sub | way: False | |
| Material Fa | mily: | Petroleum | | Med Surf | : False | |
| CAS No: | | | | Med Sew | rer: False | |
| Material Na | ime: | gasoline | | Med DW: | False | |
| Material Co | ode: | 0009 | | Med SW: | False | |
| Material ID: | : | 438923 | | Med GW: | False | |
| OU: | | 01 | | Med Ind J | Air: False | |
| OP Unit ID: | • | 938886 | | Med Air: | True | |

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NY SPILLS

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|---------------|----------------------|------------------|---------------------|-------------------|--------|---------------------|
| | | | | | CORTLA | ND NY |
| | | | | | | |
| Spill No: | 021 | 2444 | | Spill Date | e: | 2003-03-18 09:30:00 |
| Site ID: | 176 | 623 | | Rcvd Dat | | 2003-03-18 09:57:00 |
| DER Facility | <i>ID:</i> 148 | 437 | | CAC Date | e: | |
| CID: | 257 | | | Insp Date | e: | |
| Program Typ | e: ER | | | Close Da | ite: | 2003-03-18 00:00:00 |
| SWIS Code: | 120 | 2 | | Create D | ate: | 2003-03-18 00:00:00 |
| Contribute Fa | actor: Oth | er | | Update D | Date: | 2003-03-18 00:00:00 |
| Water Body: | | | | DEC Reg | ion: | 7 |
| Source: | Con | nmercial Vehicle | | Lead DE | C: | MENASH |
| Class: | D6 | | | Reported | l by: | Fire Department |
| Meets Std: | Fals | e | | Referred | to: | |
| Penalty: | Fals | e | | County: | | Cortland |
| REM Phase: | 0 | | | After Ho | urs: | False |
| UST Trust: | Fals | е | | | | |

"SOME TYPE OF PURPLE OILY PRODUCT LEAKING FROM TRUCK - CALLER REQ A CALL ASAP"

Dec Remark:

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

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: | WASTE MANAGEMENT CLAY NY 42.610670980 | <i>Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext:</i> | - 001 ASST CHIEF SHERMAN (607) 745-3501 |
|---|--|--|--|
| Latitude: Longitude: | 42.610670980 -76.186334170 | | |

Material Information

| OP Unit ID: | 865904 | Med Air: | False | |
|------------------|------------------|--------------|-------|--|
| OU: | 01 | Med Ind Air: | False | |
| Material ID: | 512178 | Med GW: | False | |
| Material Code: | 0064A | Med SW: | False | |
| Material Name: | unknown material | Med DW: | False | |
| CAS No: | | Med Sewer: | False | |
| Material Family: | Other | Med Surf: | False | |
| Quantity: | .00 | Med Subway: | False | |
| Units: | G | Med Utility: | False | |
| Recovered: | .00 | Oxygenate: | | |
| Med Soil: | True | 20 | | |

| <u>3</u> 1 | of 2 | W | 0.02 / 130.83 | 1,113.40 / 4 | PETRALL 1 160 HOME CORTLANI | | CORTLAND TANKS |
|-----------------|------|-----------------------|------------------|-----------------|-----------------------------------|------------------------------|-------------------|
| PBS No: | | 7-990838 | | Multi Tai | nk Owners: | False | |
| DECCBS No: | | | | Туре Ом | ner: | E Corporate/Commercial/Other | |
| DECSPDES No. | : | | | Owner N | lame: | PETR-ALL CORP | |
| Federal Tax ID | No: | 00-00000 | | Owner A | ddr: | 2 W. MAIN ST | |
| Tax Map No: | | 86.25-01-05.000 | | Owner C | City: | DRYDEN | |
| Type Facility C | ode: | 03 Other Retail Sales | | Owner S | tate: | NY | |
| Type Facity Oth | her: | | | Owner Z | ip: | 13053 | |
| Owner Phone: | | 607-844-9123 | | Site Stat | us Code: | Closed | |
| Owner Phone E | xt: | | | Facility I | Phone: | 607-753-3925 | |
| EPA Facility: | | True | | Facility I | Phone Ext: | | |
| Result: | | 3 | | Emerg C | contact Name: | х | |
| Key: | | 10876 | | Emgcy F | Phone: | | |

| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|--------------------------------------|----------------------|---|---|---------------------|----------------|--|
| Foil: | True | | | Emgcy H | Phone Ext: | |
| Balance: | 0.000 | 0 | | | Operator: | PATRICK HYDE |
| Attention: | PATR | RICK HYDE | | Primary | Optr Phone: | 607-844-9123 |
| SWIS: | 11020 | 00 - City of Cortland | | | tr Ph Ext: | |
| Inspection Date | : 11/1/1 | 1987 12:00:00 AM | | | Operator: | ALLIE MAHAN |
| Date Processed | l: | | | OnSite (| Optr Ph: | |
| Expiry Date: | | | | OnSite 0 | Optr Ph Ext: | |
| Last Update: | 5/2/20 | 011 12:00:00 AM | | Auth No | Site Optr: | |
| Last Update Tin | 12:41 | :51 PM | | Auth No | Prim Optr: | |
| Last User ID: | jguaro | b | | Phone E | xt: | |
| Crspd Comp: | PETR | R-ALL CORP | | Sub Blo | ck Lot: | |
| Crspdp Addr1: | 2 W. I | MAIN ST | | Latitude | | 42.610408 |
| Crspd Addr2: | | | | Longitue | | -76.186349 |
| Crspd Cty/Sta/Z | i p: DRYE | DEN NY 13053 | | | Fraining: | False |
| Crspd Phone: | 607-8 | 44-9123 | | | Training: | False |
| Crspd Email: | | | | Facility | County: | Cortland |
| Comments: | | | | | | Memorial wants to purchase building but without illed with concrete slurry. Tanks pulled. jdg |
| <u>Tank Details</u> | | | | | | |
| Status: | 3 Clos | sed-Removed | | Tank Te | st: | 0 |
| Action: | 3 Clos | se/Remove Tank | | Tank Te | st Other: | |
| Tank No: | 3 | | | Pipe Mo | del: | |
| Tank Model: | | | | Piping L | ocation: | 02 Underground/On-ground |
| Tank Key: | 596 | | | Piping T | ype: | 02 Galvanized Steel |
| EPA Tank: | False | | | Piping T | ype Oth: | |
| Inst/Perm Cls D | t: | | | | Prtction 1: | 00 None |
| Closing Date: | 5/3/20 | 001 12:00:00 AM | | | Ext P Oth1: | |
| Gallons: | 3000 | | | | Ext Prot 2: | |
| Product Stored: | 0001 | #2 Fuel Oil | | | Prot Oth2: | |
| Prod Stored Oth | | | | | Sec Cont: | 00 None |
| Percent: | | | | | .eak Det1: | |
| Tank Type: | 01 Ste | eel/Carbon Steel/Iro | n | | eak D Oth1: | |
| Tank Type Othe | r: | | | | .eak Det2: | |
| Tnk Int Protectie | | | | | eak D Oth2: | |
| Tnk Int Prtect O | th: | | | Last Up | | 2/28/2008 12:00:00 AM |
| Tnk Ext Prtction | 1: 00 No | one | | Last Up | | 12:59:10 PM |
| Tnk Ext Prt Oth | | | | Last Use | | jguard |
| Tnk Ext Prtction | | | | | ispenser: | False |
| Tnk Ext Prtct Of | | | | | vner Other: | False |
| Tnk Sec Cntain | | ne | | | vner Name: | |
| Tnk Sec Cntain2 | | | | Contact | | |
| Tnk Leak Detect | | ne | | Tnk Ada | | |
| Thk Leak Delect | | | | Tnk Ada Tnk Ada | | |
| Tnk Leak Di Oil | | | | Tnk Add | | |
| Thk Leak Delect | | | | Thk City | | |
| | | 200 | | | | |
| Tnk Ovfl Prev1: Tnk Ovfl Prev O | | 2110 | | Tnk Zip: Tnk Pho | | |
| | | | | | | |
| Tnk Ovfl Prev2: | | | | Tank Ph | | |
| Tnk Ovfl Prev O | | | | Tnk Ema | | True |
| Tnk Spl Prevent | | ле | | Tnk Owr | | True |
| Tnk Spill Pre Ot | | nation D'an an | | | k Det 2 Dsc: | |
| Tank Dispenser | | ction Dispenser | | Latitude | | |
| Date Tank Test: | | F 1 In data in the second se | to also alter av service de la d | Longitue | | |
| Tank Location: Comments: | | | including vaulted wi vith slurry. 5/3/01: pu | | for inspection | |
| Tank Details | | | | | | |
| Status: | | sed-Removed | | Tank Te | st: | 0 |
| Action: | 3 Clos | se/Remove Tank | | Tank Te | st Other: | |
| | 1 | | | Pipe Mo | del: | |
| | | | | Piping L | | 02 Underground/On-ground |
| Tank No: | | | | | ocation. | or officiality officiality |
| Tank No: Tank Model: Tank Key: | 594 | | | Piping T | | 02 Galvanized Steel |
| Tank No: Tank Model: | 594 True | | | Piping T | | |

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Order No: 20200730031

| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | |
|---|--|--|--------------------------|---|---|--|--|
| Closing Date: | 5/3/200 | 01 12:00:00 AM | | Piping Ex | t P Oth1: | | |
| Gallons: | 1000 | | | Piping Ex | | | |
| Product Stored | l: 0009 0 | Gasoline | | | Prot Oth2: | | |
| Prod Stored Ot | | | | Piping Se | | 00 None | |
| Percent: | | | | Piping Le | | | |
| Tank Type: | 01 Sto | el/Carbon Steel/Iror | ` | | ak D Oth1: | | |
| | | | 1 | | | | |
| Tank Type Othe | | | | Piping Le | | | |
| Tnk Int Protect | | | | | ak D Oth2: | | |
| Tnk Int Prtect C | | | | Last Upd | | 2/28/2008 12:00:00 AM | |
| Tnk Ext Prtctio | n1: 00 Nor | ne | | Last Upd | Time: | 12:54:43 PM | |
| Tnk Ext Prt Oth | 1: | | | Last Use | r ID: | jguard | |
| Tnk Ext Prtctio | n2: | | | Under Dis | spenser: | False | |
| Tnk Ext Prtct O | th2: | | | Tank Ow | ner Other: | False | |
| Tnk Sec Cntain | 1: 00 Nor | ne | | Tank Ow | ner Name: | | |
| Tnk Sec Cntain | | | | Contact I | | | |
| Tnk Leak Deteo | | no. | | Tnk Addr | | | |
| | | | | | | | |
| Tnk Leak Dt Ot | | | | Tnk Addr | | | |
| Tnk Leak Detec | | | | Tnk City: | | | |
| Tnk Leak Dt Ot | | | | Tnk State |); | | |
| Tnk Ovfl Prev1 | : 00 Nor | ne | | Tnk Zip: | | | |
| Tnk Ovfl Prev C | Oth1: | | | Tnk Phon | ne: | | |
| Tnk Ovfl Prev2 | : | | | Tank Ph | Ext: | | |
| Tnk Ovfl Prev C | Oth2: | | | Tnk Emai | il: | | |
| Tnk Spl Preven | | ne | | Tnk Own | | True | |
| Tnk Spill Pre O | | | | - | Det 2 Dsc: | | |
| | | otion Dianonaar | | | | | |
| Tank Dispense | | ction Dispenser | | Latitude: | | | |
| Date Tank Test | | 5 11 | and a dama and the state | Longitud | | | |
| Tank Location: | | | including vaulted | | or inspection | | |
| Comments: | | 11/1/87: filled wi | th slurry. 5/3/01: | pulled. | | | |
| Tank Details | | | | | | | |
| Status: | | ed-Removed | | Tank Tes | | 0 | |
| Action: | | e/Remove Tank | | Tank Tes | | | |
| Tank No: | 2 | | | Pipe Mod | | | |
| Tank Model: | | | | Piping Lo | ocation: | 02 Underground/On-ground | |
| Tank Key: | 595 | | | Piping Ty | vpe: | 02 Galvanized Steel | |
| iann ney. | | | | Piping Ty | pe Oth: | | |
| EPA Tank: | False | | | | Prtction 1: | 00 None | |
| • | | | | | | | |
| EPA Tank: Inst/Perm Cls L | Dt: | 01 12:00:00 AM | | | t P Oth1: | | |
| EPA Tank: Inst/Perm Cls I Closing Date: | Dt: 5/3/200 | 01 12:00:00 AM | | Piping Ex | | | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: | Dt: 5/3/200 3000 | | | Piping Ex Piping Ex | t Prot 2: | | |
| EPA Tank: Inst/Perm Cls E Closing Date: Gallons: Product Stored | Dt: 5/3/200 3000 1: 0001 # | 01 12:00:00 AM #2 Fuel Oil | | Piping Ex Piping Ex Ppg Ext F | t Prot 2: Prot Oth2: | 00 Nore | |
| EPA Tank: Inst/Perm Cls I Closing Date: Gallons: Product Stored Prod Stored Ot | Dt: 5/3/200 3000 1: 0001 # | | | Piping Ex Piping Ex Ppg Ext F Piping Se | t Prot 2: Prot Oth2: ec Cont: | 00 None | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: | Dt: 5/3/200 3000 I: 0001 # her: | #2 Fuel Oil | | Piping Ex Piping Ex Ppg Ext F Piping Se Piping Le | tt Prot 2: Prot Oth2: ec Cont: eak Det1: | 00 None | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type: | Dt: 5/3/200 3000 I: 0001 # her: 01 Ste | | 1 | Piping Ex Piping Ex Ppg Ext F Piping Se Piping Le Piping Le | tt Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: | 00 None | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: | Dt: 5/3/200 3000 I: 0001 # her: 01 Ste | #2 Fuel Oil | 1 | Piping Ex Piping Ex Ppg Ext F Piping Se Piping Le | tt Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: | 00 None | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type: Tank Type Othe | Dt: 5/3/200 3000 I: 0001 # her: 01 Ste er: | #2 Fuel Oil | 1 | Piping Ex Piping Ex Ppg Ext F Piping Se Piping Le Piping Le Piping Le | tt Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: | 00 None | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type: | Dt: 5/3/200 3000 l: 0001 # her: 01 Ste er: ion: | #2 Fuel Oil | 1 | Piping Ex Piping Ex Ppg Ext F Piping Se Piping Le Piping Le Piping Le Piping Le | et Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: eak Det2: eak D Oth2: | 00 None 2/28/2008 12:00:00 AM | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type: Tank Type Othe Tnk Int Protect Tnk Int Prtect O | Dt: 5/3/200 3000 l: 0001 # her: 01 Ste er: ion: Dth: | #2 Fuel Oil eel/Carbon Steel/Iror | ì | Piping Ex Piping Ex Ppg Ext F Piping Se Piping Le Piping Le Piping Le Piping Le Last Upd | et Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: eak Det2: eak D Oth2: ate: | 2/28/2008 12:00:00 AM | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type: Tank Type Othe Tnk Int Protect Tnk Int Prtect O Tnk Ext Prtction | Dt: 5/3/200 3000 l: 0001 # her: 01 Ste er: ion: Dth: n1: 00 Nor | #2 Fuel Oil eel/Carbon Steel/Iror | ì | Piping Ex Piping Ex Ppg Ext F Piping Se Piping Le Piping Le Piping Le Last Upd Last Upd | et Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: eak Det2: eak D Oth2: ate: Time: | 2/28/2008 12:00:00 AM 12:58:13 PM | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type: Tank Type Othe Tank Int Protect Tnk Int Prtect O Tnk Ext Prtction Tnk Ext Prt Oth | Dt: 5/3/200 3000 l: 0001 # her: 01 Ste er: ion: 0th: n1: 00 Nor n1: 00 Nor | #2 Fuel Oil eel/Carbon Steel/Iror | 1 | Piping Ex Piping Ex Ppg Ext F Piping Se Piping Le Piping Le Piping Le Last Upd Last Upd Last Upd | et Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: eak Det2: eak D Oth2: ate: Time: r ID: | 2/28/2008 12:00:00 AM 12:58:13 PM jguard | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type: Tank Type Othe Tank Int Protect Tnk Int Prtect Oth Tnk Ext Prtction Tnk Ext Prtction | Dt: 5/3/200 3000 1: 0001 # her: 01 Ste er: ion: 01 Ste er: ion: 01 Ste er: ion: 01 Nor 1: 00 Nor 1: 00 Nor 1: 00 Nor | #2 Fuel Oil eel/Carbon Steel/Iror | 1 | Piping Ex Piping Ex Ppg Ext F Piping Se Piping Le Piping Le Piping Le Last Upd Last Upd Last Upd Last Use Under Dis | at Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: eak D Oth2: eak D Oth2: ate: Time: r ID: spenser: | 2/28/2008 12:00:00 AM 12:58:13 PM jguard False | |
| EPA Tank: Inst/Perm CIs L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type: Tank Type: Tank Type Othe Tnk Int Protect Tnk Int Prtect Oth Tnk Ext PrtCtion Tnk Ext PrtCtion Tnk Ext Prtction | 5/3/200 3000 1: 0001 # her: 01 Ste er: 01 Ste ion: 00 Nor n1: 00 Nor n2: 12 | #2 Fuel Oil eel/Carbon Steel/Iror ne | 1 | Piping Ex Piping Ex Ppg Ext F Piping Se Piping Le Piping Le Piping Le Last Upd Last Upd Last Upd Last Use Under Dis Tank Ow | at Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: eak D Oth2: eak D Oth2: ate: Time: r ID: spenser: ner Other: | 2/28/2008 12:00:00 AM 12:58:13 PM jguard | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type Tank Type Othe Tank It Protect Tnk Int Protect Tnk Int Prtect O Tnk Ext PrtCtio Tnk Ext PrtCtio Tnk Ext Prtct O Tnk Ext Prtct O Tnk Sec Cntain | 5/3/200 3000 1: 0001 # her: 01 Ste er: 01 Ste ion: 02th: 02th: 00 Nor 11: 00 Nor 12: 00 Nor | #2 Fuel Oil eel/Carbon Steel/Iror ne | 1 | Piping Ex Piping Ex Ppg Ext F Piping Le Piping Le Piping Le Last Upd Last Upd Last Upd Last Usd Tank Own Tank Own | At Prot 2: Prot Oth2: Ac Cont: Ac Dot1: Ac Dot1: Ac Dot1: Ac Dot2: Ac Dot2: | 2/28/2008 12:00:00 AM 12:58:13 PM jguard False | |
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| EPA Tank: Inst/Perm CIs L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type: Tank Type Othe Tnk Int Protect Tnk Int Protect Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Sec Cntain Tnk Sec Cntain Tnk Leak Detect Tnk Leak Detect Tnk Leak Detect Tnk Leak Detect Tnk Leak Detect Tnk Leak Detect Tnk Ovfl Prev1 Tnk Ovfl Prev2 Tnk Ovfl Prev2 | 5/3/200 3000 3000 1: 001 Ste er: ion: 01 Ste er: ion: 01 Ste er: ion: 00 Nor i1: 00 Nor i2: i2: </td <td>#2 Fuel Oil eel/Carbon Steel/Iror ne ne ne</td> <td>ì</td> <td>Piping Ex Piping Ex Piping Ex Piping Le Piping Le Piping Le Piping Le Last Upd Last Upd Last Upd Last Upd Last Upd Contact I Tank Own Tank Addr Tnk Addr Tnk Addr Tnk Addr Tnk City: Tnk State Tnk State Tnk Zip: Tank Phor Tank Phor Tank Phor Tank Phor Tank Phor Tank Phor</td> <td>at Prot 2: Prot Oth2: ec Cont: bak Det1: bak D Oth1: bak D Oth2: bak D Oth2: ate: Time: r ID: spenser: ner Other: ner Name: 1: 2: ba: be: Ext: il:</td> <td>2/28/2008 12:00:00 AM 12:58:13 PM jguard False False</td> <td></td> | #2 Fuel Oil eel/Carbon Steel/Iror ne ne ne | ì | Piping Ex Piping Ex Piping Ex Piping Le Piping Le Piping Le Piping Le Last Upd Last Upd Last Upd Last Upd Last Upd Contact I Tank Own Tank Addr Tnk Addr Tnk Addr Tnk Addr Tnk City: Tnk State Tnk State Tnk Zip: Tank Phor Tank Phor Tank Phor Tank Phor Tank Phor Tank Phor | at Prot 2: Prot Oth2: ec Cont: bak Det1: bak D Oth1: bak D Oth2: bak D Oth2: ate: Time: r ID: spenser: ner Other: ner Name: 1: 2: ba: be: Ext: il: | 2/28/2008 12:00:00 AM 12:58:13 PM jguard False False | |
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| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type Tank Type Othe Tank Int Protect Tak Int Protect Tak Leak Prtction Tak Ext Prtction Tak Ext Prtction Tak Ext Prtction Tak Ext Prtction Tak Ext Prtction Tak Ext Prtct Oth Tak Ext Prtct Oth Tak Sec Catain Tak Sec Catain Tak Leak Detect Tak Leak Detect Tak Coff Prev C Tak Ovfl Prev C Tak Spill Preven Tak Spill Preven | 5/3/200 3000 3000 ic 0001 # her: 01 Ste er: ion: Dth: n1: 00 Nor n1: 00 Nor n1: 00 Nor n1: 00 Nor it: 01 Nor it: 02 Suc | #2 Fuel Oil eel/Carbon Steel/Iror ne ne ne | 1 | Piping Ex Piping Ex Piping Ex Piping Le Piping Le Piping Le Piping Le Last Upd Last Upd Last Upd Last Upd Last Upd Contact I Tank Own Tank Addr Tnk Addr Tnk Addr Tnk City: Tnk State Tnk Zip: Tnk Phor Tank Cown Tank Cown Tank Leak Latitude: | et Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: eak D Oth2: ate: Time: r ID: spenser: ner Other: ner Name: 1: 2: e: Ext: i: Same: Det 2 Dsc: | 2/28/2008 12:00:00 AM 12:58:13 PM jguard False False | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type Tank Type Othe Tank Int Protect Tank Int Protect Tank Ext Prtction Tank Ext Prtction Tank Ext Prtction Tank Ext Prtct Ot Tank Ext Prtct Ot Tank Sec Cntain Tank Sec Cntain Tank Leak Detect Tank Leak Detect Tank Leak Detect Tank Covfl Prev O Tank Ovfl Prev O Tank Ovfl Prev O Tank Spill Preven Tank Dispensed Date Tank Test | 5/3/200 3000 3000 ic 0001 # her: 01 Ste er: ion: Dth: n1: 00 Nor n1: 00 Nor n1: 00 Nor n1: 00 Nor it: 01 Nor it: 02 Suc | #2 Fuel Oil eel/Carbon Steel/Iror ne ne ne ne ne | | Piping Ex Piping Ex Piping Ex Piping Le Piping Le Piping Le Piping Le Last Upd Last Upd Last Upd Last Upd Last Upd Contact I Tank Own Tank Addr Tnk Addr Tnk Addr Tnk City: Tnk State Tnk Zip: Tnk Phor Tank City: Tnk Email | et Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: eak D Oth2: eak D Oth2: e | 2/28/2008 12:00:00 AM 12:58:13 PM jguard False False | |
| EPA Tank: Inst/Perm Cls L Closing Date: Gallons: Product Stored Prod Stored Ot Percent: Tank Type Othe Tank Type Othe Tank Int Protect Tank Int Protect Tank Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtct Oth Tnk Sec Cntain Tnk Sec Cntain Tnk Leak Dt Ot Tnk Cofl Prev O Tnk Ovfl Prev O | 5/3/200 3000 3000 ic 0001 # her: 01 Ste er: ion: Dth: n1: 00 Nor n1: 00 Nor n1: 00 Nor n1: 00 Nor it: 01 Nor it: 02 Suc | #2 Fuel Oil eel/Carbon Steel/Iror ne ne ne ne ction Dispenser 5 Underground i | including vaulted | Piping Ex Piping Ex Piping Ex Piping Le Piping Le Piping Le Piping Le Last Upd Last Upd Last Upd Last Upd Last Upd Contact N Tank Own Tank Addr Tnk Addr Tnk Addr Tnk City: Tnk State Tnk State Tnk Zip: Tnk Phor Tank P | et Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: eak D Oth2: eak D Oth2: e | 2/28/2008 12:00:00 AM 12:58:13 PM jguard False False | |

| 3 2 of 2 W 0.027 150.83 1,113.407 PETPALL WAREHOUSE to HOURE AVE CORTLAND NY 13045 US Site Jo: 059484 Expiry: NA Site Status: NA Contraction NA Contraction Contraction Contraction <th></th> <th>Number Record</th> <th></th> <th>Direction</th> <th>Distance (mi/ft)</th> <th>Elev/Diff (ft)</th> <th>Site</th> <th></th> <th>DI</th> | | Number Record | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DI |
|---|--|-------------------------------|--|--|---------------------|---|--|---|-----|
| Site Status: UmequatedClosed Confand Program Type Code: PRS UTM Y: Program Type Code: PRS UTM Y: Program Type Code: Proferem Type Code: Proferem Type Code: Program Type Code: Proferem Type Code: Proferem Type Code: Proferem Type Code: Program Type Code: Proferem Type Code: Proferem Type Code: 0 Tank Information 23333:2 Red Tag Stant Date: 1900-01-01 00:00:00 Tank Non: 2 Red Tag Stant Date: 1900-01-01 00:00:00 Tank Non: 2 Red Tag Stant Date: 1900-01-01 00:00:00 Tank Type: 01 Tark Non: Test Date: 1900-01-01 00:00:00 Tank Type Dos: Stele/Carbon Stele/Iron Date Test Date: Non: Test Date: Tank Type Dos: Stele/Carbon Stele/Iron Non: Test Date: CORTENTC Carbon Date: 1000-01-01 00:00:00 Line Test Date: Contract Date: Tank Mode: Faile Maxterial Date: CORTENTC Carbon Dase: Undarground Category 1 Line Test Date: Category 1 1 Category 1 100.00 </th <th><u>3</u> 2</th> <th>of 2</th> <th></th> <th>W</th> <th></th> <th></th> <th>160 HOME</th> <th>RAVE</th> <th>UST</th> | <u>3</u> 2 | of 2 | | W | | | 160 HOME | RAVE | UST |
| Prog No: 7-990838 UDC Ind: 0 Tank No: 283632 Rod Tag Star Date: Tank No: Tank Status: 1900-01-01 00.00.00 Tank Status: 3 Tank Next Test Date: 1900-01-01 00.00.00 Tank Status: 1900-01-01 00.00.00 Tank Status: 3 Tank Next Test Date: 1900-01-01 00.00.00 Next Test: 1900-01-01 00.00.00 Tank Type: 01 Test Method: - - Tank Type: 1900-01-01 00.00.00 Next Test: - - Close Date: 2000-10-01 00.00.00 Next Test: - Next Line Test Due: - Close Date: 2000 Line Last Test Due: CORTBATC - - Registerd: False Modified by: CORTBATC - - - Tank Location Desc: Underground Last Modified by: CORTBATC - - - - - - - - - - - - - - - - - - | Site Status: Program No: Program Type Program Type | | Unregula 7-99083 PBS | 8 Im Bulk Storage I | | County: UTM X: | | | |
| Tank ID: 283632 Red Tag Star Date: Tank Not: 2 Red Tag End Date: Tank Status: 3 Tank Last Tag End Date: 1900-01-01 00:00:00 Tank Status Status: 0 Tank Next Test Due: - Tank Status Status: 1900-01-01 00:00:00 Date Tested: - Tank Type: 00 Date Tested: - Tank Type: 1900-01-01 00:00:00 Next Test Due: - Close Date: 200-01-05-03 00:00:00 Next Line Test Due: - Close Date: CORTEATC Red Ide Test Method: - Registrond: False Modified by: CORTEATC Tank Modei: Tank Last Test Method: - - Tank Location Desc: Uderground Categroy: 1 - Category Desc: Category 1 means a tank which was installed before December 27, 1986 - - Subpart: Subpart: - - - - Tank Owner Address: W2 fuel oil (on-site consumption) - - - - <td><u>Tank Informatie</u></td> <td><u>on</u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | <u>Tank Informatie</u> | <u>on</u> | | | | | | | |
| Material Name: #2 fuel oil (on-site consumption) Percent: 100.00 Equipment Information 100 Equipment: 100 Code Name: None Type: Overfill Equipment: 600 Code Name: None Type: Tank Secondary Containment Equipment: D02 Code Name: Galvanized Steel Type: Pipe Type Equipment: None Type: None Type: None | Tank ID: Tank No: Tank Status: Tank Status De Tank Type Des Install Date: Close Date: Close Date: Tk Out of Serv Capacity (Gal): Registered: Tank Model: Pipe Model: Pipe Model: Tank Location Category: Category Desc Subpart: Subpart Desc: Class A Operat Class B Operat Tank Owner Na | tor: tor: tor: tame: | 283632 2 3 Closed - 01 Steel/Ca 1900-01 2001-05 3000 | Removed arbon Steel/Iron -01 00:00:00 -03 00:00:00 5 Underground 1 | ans a tank which v | Red Tag Red Tag Tank Las Tank Nex Test Met Date Tes Next Tes Line Las Next Line Line Tes Modified Last Mod | Start Date: End Date: at Test: tot Test Due: hod: ted: t: t Test Due: t Test Due: t Method: by: lified: | 1900-01-01 00:00:00 - CORTBATC 2019-12-20 12:04:39.277000000 | |
| Percent: 100.00 Equipment Information I00 Equipment: None Code Name: None Type: Overfill Equipment: G00 Code Name: None Type: Tank Secondary Containment Equipment: D02 Code Name: Galvanized Steel Type: Pipe Type Equipment: F00 Code Name: None Type: Pipe External Protection Equipment: Cool Code Name: None Type: None | Material Inform | nation | | | | | | | |
| Equipment:100Code Name:NoneType:OverfillEquipment:G00Code Name:NoneType:Tank Secondary ContainmentEquipment:D02Code Name:Galvanized SteelType:Pipe TypeEquipment:F00Code Name:NoneType:Pipe TypeEquipment:Pipe TypeEquipment:Pipe TypeEquipment:F00Code Name:NoneType:Pipe External ProtectionEquipment:E00Code Name:None | | | | | site consumption) | | | | |
| Code Name: Type:None OverfillEquipment: Code Name: Type:G00 None Tank Secondary ContainmentEquipment: Code Name: Type:D02 Galvanized Steel Pipe TypeEquipment: Type:D02 Pipe TypeEquipment: Type:D02 Pipe TypeEquipment: Type:D02 Pipe TypeEquipment: Type:Pipe TypeEquipment: Type:F00 Pipe External ProtectionEquipment: Type:E00 NoneEquipment: NoneE00 NoneEquipment: Code Name: NoneE00 None | Equipment Info | ormation | | | | | | | |
| Code Name: Type:None Tank Secondary ContainmentEquipment: Code Name: Type:D02 Galvanized Steel Pipe TypeEquipment: Code Name: Type:F00 None Pipe External ProtectionEquipment: Type:F00 None None NoneEquipment: Type:F00 None None NoneEquipment: None NoneE00 NoneEquipment: Code Name: NoneE00 None | Code Name: | | | None | | | | | |
| Code Name: Galvanized Steel Type: Pipe Type Equipment: F00 Code Name: None Type: Pipe External Protection Equipment: E00 Code Name: None None None | Code Name: | | | None | ry Containment | | | | |
| Code Name: None Type: Pipe External Protection Equipment: E00 Code Name: None | Code Name: | | | Galvanized Ste | eel | | | | |
| Code Name: None | Code Name: | | | None | Protection | | | | |
| | Code Name: | | | None | ary Containment | | | | |

| | lumber of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|---|--|--|---------------------|---|---|--|
| Equipment: Code Name: Type: | | J02 Suction Dispense Dispenser | er | | | |
| Equipment: Code Name: Type: | | H00 None Tank Leak Detec | tion | | | |
| Equipment: Code Name: Type: | | B00 None Tank External Pro | otection | | | |
| Equipment: Code Name: Type: | | K00 None Spill Prevention | | | | |
| Fank Information | <u>n</u> | | | | | |
| Prog No: Tank ID: Tank No: Tank Status Des Tank Status Des Tank Type: Tank Type Desc: Tank Type Desc: Istall Date: Close Date: Tk Out of Serv D Capacity (Gal): Registered: Tank Model: Pipe Model: Pipe Model: Pipe Model: Tank Location D Category: | 01 : Steel/Ca 1900-01 2001-05 t: 1000 False tessc: tr: tr: tr: tr: tr: tr: tr: tr | 8 Removed arbon Steel/Iron -01 00:00:00 -03 00:00:00 -03 00:00:00 1 Category 1 mean | is a tank which w | Red Tag E Tank Last Tank Nex Test Meth Date Test Next Test Line Last Next Line Line Test Modified Last Modi | t Test: t Test Due: od: ed: : Test Due: Test Due: Method: by: ified: | 0 1900-01-01 00:00:00 - CORTBATC 2019-12-20 12:04:39.277000000 27, 1986 |
| Material Informa Material Name: Percent: | <u>tion</u> | gasoline 100.00 | | | | |
| Equipment Inform | mation | | | | | |
| Equipment: Code Name: Type: | | G00 None Tank Secondary | Containment | | | |
| Equipment: Code Name: Гуре: | | H00 None Tank Leak Detec | tion | | | |
| Equipment: Code Name: Type: | | K00 None Spill Prevention | | | | |
| Equipment: Code Name: | | F00 None | | | | |
| 31 9 | arisinfo.com En | vironmental Risk | Information Se | arvices | | Order No: 202007300 |

| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|-----------------------------------|----------------------|------------------------------|---------------------|---------------------|--------------------------|-------------------------------|
| ype: | | Pipe External Pi | rotection | | | |
| quipment: | | 100 | | | | |
| ode Name: | | None | | | | |
| ype: | | Overfill | | | | |
| quipment: | | E00 | | | | |
| ode Name: | | None | | | | |
| ype: | | Piping Seconda | ry Containment | | | |
| quipment: | | J02 | | | | |
| Code Name: | | Suction Dispens | ser | | | |
| ype: | | Dispenser | | | | |
| Equipment: | | D02 | | | | |
| Code Name: | | Galvanized Stee | el | | | |
| Type: | | Pipe Type | | | | |
| Equipment: | | B00 | | | | |
| Code Name: | | None | | | | |
| Гуре: | | Tank External P | rotection | | | |
| ank Informatio | 20 | | | | | |
| | | | | | | |
| Prog No: Fank ID: | 7-9908 | | | UDC Ind: Bod Tog | | 0 |
| rank ID: Fank No: | 283633 3 | 5 | | | Start Date: End Date: | |
| Tank Status: | 3 | | | Tank Las | | 1900-01-01 00:00:00 |
| ank Status De | - | - Removed | | | t Test Due: | |
| ank Type: | 01 | | | Test Met | hod: | - |
| ank Type Dese | | Carbon Steel/Iron | | Date Tes | | |
| nstall Date: | | 1-01 00:00:00 | | Next Tes | | |
| Close Date: Tk Out of Serv I | | 5-03 00:00:00 | | | t Test Due: Test Due: | |
| Capacity (Gal): | 3000 | | | | t Method: | |
| Registered: | False | | | Modified | | CORTBATC |
| Tank Model: | | | | Last Mod | lified: | 2019-12-20 12:04:39.277000000 |
| Pipe Model: | | _ | | | | |
| Tank Location: | | 5 | | | | |
| Fank Location I Category: | Desc: | Underground 1 | | | | |
| Category Desc: | | | ins a tank which w | as installed befo | re December | 27. 1986 |
| Subpart: | | ealegely i mea | | | | |
| Subpart Desc: | | | | | | |
| Class A Operat | | | | | | |
| Class B Operat | | | | | | |
| Γank Owner Na Γank Owner Ad | | | | | | |
| | | | | | | |
| Material Inform | <u>ation</u> | | | | | |
| <i>Material Name:</i> Percent: | | #2 fuel oil (on-si 100.00 | te consumption) | | | |
| Equipment Info | ormation | | | | | |
| Equipment: | | H00 | | | | |
| Code Name: | | None | | | | |
| ype: | | Tank Leak Dete | ction | | | |
| Equipment: | | F00 | | | | |
| Code Name: | | None | | | | |
| ype: | | Pipe External Pi | rotection | | | |
| Equipment: | | B00 | | | | |
| gaipinent. | | | | | | |
| | | | | | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|---------------------------|---|---------------------|-------------------|------|----|
| Code Name: Type: | | None Tank External F | Protection | | | |
| Equipment: Code Name: Type: | | J02 Suction Dispens Dispenser | ser | | | |
| Equipment: Code Name: Type: | | D02 Galvanized Ste Pipe Type | el | | | |
| Equipment: Code Name: Type: | | G00 None Tank Secondar | y Containment | | | |
| Equipment: Code Name: Type: | | l00 None Overfill | | | | |
| Equipment: Code Name: Type: | | E00 None Piping Seconda | ry Containment | | | |
| Equipment: Code Name: Type: | | K00 None Spill Prevention | | | | |
| Affiliation Inf | ormation | | | | | |
| Affiliation Ty, Affiliation Na Affiliation Su Company: Contact Title Contact Nam Address1: Address2: City: State: Zip Code: Country Cod Phone: Phone Ext: Email: Fax: | me: b Type: : e: | 11 Emergency Cor ZZZ ROUND HOUS X PO BOX 508 CORTLAND NY 13045 001 | | | | |
| Affiliation Ty, Affiliation Na Affiliation Su Company: Contact Title Contact Nam Address1: Address2: City: State: Zip Code: Country Code Phone: Phone Ext: Email: Fax: | me: b Type: : e: | 07 Mail Contact ZZZ PETR-ALL COF PATRICK HYDI 2 W. MAIN ST DRYDEN NY 13053 001 607-844-9123 | | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Title | me: b Type: | 01 Facility Owner ZZZ PETR-ALL COF | RP | | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---------------|----------------------|-------------------|---------------------|-------------------|------|----|
| Contact Nan | ne: | | | | | |
| Address1: | | 2 W. MAIN ST | | | | |
| Address2: | | | | | | |
| City: | | DRYDEN | | | | |
| State: | | NY | | | | |
| Zip Code: | | 13053 | | | | |
| Country Cod | de: | 001 | | | | |
| Phone: | | 607-844-9123 | | | | |
| Phone Ext: | | | | | | |
| Email: | | | | | | |
| Fax: | | | | | | |
| Affiliation T | vpe: | 04 | | | | |
| Affiliation N | | Facility Operator | | | | |
| Affiliation S | ub Type: | ZZZ | | | | |
| Company: | | | | | | |
| Contact Title | e: | | | | | |
| Contact Nan | ne: | PATRICK HYDE | | | | |
| Address1: | | | | | | |
| Address2: | | | | | | |
| City: | | | | | | |
| State: | | NY | | | | |
| Zip Code: | | | | | | |
| Country Coo | de: | 001 | | | | |
| Phone: | | 607-844-9123 | | | | |
| Phone Ext: | | | | | | |
| Email: | | | | | | |
| Fax: | | | | | | |

| <u>4</u> | 1 of 9 | WNW | 0.04/ 215.10 | 1,114.13 / 5 | 114.13 / KWIK FILL MO199/302 162 HOMER AVE. @ WHEELER CORTLAND NY 13045 | | CORTLAND TANKS |
|-------------|-----------|---------------------------|-----------------|---|---|---|-------------------|
| PBS No: | | 7-990145 | | Multi Tan | k Owners: | False | |
| DECCBS N | lo: | | | Type Ow | ner: | E Corporate/Commercial/Other | |
| DECSPDE | S No: | | | Owner Na | ame: | PRIME REALTY III INC | |
| Federal Ta | x ID No: | 25-1900444 | | Owner Ad | ddr: | 15 BRADLEY STREET | |
| Tax Map N | o: | 86.25-01-04.000 | | Owner Ci | ity: | WARREN | |
| Type Facil | ity Code: | 02 Retail Gasoline Sales | | Owner St | ate: | PA | |
| Type Facit | y Other: | | | Owner Zi | р: | 16365 | |
| Owner Pho | one: | 814-723-1500 | | Site Statu | ıs Code: | Active | |
| Owner Pho | one Ext: | | | Facility P | hone: | 607-756-6317 | |
| EPA Facili | ty: | True | | Facility P | hone Ext: | | |
| Result: | | 1 | | Emerg Co | ontact Name: | TIM RUTH | |
| Key: | | 10714 | | Emgcy P | hone: | 814-723-1500 | |
| Foil: | | True | | Emgcy P | hone Ext: | | |
| Balance: | | 0.0000 | | Primary (| Operator: | ANDY SICKLES | |
| Attention: | | BART A. JENSEN | | Primary (| Optr Phone: | 814-723-1500 | |
| SWIS: | | 110200 - City of Cortland | | Prim Opt | | | |
| Inspection | | 10/3/2018 12:00:00 AM | | OnSite O | | JIM YANOWIAK | |
| Date Proce | essed: | 12/26/2018 12:00:00 AM | | OnSite O | ptr Ph: | | |
| Expiry Date | e: | 12/31/2019 12:00:00 AM | | | ptr Ph Ext: | | |
| Last Updat | | 12/19/2018 12:00:00 AM | | Auth No | | CD4-8BA | |
| Last Updat | | 11:34:37 | | | Prim Optr: | FMT-E3E | |
| Last User I | | dgreen | | Phone Ex | | | |
| Crspd Con | • | UNITED REFINING CO. O | F PA | Sub Bloc | | | |
| Crspdp Ad | | PO BOX 688 | | Latitude: | | 42.610859 | |
| Crspd Add | | | | Longitud | | -76.18663 | |
| Crspd Cty/ | • | WARREN PA 16365 | | OnSite Tr | • | True | |
| Crspd Pho | | 814-723-1500 | | Primary 1 | • | True | |
| Crspd Ema | | bjensen@urc.com | | Facility C | | CORTLAND | |
| Comments | | | | ed inspected by S ill/spill buckets.Wa | | lining. Impressed current system ac oved | lded. Beavers |

Tank Details

| Status: | 1 In-service | Tank Test: | 0 | |
|---------|-------------------------------------|---------------------|---|-----------------------|
| 34 | erisinfo.com Environmental Risk I | nformation Services | | Order No: 20200730031 |

| Map Key | Number Records | | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|-------------------------------|-------------------|-------------------------|-------------------------|-------------------|---------------|-------------------------------------|
| Action: | | 4 Information Correcti | on | Tank Tes | | |
| Tank No: | | 003 | | Pipe Mo | | 5 |
| Tank Model: | | 440 | | Piping L | | 02 Underground/On-ground |
| Tank Key: | | 116 - | | Piping T | | 11 Flexible Piping |
| EPA Tank: | | True | | Piping T | | |
| Inst/Perm Cls | Dt: | 7/1/1976 12:00:00 AN | 1 | | Prtction 1: | 05 Jacketed |
| Closing Date: | | 0000 | | , , | xt P Oth1: | |
| Gallons: | | 8000 8000 Discust | | | xt Prot 2: | |
| Product Store | | 0008 Diesel | | | Prot Oth2: | |
| Prod Stored C | other: | | | Piping S | | 04 Double-Walled (Underground Only) |
| Percent: | | | 10 | , , | eak Det1: | 07 Pressurized Piping Leak Detector |
| Tank Type: | | 01 Steel/Carbon Stee | /iron | , , | eak D Oth1: | |
| Tank Type Otl | | | | | eak Det2: | |
| Tnk Int Protec | | 01 Epoxy Liner | | | eak D Oth2: | |
| Tnk Int Prtect | | | 10 / | Last Upo | | 1/9/2018 12:00:00 AM |
| Tnk Ext Prtcti | | 08 Retrofitted Impress | sed Current | Last Upo | | 09:21:17 |
| Tnk Ext Prt Ot | | | | Last Use | | dgreen |
| Tnk Ext Prtcti | | | | | ispenser: | True |
| Tnk Ext Prtct | | 00 N | | | ner Other: | False |
| Tnk Sec Cntai | | 00 None | | | ner Name: | United Refining Co. PA |
| Tnk Sec Cntai | | | | Contact | | Bart A. Jensen |
| Tnk Leak Dete | | 07 Statistical Inventor | y Reconciliation (SIR) | Tnk Add | | PO Box 688 |
| Tnk Leak Dt O | | | | Tnk Add | | 14/2 |
| Tnk Leak Dete | | | | Tnk City | | Warren |
| Tnk Leak Dt O | | 00 Automotic Chut off | | Tnk Stat | e: | PA |
| Tnk Ovfl Prev | | 03 Automatic Shut-off | | Tnk Zip: | | 16365 |
| Tnk Ovfl Prev | | | | Tnk Pho | | 8147268017 |
| Tnk Ovfl Prev | | | | Tank Ph | | himmen @une een |
| Tnk Ovfl Prev | | 01 Catch Basin | | Tnk Ema | | bjensen@urc.com False |
| Tnk Spl Preve | | UT Catch Basin | | Tnk Own | | Faise |
| Tnk Spill Pre (| | 01 Dressurized Disper | | | k Det 2 Dsc: | |
| Tank Dispens Date Tank Tes | | 01 Pressurized Disper | 1501 | Latitude | | |
| | | Elladoraro | und including youthad y | Longitud | | |
| Tank Location | 6 | 5 Undergrou | und including vaulted | with ho access f | or inspection | |
| Comments: | | | | | | |
| Tank Details | | | | | | |

Status: Action: Tank No: Tank Model: Tank Kev: EPA Tank: Inst/Perm Cls Dt: Closing Date: Gallons: Product Stored: Prod Stored Other: Percent: Tank Type: Tank Type Other: Tnk Int Protection: Tnk Int Prtect Oth: Tnk Ext Prtction1: Tnk Ext Prt Oth1: Tnk Ext Prtction2: Tnk Ext Prtct Oth2: Tnk Sec Cntain1: Tnk Sec Cntain2: Tnk Leak Detect1: Tnk Leak Dt Oth1: Tnk Leak Detect2: Tnk Leak Dt Oth2: Tnk Ovfl Prev1: Tnk Ovfl Prev Oth1: Tnk Ovfl Prev2: Tnk Ovfl Prev Oth2: 3 Closed-Removed Tank Test: 0 3 Close/Remove Tank Tank Test Other: 006 Pipe Model: 00 No Piping **Piping Location:** Piping Type: 621 00 None False Piping Type Oth: 4/1/1995 12:00:00 AM Ppg Ext Prtction 1: 1/1/1998 12:00:00 AM Piping Ext P Oth1: Piping Ext Prot 2: 360 0022 Waste/Used Oil Ppg Ext Prot Oth2: Piping Sec Cont: Piping Leak Det1: Piping Leak D Oth1: 01 Steel/Carbon Steel/Iron Piping Leak Det2: Piping Leak D Oth2: 4/19/2013 12:00:00 AM Last Update: Last Upd Time: 11:16:30 AM Last User ID: jguard Under Dispenser: False Tank Owner Other: False Tank Owner Name: Contact Name: 00 None Tnk Addr1: Tnk Addr2: Tnk City: Tnk State: 00 None Tnk Zip: Tnk Phone: Tank Ph Ext:

Tnk Email:

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DB

| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|-----------------------------------|----------------------|-------------------------|---------------------|--|---------------------|--|
| Tnk Spl Preven Tnk Spill Pre O | | lone | | Tnk Own Tnk Leak | Same: Det 2 Dsc: | True |
| Tank Dispense | | lone | | Latitude: | | |
| Date Tank Test | • | | | Longitud | le: | |
| Tank Location: Comments: | | 2 Aboveground | d-contact w/imper | vious barrier | | |
| comments. | | | | | | |
| <u>Tank Details</u> | | | | | | |
| Status: | | -service | | Tank Tes | | 0 |
| Action: | 4 Inf 001 | formation Correction | | Tank Tes | | 5 |
| Tank No: Tank Model: | 001 | | | Pipe Moo | | - |
| Tank Woder. Tank Key: | 114 | | | Piping Lo Piping Tu | | 02 Underground/On-ground 11 Flexible Piping |
| EPA Tank: | True | | | Piping Ty Piping Ty | | |
| EPA Talik. Inst/Perm Cls D | | , 1976 12:00:00 AM | | | Prtction 1: | 05 Jacketed |
| Closing Date: | <i>n.</i> (/1/ | 1970 12.00.00 AW | | | xt P Oth1: | 05 Jackeleu |
| Gallons: | 8000 | n | | Piping Ex | | |
| Product Stored | | 9 Gasoline | | | Prot Oth2: | |
| Prod Stored Ot | | Joasonne | | Piping Se | | 04 Double-Walled (Underground Only) |
| Percent: | ner. | | | Piping Le | | 07 Pressurized Piping Leak Detector |
| Tank Type: | 01 S | Steel/Carbon Steel/Ire | วท | , , | eak D Oth1: | or ressurzed riping Leak Detector |
| Tank Type Othe | | | | Piping Le | | |
| Tnk Int Protecti | | Epoxy Liner | | | eak D Oth2: | |
| Tnk Int Prtect C | | | | Last Upd | | 12/31/2018 12:00:00 AM |
| Tnk Ext Prtctio | | Retrofitted Impressed | Current | Last Upd | | 13:33:00 |
| Tnk Ext Prt Oth | | | ounon | Last Use | | dgreen |
| Tnk Ext Prtctio | | | | Under Di | | True |
| Tnk Ext Prtct O | | | | | ner Other: | False |
| Tnk Sec Cntain | | lone | | | ner Name: | United refining Co. of PA |
| Tnk Sec Cntain | | | | Contact | Name: | Bart A. Jensen |
| Tnk Leak Detec | :t1: 07 S | Statistical Inventory R | Reconciliation (SIR |) Tnk Add | 1: | PO Box 688 |
| Tnk Leak Dt Ot | | , | , | Tnk Add | 2: | |
| Tnk Leak Detec | :t2: | | | Tnk City: | , | Warren |
| Tnk Leak Dt Ot | h2: | | | Tnk State | | PA |
| Tnk Ovfl Prev1: | : 03 A | Automatic Shut-off | | Tnk Zip: | | 16365 |
| Tnk Ovfl Prev C | Oth1: | | | Tnk Pho | ie: | 814-726-8017 |
| Tnk Ovfl Prev2: | : | | | Tank Ph | Ext: | |
| Tnk Ovfl Prev C | Oth2: | | | Tnk Ema | il: | bjensen@urc.com |
| Tnk Spl Preven | tion: 01 C | Catch Basin | | Tnk Own | Same: | False |
| Tnk Spill Pre O | th: | | | Tnk Leak | Det 2 Dsc: | |
| Tank Dispensel | | Pressurized Dispense | er | Latitude: | | |
| Date Tank Test Tank Location: | | 5 Underground | d including vaulted | <i>Longitud</i> I with no access fo | | |
| Comments: | | | | | | |
| Tank Details | | | | | | |
| Status: | | osed-Removed | | Tank Tes | st: | 0 |
| Action: | | ose/Remove Tank | | Tank Tes | t Other: | |
| Tank No: | 007 | | | Pipe Mod | | |
| Tank Model: | | | | Piping Lo | | 00 No Piping |
| Tank Key: | 619 | | | Piping Ty | • | 00 None |
| EPA Tank: | True | ; | | Piping Ty | | |
| Inst/Perm Cls D | | 1960 12:00:00 AM | | | Prtction 1: | |
| Closing Date: | | 1997 12:00:00 AM | | | kt P Oth1: | |
| Gallons: | 500 | | | Piping Ex | | |
| Product Stored | | 1 #2 Fuel Oil | | | Prot Oth2: | |
| Prod Stored Ot | her: | | | Piping Se | | |
| Percent: | | | | Piping Le | | |
| Tank Type: | | Steel/Carbon Steel/Ire | on | | eak D Oth1: | |
| Tank Type Othe | | | | Piping Le | | |
| Tnk Int Protecti | | | | | eak D Oth2: | |
| Tnk Int Prtect C | | | | Last Upd | | 2/6/2008 12:00:00 AM |
| Tnk Ext Prtctio | | Painted/Asphalt Coat | ing | Last Upd | | 3:26:09 PM |
| Tnk Ext Prt Oth | | | | Last Use | | jguard |
| Tnk Ext Prtctio | | | | Under Di | | False |

erisinfo.com | Environmental Risk Information Services

Order No: 20200730031

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|-----------------------------------|---|------------------|---------------------------|----------------------|-------------------------|----------------------|
| Tnk Ext Prtct C Tnk Sec Cntair | | | | | ner Other: ner Name: | False |
| Tnk Sec Cntair | | | | Contact I | | |
| Tnk Leak Dete | | | | Tnk Addr | | |
| Tnk Leak Dt Ot | | | | Tnk Addr | | |
| Tnk Leak Dete | ct2: | | | Tnk City: | | |
| Tnk Leak Dt Ot | th2: | | | Tnk State |): | |
| Tnk Ovfl Prev1 | : 00 None | | | Tnk Zip: | | |
| Tnk Ovfl Prev | | | | Tnk Phor | | |
| Tnk Ovfl Prev2 | | | | Tank Ph | | |
| Tnk Ovfl Prev | - · · · · · · · · · · · · · · · · · · · | | | Tnk Ema | | - |
| Tnk Spl Prever | | | | Tnk Own | | True |
| Tnk Spill Pre C | | | | | Det 2 Dsc: | |
| Tank Dispense Date Tank Tes | | | | Latitude: | | |
| Tank Location | | 5 Underground | including vaulted v | Longitud | | |
| Comments: | | 5 Onderground | | | | |
| <u>Tank Details</u> | | | | | | |
| Status: | 3 Closed | I-Removed | | Tank Tes | <i>t</i> . | 0 |
| Action: | | Remove Tank | | Tank Tes | | 0 |
| Tank No: | 008 | | | Pipe Moo | lel: | |
| Tank Model: | | | | Piping Lo | ocation: | 00 No Piping |
| Tank Key: | 620 | | | Piping Ty | /pe: | 00 None |
| EPA Tank: | False | | | Piping Ty | | |
| Inst/Perm Cls I | | 12:00:00 AM | | | Prtction 1: | |
| Closing Date: | | 12:00:00 AM | | | ct P Oth1: | |
| Gallons: | 500 | | | Piping Ex | | |
| Product Stored Prod Stored Of | | FuerOil | | Ppg Ext Piping Se | Prot Oth2: | |
| Percent: | uner. | | | Piping Le | | |
| Tank Type: | 01 Steel | Carbon Steel/Irc | on | | ak D Oth1: | |
| Tank Type Oth | | | | Piping Le | | |
| Tnk Int Protect | | | | | ak D Oth2: | |
| Tnk Int Prtect | Oth: | | | Last Upd | | 3/1/2011 12:00:00 AM |
| Tnk Ext Prtctio | on1: 01 Painte | ed/Asphalt Coati | ng | Last Upd | Time: | 10:43:10 AM |
| Tnk Ext Prt Otl | h1: | | | Last Use | | jguard |
| Tnk Ext Prtctio | | | | Under Di | • | False |
| Tnk Ext Prtct C | | | | | ner Other: | False |
| Tnk Sec Cntair | | | | | ner Name: | |
| Tnk Sec Cntair Tnk Leak Dete | | | | Contact I | | |
| Thk Leak Dete | | | | Tnk Addr Tnk Addr | | |
| Thk Leak Di Ol | | | | Tnk City: | | |
| Thk Leak Dele | | | | Tnk State | | |
| Tnk Ovfl Prev1 | | | | Tnk Zip: | | |
| Tnk Ovfl Prev | | | | Tnk Phor | ne: | |
| Tnk Ovfl Prev2 | - | | | Tank Ph | Ext: | |
| Tnk Ovfl Prev | Oth2: | | | Tnk Ema | il: | |
| Tnk Spl Prever | ntion: 00 None | | | Tnk Own | Same: | True |
| Tnk Spill Pre C | | | | | Det 2 Dsc: | |
| Tank Dispense | | | | Latitude: | | |
| Date Tank Test | | | la alcalia a construito d | Longitud | | |
| Tank Location. Comments: | : | 5 Underground | including vaulted v | vith no access fo | or inspection | |
| <u>Tank Details</u> | | | | | | |

| Status: | 1 In-service | Tank Test: | 0 |
|-------------------|--------------------------|---------------------|--------------------------|
| Action: | 4 Information Correction | Tank Test Other: | |
| Tank No: | 002 | Pipe Model: | 5 |
| Tank Model: | | Piping Location: | 02 Underground/On-ground |
| Tank Key: | 115 | Piping Type: | 11 Flexible Piping |
| EPA Tank: | True | Piping Type Oth: | |
| Inst/Perm Cls Dt: | 7/1/1976 12:00:00 AM | Ppg Ext Prtction 1: | 05 Jacketed |
| Closing Date: | | Piping Ext P Oth1: | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | |
|----------------------------|----------------------|-----------------------|---------------------|-------------------|--------------|-------------------------------------|--|
| Gallons: | 8000 | | | | xt Prot 2: | | |
| Product Store | d: 2712 | Gasoline/Ethanol | | Ppg Ext | Prot Oth2: | | |
| Prod Stored O | ther: | | | Piping S | ec Cont: | 04 Double-Walled (Underground Only) | |
| Percent: | 10 | | | Piping Lo | eak Det1: | 07 Pressurized Piping Leak Detector | |
| Tank Type: | 01 St | eel/Carbon Steel/Iro | n | Piping L | eak D Oth1: | | |
| Tank Type Oth | ner: | | | Piping Lo | eak Det2: | | |
| Tnk Int Protect | <i>tion:</i> 01 Ep | boxy Liner | | Piping Lo | eak D Oth2: | | |
| Tnk Int Prtect | Oth: | • | | Last Upo | late: | 1/9/2018 12:00:00 AM | |
| Tnk Ext Prtctic | on1: 08 Re | etrofitted Impressed | Current | Last Upo | l Time: | 09:20:47 | |
| Tnk Ext Prt Ot | h1: | | | Last Use | r ID: | dgreen | |
| Tnk Ext Prtctic | on2: | | | Under Di | ispenser: | True | |
| Tnk Ext Prtct | Oth2: | | | | ner Other: | False | |
| Tnk Sec Cntail | n1: 00 No | one | | Tank Ow | ner Name: | United Refining Co. of PA | |
| Tnk Sec Cntail | n2: | | | Contact | Name: | Bart A. Jensen | |
| Tnk Leak Dete | ct1: 07 St | atistical Inventory R | econciliation (SIR) | Tnk Add | r1: | PO Box 688 | |
| Tnk Leak Dt O | | , | , , , | Tnk Add | r2: | | |
| Tnk Leak Dete | | | | Tnk City | | Warren | |
| Tnk Leak Dt O | th2: | | | Tnk State | | PA | |
| Tnk Ovfl Prev1 | | utomatic Shut-off | | Tnk Zip: | | 16365 | |
| Tnk Ovfl Prev | | | | Tnk Pho | ne: | 8147268017 | |
| Tnk Ovfl Prev2 | | | | Tank Ph | | 0111200011 | |
| Tnk Ovfl Prev | | | | Tnk Ema | | bjensen@urc.com | |
| Tnk Spl Preve | | atch Basin | | Tnk Own | | False | |
| Tnk Spill Pre C | | atom Baoin | | | A Det 2 Dsc: | | |
| Tank Dispense | | essurized Dispense | r | Latitude: | | | |
| Date Tank Tes | | eccunzea Biopeneo | | Longitua | | | |
| Tank Location Comments: | | 5 Underground | including vaulted v | • | | | |

Tank Details

| Status: | 1 In-service | Tank Test: | 0 |
|---------------------|--|---------------------|---|
| Action: | 4 Information Correction | Tank Test Other: | |
| Tank No: | 004 | Pipe Model: | 5 |
| Tank Model: | | Piping Location: | 02 Underground/On-ground |
| Tank Key: | 117 | Piping Type: | 11 Flexible Piping |
| EPA Tank: | True | Piping Type Oth: | |
| Inst/Perm Cls Dt: | 7/1/1976 12:00:00 AM | Ppg Ext Prtction 1: | 05 Jacketed |
| Closing Date: | | Piping Ext P Oth1: | |
| Gallons: | 10000 | Piping Ext Prot 2: | |
| Product Stored: | 2712 Gasoline/Ethanol | Ppg Ext Prot Oth2: | |
| Prod Stored Other: | | Piping Sec Cont: | 04 Double-Walled (Underground Only) |
| Percent: | 10 | Piping Leak Det1: | 07 Pressurized Piping Leak Detector |
| Tank Type: | 01 Steel/Carbon Steel/Iron | Piping Leak D Oth1: | |
| Tank Type Other: | | Piping Leak Det2: | |
| Tnk Int Protection: | 01 Epoxy Liner | Piping Leak D Oth2: | |
| Tnk Int Prtect Oth: | | Last Update: | 1/9/2018 12:00:00 AM |
| Tnk Ext Prtction1: | 08 Retrofitted Impressed Current | Last Upd Time: | 09:21:40 |
| Tnk Ext Prt Oth1: | | Last User ID: | dgreen |
| Tnk Ext Prtction2: | | Under Dispenser: | True |
| Tnk Ext Prtct Oth2: | | Tank Owner Other: | False |
| Tnk Sec Cntain1: | 00 None | Tank Owner Name: | United Refining Co. of PA |
| Tnk Sec Cntain2: | | Contact Name: | Bart A. Jensen |
| Tnk Leak Detect1: | 07 Statistical Inventory Reconciliation (SIR) | Tnk Addr1: | PO Box 688 |
| Tnk Leak Dt Oth1: | | Tnk Addr2: | |
| Tnk Leak Detect2: | | Tnk City: | Warren |
| Tnk Leak Dt Oth2: | | Tnk State: | PA |
| Tnk Ovfl Prev1: | 03 Automatic Shut-off | Tnk Zip: | 16365 |
| Tnk Ovfl Prev Oth1: | | Tnk Phone: | 8147268017 |
| Tnk Ovfl Prev2: | | Tank Ph Ext: | |
| Tnk Ovfl Prev Oth2: | | Tnk Email: | bjensen@urc.com |
| Tnk Spl Prevention: | 01 Catch Basin | Tnk Own Same: | False |
| Tnk Spill Pre Oth: | | Tnk Leak Det 2 Dsc: | |
| Tank Dispenser: | 01 Pressurized Dispenser | Latitude: | |
| Date Tank Test: | | Longitude: | |
| Tank Location: | 5 Underground including vaulted with | | |
| Comments: | Tank 4 had baffle 4 & 5 should have to removed and tank became tank 4. Th | | were lined & impressed current added baffle |

erisinfo.com | Environmental Risk Information Services

DB

| | Numbe Record | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | Di |
|---|--|---------------------------|---|--|---|---|---|-----------|
| <u>4</u> | 2 of 9 | | WNW | 0.04 / 215.10 | 1,114.13 / 5 | | WIK FILL MO199/302 R AVE XST WHEELER IY 13045 | UST |
| Site ID: Site Status: Program No Program Ty Program Ty Site Type: | o: /pe Code: | | red Bulk Storage Retail Gasoline | | Expiry: County: UTM X: UTM Y: | | N/A Cortland 402668.17921 4718282.55042 | |
| Tank Inform | nation | | | | | | | |
| Prog No: Tank ID: Tank No: Tank Status Tank Status Tank Type I Install Date: Close Date: Close Date: Close Date: Tank Model: Tank Model: Tank Locati Tank Locati Category: | s Desc: Desc: erv Dt: Gal): : : ion: | 1976-07-0 8000 True | 5 Underground | | Red Tag Tank Las Tank Ney Test Meti Date Tes Next Tes Line Las Next Line | Start Date: End Date: t Test: tt Test Due: hod: ted: t: t Test Due: t Test Due: t Method: by: | 0 2013-09-26 00:00:00 21 2016-10-11 00:00:00 - KCKEMP 2019-08-03 15:29:26.723000000 | |
| Category De Subpart: Subpart Des Class A Ope Class B Ope Tank Owner | sc: erator: erator: r Name: | | 2 | S | | | 27, 1986 e tanks) subject to EPA UST regulations | and DEC |
| Category De Subpart: Subpart Des Class A Ope Class B Ope Tank Owner Tank Owner <u>Material Info</u> Material Nar | sc: erator: erator: r Name: r Address: <u>ormation</u> | | 2 Subpart 2 cont requirements. ANDY SICKLE | ains requirements | | | | and DEC |
| Category De Subpart: Subpart Des Class A Ope Class B Ope Tank Owner Tank Owner Material Info Material Nar | sc: erator: erator: r Name: r Address: <u>ormation</u> | | 2 Subpart 2 cont requirements. ANDY SICKLE JAMES YANO | ains requirements | | | | and DEC |
| Category De Subpart: Subpart Des Class A Ope Class B Ope Tank Owner Tank Owner Tank Owner Material Info Material Nar Percent: Equipment I | sc: erator: erator: r Name: r Address: <u>ormation</u> me: <u>Information</u> | | 2 Subpart 2 cont requirements. ANDY SICKLE JAMES YANO diesel 100.00 | ains requirements | | | | and DEC |
| Category De Subpart: Subpart Des Class A Ope Class B Ope Fank Owner Fank Owner Material Info Material Nar Percent: Equipment: Equipment: Code Name | sc: erator: erator: r Name: r Address: <u>ormation</u> me: <u>Information</u> | ! | 2 Subpart 2 cont requirements. ANDY SICKLE JAMES YANO diesel | ains requirements S WIAK | | | | s and DEC |
| Category De Subpart: Subpart Des Class A Ope Class B Ope Fank Owner Fank Owner fank Owner fank Owner fank Owner fank Owner fank Owner faterial Info Aaterial Nar Percent: Equipment for Code Name. Code Name. | sc: erator: erator: r Name: r Address: ormation me: <u>Information</u> | ! | 2 Subpart 2 cont requirements. ANDY SICKLE JAMES YANO diesel 100.00 C02 Underground/C Pipe Location L07 | ains requirements S WIAK Dn-ground ping Leak Detecto | for USTs (under | | | and DEC |
| Category De Subpart: Subpart Des Class A Ope Class B Ope Fank Owner Fank Owner Material Info Material Info Material Nar Percent: Equipment: Code Name Type: Equipment: Code Name Type: Equipment: Code Name | sc: erator: erator: r Name: r Address: <u>ormation</u> me: <u>Information</u> | | 2 Subpart 2 cont requirements. ANDY SICKLE JAMES YANO diesel 100.00 C02 Underground/C Pipe Location L07 Pressurized Pi | ains requirements S WIAK Dn-ground ping Leak Detecto | for USTs (under | | | and DEC |
| Category De Subpart: Subpart Des Class A Ope Class B Ope Tank Owner Tank Owner Material Info Material Nar Percent: | sc: erator: erator: r Name: r Address: <u>ormation</u> me: <u>Information</u> : : | | 2 Subpart 2 cont requirements. ANDY SICKLE JAMES YANO diesel 100.00 C02 Underground/C Pipe Location L07 Pressurized Pi Piping Leak De H99 Other | ains requirements S WIAK Dn-ground ping Leak Detecto etection | for USTs (under | | | and DEC |

| ······ | lumber of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DI |
|---|------------------------------|---|---------------------|--|--|---|
| Туре: | | Pipe Type | | | | |
| Equipment: Code Name: Type: | | F00 None Pipe External Pr | otection | | | |
| Equipment: Code Name: Type: | | E04 Double walled U Piping Secondar | | | | |
| Equipment: Code Name: Type: | | G00 None Tank Secondary | Containment | | | |
| Equipment: Code Name: Type: | | B08 Retrofitted Impre Tank External P | | | | |
| Equipment: Code Name: Type: | | J01 Pressurized Disp Dispenser | penser | | | |
| Equipment: Code Name: Type: | | K01 Catch Basin Spill Prevention | | | | |
| Equipment: Code Name: Type: | | l01 Float Vent Valve Overfill | | | | |
| Tank Informatio | <u>n</u> | | | | | |
| Prog No: Tank ID: Tank No: Tank Status: Tank Status Des Tank Type: Tank Type Desc Install Date: Close Date: | 01 : Steel/Ca 1976-07- | | | Red Tag Tank Las Tank Nex Test Meti Date Tes Next Tes Line Las | Start Date: End Date: t Test: tt Test Due: hod: ted: t: t: t Test Due: | 0 - |
| Tk Out of Serv D Capacity (Gal): Registered: Tank Model: | 0 <i>t:</i> 10000 True | | | Next Line Line Test Modified Last Moo | by: | 2016-10-11 00:00:00 - KCKEMP 2019-08-03 15:29:26.720000000 |
| Pipe Model: Tank Location: Tank Location D Category: Category Desc: | esc: | | ns a tank which w | | | |
| Subpart: Subpart Desc: Class A Operato Class B Operato Tank Owner Nar Tank Owner Ado | nr: me: | 2 Subpart 2 contai requirements. ANDY SICKLES JAMES YANOW | · | for USTs (under(| ground storage | e tanks) subject to EPA UST regulations and DEC |
| Material Informa | <u>tion</u> | | | | | |
| <i>Material Name: Percent:</i> | | gasoline/ethanol 10.00 | | | | |
| Equipment Infor | mation | | | | | |
| Equipment: | | K01 | | | | |

| | lumber of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | L |
|---------------------------------|----------------------|---------------------------------|---------------------|-----------------------|-------------|---|
| Code Name: Type: | | Catch Basin Spill Prevention | | | | |
| Equipment: | | D11 | | | | |
| Code Name: | | Flexible Piping | | | | |
| Туре: | | Pipe Type | | | | |
| Equipment: | | C02 | | | | |
| Code Name: | | Underground/On- | -ground | | | |
| Type: | | Pipe Location | | | | |
| Equipment: | | F00 | | | | |
| Code Name: | | None | | | | |
| Туре: | | Pipe External Pro | otection | | | |
| Equipment: | | A01 | | | | |
| Code Name: | | Epoxy Liner | | | | |
| Туре: | | Tank Internal Pro | tection | | | |
| Equipment: | | 101 | | | | |
| Code Name: | | Float Vent Valve | | | | |
| Туре: | | Overfill | | | | |
| Equipment: | | L07 | | | | |
| Code Name: | | Pressurized Pipir | | | | |
| Туре: | | Piping Leak Dete | ction | | | |
| Equipment: | | B08 | | | | |
| Code Name: | | Retrofitted Impres | | | | |
| Туре: | | Tank External Pr | otection | | | |
| Equipment: | | E04 | | | | |
| Code Name: | | Double walled U | | | | |
| Туре: | | Piping Secondary | / Containment | | | |
| Equipment: | | H99 | | | | |
| Code Name: | | Other | | | | |
| Туре: | | Tank Leak Detec | tion | | | |
| Equipment: | | J01 | | | | |
| Code Name: | | Pressurized Disp | enser | | | |
| Type: | | Dispenser | | | | |
| Equipment: | | G00 | | | | |
| Code Name: | | None | | | | |
| Туре: | | Tank Secondary | Containment | | | |
| Tank Informatio | <u>n</u> | | | | | |
| Prog No: | 7-601294 | 4 | | UDC Ind: | | 0 |
| Tank ID: | 230447 | т | | | Start Date: | U U U U U U U U U U U U U U U U U U U |
| Tank No: | 004 | | | | End Date: | |
| Tank Status: | 1 | | | Tank Las | t Test: | 2013-09-26 00:00:00 |
| Tank Status Des | | e | | | t Test Due: | 24 |
| Tank Type: | 01 Steel/Ca | rbon Steel/Iron | | Test Meti Date Tes | | 21 |
| Tank Type Desc Install Date: | | -01 00:00:00 | | Date Tes Next Tes | | |
| Close Date: | 1370-07- | 01.00.00.00 | | | Test Due: | |
| Tk Out of Serv D | | | | Next Line | e Test Due: | 2016-10-11 00:00:00 |
| Capacity (Gal): | 8000 | | | Line Test | | |
| Registered: Tank Model: | True | | | Modified Last Moo | • | KCKEMP 2019-08-03 15:29:26.727000000 |
| Pipe Model: | | | | Last WOO | meu. | 2019-00-03 13.29.20.727000000 |
| Tank Location: | | 5 | | | | |
| Tank Location D | Desc: | Underground | | | | |
| Category: | | 1 | | | _ | |
| Category Desc: | | Category 1 mean | s a tank which wa | as installed befo | re December | 27, 1986 |
| Subpart: | | 2 | | | | |

| Map Key | Number of Records | Direction Distand (mi/ft) | ce Elev/Diff (ft) | Site | DB |
|---|---------------------------|--|-----------------------|-----------------------------|-----------------------------------|
| Subpart Des Class A Ope Class B Ope Tank Owner Tank Owner | rator: rator: Name: | Subpart 2 contains requirer requirements. ANDY SICKLES JAMES YANOWIAK | nents for USTs (under | ground storage tanks) subje | ct to EPA UST regulations and DEC |
| <u>Material Info</u> | <u>rmation</u> | | | | |
| Material Nan Percent: | ne: | gasoline 100.00 | | | |
| <u>Equipment li</u> | nformation | | | | |
| Equipment: | | E04 | | | |
| Code Name: | | Double walled UG | | | |
| Туре: | | Piping Secondary Containn | nent | | |
| Equipment: | | A01 | | | |
| Code Name: | | Epoxy Liner | | | |
| Туре: | | Tank Internal Protection | | | |
| Equipment: | | G00 | | | |
| Code Name: | | None | | | |
| Туре: | | Tank Secondary Containme | ent | | |
| Equipment: | | J01 | | | |
| Code Name: | | Pressurized Dispenser | | | |
| Туре: | | Dispenser | | | |
| Equipment: | | H99 | | | |
| Code Name: | | Other | | | |
| Туре: | | Tank Leak Detection | | | |
| Equipment: | | B08 | | | |
| Code Name: Type: | | Retrofitted Impressed Curre Tank External Protection | ent | | |
| Fauinmonte | | K01 | | | |
| Equipment: Code Name: | | Catch Basin | | | |
| Туре: | | Spill Prevention | | | |
| Equipment: | | L07 | | | |
| Code Name: | | Pressurized Piping Leak De | etector | | |
| Туре: | | Piping Leak Detection | | | |
| Equipment: | | 101 | | | |
| Code Name: | | Float Vent Valve | | | |
| Туре: | | Overfill | | | |
| Equipment: | | D11 | | | |
| Code Name: | | Flexible Piping | | | |
| Туре: | | Ріре Туре | | | |
| Equipment: | | F00 | | | |
| Code Name: | | None | | | |
| Туре: | | Pipe External Protection | | | |
| Equipment: | | C02 | | | |
| Code Name: | | Underground/On-ground | | | |
| Туре: | | Pipe Location | | | |
| Tank Informa | ation | | | | |
| Prog No: | 7-60 | | UDC Ind | | |
| Tank ID: | 2304 | 48 | Red Tag | Start Date: | |

| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DE |
|-----------------------------------|-------------------|-----------|------------------------|---------------------|--------------------|----------------|---|
| Tank No: | | 002 | | | Red Tag | End Date: | |
| Tank Status: | | 1 | | | Tank Las | | 2013-09-26 00:00:00 |
| Tank Status D |)esc: | In Servic | e | | | ct Test Due: | |
| Tank Type: | | 01 | | | Test Met | | 21 |
| Tank Type De | SC: | | rbon Steel/Iron | | Date Tes | | |
| Install Date: | | 1976-07- | -01 00:00:00 | | Next Tes | | |
| Close Date: | _ | | | | | t Test Due: | |
| Tk Out of Ser | | | | | | e Test Due: | 2016-10-11 00:00:00 |
| Capacity (Gal |): | 8000 | | | | t Method: | - |
| Registered: | | True | | | Modified | | KCKEMP |
| Tank Model: | | | | | Last Mod | lified: | 2019-08-03 15:29:26.723000000 |
| Pipe Model: | | | _ | | | | |
| Tank Locatior | | | 5 | | | | |
| Tank Location | i Desc: | | Underground | | | | |
| Category: | | | 1 | | | . . | 07 4000 |
| Category Des | с: | | | ans a tank which w | was installed befo | ore December | 27, 1986 |
| Subpart: | | | 2 | | | | |
| Subpart Desc | : | | | ains requirements | for USIs (under | ground storage | e tanks) subject to EPA UST regulations and DEC |
| | | | requirements. | • | | | |
| Class A Opera | | | ANDY SICKLE | - | | | |
| Class B Opera | | | JAMES YANO | WIAN | | | |
| Tank Owner N Tank Owner A | | | | | | | |
| Tank Owner A | aaress: | | | | | | |
| Material Infor | mation | | | | | | |
| Material Name | ъ <i>.</i> | | gasoline/ethan | ol | | | |
| Percent: | | | 10.00 | | | | |
| Equipment In | formation | | | | | | |
| Equipment: | | | D11 | | | | |
| Code Name: | | | Flexible Piping | | | | |
| Туре: | | | Pipe Type | | | | |
| Equipment: | | | C02 | | | | |
| Code Name: | | | Underground/C | Dn-ground | | | |
| Туре: | | | Pipe Location | | | | |
| - | | | 101 | | | | |
| Equipment: | | | A01 | | | | |
| Code Name: | | | Epoxy Liner | Instantion | | | |
| Туре: | | | Tank Internal F | TOLECTION | | | |
| Equipment: | | | F00 | | | | |
| Code Name: | | | None | | | | |
| Type: | | | Pipe External F | Protection | | | |
| <i></i> | | | | | | | |
| Equipment: | | | B08 | | | | |
| Code Name: | | | Retrofitted Imp | | | | |
| Туре: | | | Tank External | Protection | | | |
| | | | | | | | |
| Equipment: | | | E04 | | | | |
| Code Name: | | | Double walled | | | | |
| Туре: | | | Piping Seconda | ary Containment | | | |
| Fauirment | | | 1.07 | | | | |
| Equipment: | | | L07 Proceedized Dir | oing Look Dotosta | r | | |
| Code Name: | | | | ping Leak Detecto | 1 | | |
| Туре: | | | Piping Leak De | | | | |
| Equipment: | | | J01 | | | | |
| Code Name: | | | Pressurized Di | spenser | | | |
| Type: | | | Dispenser | | | | |
| | | | G00 | | | | |
| Equipment: | | | 000 | | | | |
| | | | None | | | | |
| Equipment: Code Name: Type: | | | None | ry Containment | | | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|----------------------|----------------------|---------------------|-------------------|------|----|
| Equipment: | | K01 | | | | |
| Code Name: | | Catch Basin | | | | |
| Туре: | | Spill Prevention | | | | |
| Equipmont | | 101 | | | | |
| Equipment: Code Name: | | Float Vent Valve | | | | |
| Type: | | Overfill | | | | |
| .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | |
| Equipment: | | H99 | | | | |
| Code Name: | | Other | | | | |
| Type: | | Tank Leak Detect | tion | | | |
| Affiliation Inf | ormation | | | | | |
| Affiliation Ty | pe: | 07 | | | | |
| Affiliation Na | | Mail Contact | | | | |
| Affiliation Su | | NNN | | | | |
| Company: | | UNITED REFININ | | OF PA | | |
| Contact Title | | MANAGER UST | | | | |
| Contact Nam | e: | BART A JENSEN | I | | | |
| Address1: | | PO BOX 688 | | | | |
| Address2: City: | | WARREN | | | | |
| State: | | PA | | | | |
| Zip Code: | | 16365 | | | | |
| Country Cod | e: | 001 | | | | |
| Phone: | | (814) 723-1500 | | | | |
| Phone Ext: | | | | | | |
| Email: Fax: | | BJENSEN@URC | COM | | | |
| | | 04 | | | | |
| Affiliation Ty | | 01 Facility Owner | | | | |
| Affiliation Na Affiliation Su | | Facility Owner E | | | | |
| Company: | ы туре. | | IG COMPANY | OF PA | | |
| Contact Title | : | MANAGER UST | | OF TA | | |
| Contact Nam | | BART A JENSEN | | | | |
| Address1: | | PO BOX 688 | | | | |
| Address2: | | | | | | |
| City: | | WARREN | | | | |
| State: | | PA 16365 | | | | |
| Zip Code: | o: | 001 | | | | |
| Country Cod Phone: | с. | (814) 723-1500 | | | | |
| Phone Ext: | | 1000 | | | | |
| Email: | | BJENSEN@URC | COM | | | |
| Fax: | | | | | | |
| Affiliation Ty | pe: | 11 | | | | |
| Affiliation Na | me: | Emergency Conta | act | | | |
| Affiliation Su | | NNN | | | | |
| Company: | | UNITED REFININ | NG COMPANY | OF PA | | |
| Contact Title | | | | | | |
| Contact Nam Address1: | e: | TIM RUTH | | | | |
| Address1: Address2: | | | | | | |
| City: | | | | | | |
| State: | | NN | | | | |
| Zip Code: | | | | | | |
| Country Cod | e: | 999 | | | | |
| Phone: | | (814) -723-1500 | | | | |
| Phone Ext: | | | | | | |
| Email: Fax: | | | | | | |
| Affiliation To | n o: | 04 | | | | |
| Affiliation Ty Affiliation Na | | Facility Operator | | | | |
| Affiliation Su | | NNN | | | | |
| | - 71- 51 | | | | | |

| Map Key | Number o Records | of L | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|----------------|---------------------|-------------|------------------|---------------------|-------------------|------------------------------------|-------------------------------|-----------|
| Company: | | 7- | 990145 KWIK | FILL MO199/302 | | | | <u>.</u> |
| Contact Title: | | | | | | | | |
| Contact Name | ə: | Μ | ANAGER | | | | | |
| Address1: | | | | | | | | |
| Address2: | | | | | | | | |
| City: | | | | | | | | |
| State: | | N | Y | | | | | |
| Zip Code: | | | | | | | | |
| Country Code | e: | 00 | 01 | | | | | |
| Phone: | | (6 | 07) 756-6317 | | | | | |
| Phone Ext: | | , | , | | | | | |
| Email: | | | | | | | | |
| Fax: | | | | | | | | |
| <u>4</u> | 3 of 9 | l | WNW | 0.04 / 215.10 | 1,114.13 / 5 | RED APPLE 162 HOMER CORTLAND | | NY SPILLS |
| Spill No: | | 1110899 | | | Spill Date: | | 2011-12-07 15:35:00 | |
| Site ID: | | 458762 | | | Rcvd Date | | 2011-12-07 15:59:00 | |
| DER Facility I | | 143531 | | | CAC Date: | - | 2011-12-07 10:00:00 | |
| CID: | Δ. | 140001 | | | Insp Date: | | | |
| Program Type | a <i>-</i> | ER | | | Close Date. | | 2011-12-07 00:00:00 | |
| SWIS Code: | | 1202 | | | Create Dat | | 2011-12-07 16:02:00 | |
| Contribute Fa | | Human Erro | nr. | | Update Da | | 2011-12-09 08:57:59.183000000 | |
| Water Body: | | | // | | DEC Regio | | 7 | |
| Source: | | Gasolina St | ation or other P | BS Facility | Lead DEC | | , DJLASALL | |
| Class: | | D4 | | DO Facility | Reported I | - | Other | |
| Meets Std: | | False | | | Referred to | • | Outor | |
| Penalty: | | False | | | County: | 0. | Cortland | |
| REM Phase: | | 0 | | | After Hour | · · · | False | |
| UST Trust: | | False | | | Aller nour | з. | 1 0.50 | |
| UST TTUSE | | 1 0150 | | | | | | |

"Caller advised that a customer overfilled tank and 2 gallons of gas went onto pavement and unknown amount into storm drain."

Dec Remark:

"no recoverable product due to rainfall washing away"

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: | UNKNOWN | Spiller Zip: Spiller Country: Contact Name: | 999 CAPT CASTERLINE |
|---|---------------|---|------------------------|
| Spiller City: Spiller State: | NY | Contact Phone: Contact Ext: | 607 753 7534 |
| Latitude: | 42.610831769 | Contact Ext. | |
| Longitude: | -76.186322390 | | |
| | | | |
| Material Information | | | |

| OP Unit ID: | 1208877 | Med Air: | False |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 2206220 | Med GW: | False |
| Material Code: | 0009 | Med SW: | True |
| Material Name: | gasoline | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | True |
| Quantity: | 2.00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | | Oxygenate: | |
| Med Soil: | False | | |

| Map Key | Numbe Record | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|-------------|-----------------|----------|------------------|---------------------|-------------------|-------------------------------|-------------------------------|-----------|
| <u>4</u> | 4 of 9 | | WNW | 0.04 / 215.10 | 1,114.13 / 5 | KWIK FIL 162 HOM CORTLA | IER AVE | NY SPILLS |
| Spill No: | | 1110897 | | | Spill Date | | 2011-12-07 15:49:00 | |
| Site ID: | | 458760 | | | Rcvd Date | e: | 2011-12-07 15:49:00 | |
| DER Facilit | y ID: | 143531 | | | CAC Date |): | | |
| CID: | - | | | | Insp Date | : | | |
| Program Ty | /pe: | ER | | | Close Dat | te: | 2011-12-07 00:00:00 | |
| SWIS Code | - | 1202 | | | Create Da | nte: | 2011-12-07 15:52:00 | |
| Contribute | Factor: | Human E | rror | | Update D | ate: | 2011-12-08 14:34:04.263000000 | |
| Water Body | <i>ı</i> : | | | | DEC Regi | ion: | 7 | |
| Source: | | Gasoline | Station or other | r PBS Facility | Lead DEC |): | DJLASALL | |
| Class: | | D4 | | - | Reported | by: | Other | |
| Meets Std: | | False | | | Referred | to: | | |
| Penalty: | | | | | County: | | Cortland | |
| REM Phase |); | 0 | | | After Hou | rs: | False | |
| UST Trust: | | False | | | | | | |

"CUSTOMER OVERFILL TO GROUND/STORM DRAIN, CUSTOMER TOOK OFF, FD ON SCENE."

Dec Remark:

"no recoverable product due to rainfall washing away."

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude: | CUSTOMER NY 42.610831769 -76.186322390 | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | 999 CALLER |
|---|---|---|---------------|
|---|---|---|---------------|

Material Information

| OP Unit ID: | 1208875 | Med Air: | False | |
|------------------|-----------|--------------|-------|--|
| OU: | 01 | Med Ind Air: | False | |
| Material ID: | 2206216 | Med GW: | False | |
| Material Code: | 0009 | Med SW: | True | |
| Material Name: | gasoline | Med DW: | False | |
| CAS No: | - | Med Sewer: | False | |
| Material Family: | Petroleum | Med Surf: | True | |
| Quantity: | 2.00 | Med Subway: | False | |
| Units: | G | Med Utility: | False | |
| Recovered: | | Oxygenate: | | |
| Med Soil: | False | | | |

| 4 5 of 9 | WNW 0.04 / 215.10 | 1,114.13 / 5 | QUICK FILL 162 HOMER AVE CORTLAND NY | NY SPILLS |
|--------------------|--|-----------------|--|-----------|
| Spill No: | 9608049 | Spill Date | 1996-09-27 09:50:00 | |
| Site ID: | 170569 | Rcvd Date | e: 1996-09-27 10:13:00 | |
| DER Facility ID: | 143531 | CAC Date | ; | |
| CID: | 270 | Insp Date: | 1996-10-01 00:00:00 | |
| Program Type: | ER | Close Dat | e: 1996-10-29 00:00:00 | |
| SWIS Code: | 1202 | Create Da | te: 1996-09-27 00:00:00 | |
| Contribute Factor: | Unknown | Update Da | ate: 1996-10-29 00:00:00 | |
| Water Body: | | DEC Regi | on: 7 | |
| Source: | Gasoline Station or other PBS Facility | / Lead DEC | : ROMOCKI | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff Site (ft) | | DB |
|------------|----------------------|-----------|---------------------|------------------------|----------|----|
| Class: | C3 | | | Reported by: | DEC | |
| Meets Std: | False | | | Referred to: | | |
| Penalty: | False | | | County: | Cortland | |
| REM Phase: | 0 | | | After Hours: | False | |
| UST Trust: | False | | | | | |

"line leak dector is tripping/fumes in the air"

Dec Remark:

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

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: | UNKOWN QUICK FILL 162 HOMER AVE | Spiller Zip: Spiller Country: Contact Name: | 001 UNKOWN |
|---|---------------------------------------|---|---------------|
| Spiller City: Spiller State: | CORTLAND NY | Contact Phone: Contact Ext: | |
| Latitude: | 42.611158440 | Contact Ext. | |
| Longitude: | -76.186221500 | | |

Material Information

| OP Unit ID: | 1039089 | Med Air: | True |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 343794 | Med GW: | False |
| Material Code: | 0009 | Med SW: | False |
| Material Name: | gasoline | Med DW: | False |
| CAS No: | C C | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | .00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | False | | |

| <u>4</u> 6 of 9 | WNW 0.0 215 | 4 / 5.10 | 1,114.13 / 5 | KWIK FILL GAS 162 HOMER AV CORTLAND NY | /E | NY SPILLS |
|--------------------|---------------------------------|-------------|-----------------|--|------------------------------|-----------|
| Spill No: | 1711376 | | Spill Date | : 2 | 018-03-14 20:50:00 | |
| Site ID: | 567954 | | Rcvd Date | e: 2 | 018-03-14 21:17:00 | |
| DER Facility ID: | 413242 | | CAC Date | : | | |
| CID: | | | Insp Date: | • | | |
| Program Type: | ER | | Close Dat | e: 2 | 018-03-29 00:00:00 | |
| SWIS Code: | 1202 | | Create Da | te: 2 | 018-03-14 21:19:00 | |
| Contribute Factor: | Unknown | | Update Da | ate: 2 | 018-03-29 13:18:19.973000000 | |
| Water Body: | | | DEC Regi | on: 7 | | |
| Source: | Gasoline Station or other PBS F | acility | Lead DEC | : C | FNORRIS | |
| Class: | B4 | | Reported | by: C | Other | |
| Meets Std: | False | | Referred t | o: | | |
| Penalty: | False | | County: | C | Cortland | |
| REM Phase: | 0 | | After Hou | rs: T | rue | |
| UST Trust: | False | | | | | |

Caller Remark:

"cleanup done -"

Dec Remark:

"clean-up complete per FD"

| Map Key | Numbe Record | | rection | Distance (mi/ft) | Elev/Diff (ft) | S | Site | DB |
|--|-----------------|--------------------|---------|---------------------|-----------------------------------|-------------|--|-----------|
| Spiller Inform | nation | | | | | | | |
| Spiller Name: Spiller Compa Spiller Addres | any: | UNKNOWN | | | Spiller 2 Spiller (Contact | Count | | |
| Spiller City: Spiller State: | | NY | | | Contact Contact | | | |
| Latitude: Longitude: | | | | | | | | |
| Material Infor | mation | | | | | | | |
| OP Unit ID: | | 1315860 | | | Med Air | : | False | |
| OU: | | 01 | | | Med Ind | Air: | False | |
| Material ID: | | 2323563 | | | Med GV | | False | |
| Material Code | | 0009 | | | Med SV | - | False | |
| Material Name | e: | gasoline | | | Med DV | | False | |
| CAS No: | | Detroleuro | | | Med Se | | False | |
| Material Fami | iiy: | Petroleum 11.00 | | | Med Su | | False False | |
| Quantity: Units: | | G | | | Med Su Med Uti | | False | |
| Recovered: | | 9 | | | Oxygen | | T dise | |
| Med Soil: | | False | | | Oxygen | ale. | | |
| 4 | 7 of 9 | W | IW | 0.04 / 215.10 | 1,114.13 / 5 | 16 | QUICK FILL M199 62 HOMER AVE CORTLAND NY | NY SPILLS |
| Spill No: | | 1805718 | | | Spill Da | <i>to</i> : | 2018-08-26 16:45:00 | |
| Spin No: Site ID: | | 576422 | | | Rcvd Da | | 2018-08-26 18:23:00 | |
| DER Facility I | ID: | 143531 | | | CAC Da | | 2010 00 20 10.23.00 | |
| CID: | | 110001 | | | Insp Da | | | |
| Program Type | e: | ER | | | Close D | | 2018-08-27 00:00:00 | |
| SWIS Code: | | 1202 | | | Create I | Date: | 2018-08-26 18:26:00 | |
| Contribute Fa | actor: | Equipment Fa | ilure | | Update | | | |
| Water Body: | | _ | | | DEC Re | | | |
| Source: | | Passenger Ve | hicle | | Lead D | | DJLASALL | |
| Class: | | D3 | | | Reporte | | Other | |
| Meets Std: | | False | | | Referre | | Cartland | |
| Penalty: | | 0 | | | County: | | Cortland True | |
| REM Phase: | | 0 False | | | After Ho | ours: | True | |
| UST Trust: | | raise | | | | | | |

"Passenger vehicle had a hole in its gas tank resulting in a release of gasoline onto asphalt. Fire company responded and put down Speed-E-Dry. Clean up in progress."

Dec Remark:

"speedy dry applied by FD and store personnel. NFA"

Spiller Information

Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: . Latitude: Longitude:

TODD FRANCE UNKNOWN (CUSTOMER) 162 HOMER AVE CORTLAND NY

Spiller Zip: Spiller Country: Contact Name: **Contact Phone:** Contact Ext:

999 TODD FRANCE (814) 688-1384

Material Information

| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | D |
|---|--|--|--|--|--|--|-----|
| OP Unit ID: OU: Material ID: Material Code: Material Name. CAS No: Material Family Quantity: Quantity: Units: Recovered: Med Soil: | : gasol | 632 ine leum | | Med Air: Med Ind . Med GW: Med SW: Med DW: Med Sew Med Sub Med Sub Med Utili Oxygena | ver: f: way: ty: | False False False False False True False False | |
| <u>4</u> 8 | 3 of 9 | WNW | 0.04 / 215.10 | 1,114.13 / 5 | 162 HOME | L MO199/302 ER AVE @ WHEELER ID NY 13045 | AST |
| Site ID: Site Status: Program No: Program Type Program Type Site Type: | | e | | Expiry: County: UTM X: UTM Y: | | 2025/02/03 Cortland | |
| Tank Informati | ion | | | | | | |
| Prog No: Tank ID: Tank No: Tank Status: De Tank Status De Tank Type Des Install Date: Close Date: Tk Out of Serv Capacity (Gal): Registered: Tank Model: Pipe Model: Tank Location Category: Category: Category Desc Subpart: Subpart Desc: Tank Owner Na Tank Owner Ad | 01 sc: Steel, 1995- 1998- 2 Dt: 2 360 True 2 Desc: 2: ame: | 20 20 - Removed /Carbon Steel/Iron -04-01 00:00:00 -01-01 00:00:00 -01-01 00:00:00 -01-01 00:00:00 -01-01 00:00:00 -01-01 00:00:00 -01-01 00:00 -01-01 00 -01-01 00 -01-00 -01-01 00 -01-01 00 -01-01 00 -01-00 -00 | contact w/ impervio eans a tank which v tains requirements | Red Tag Tank Las Tank Nex Test Met Line Las Next Line Line Tes Class A (Class B (Modified Last Mod | Start Date: End Date: at Test: hod: t Test Due: t Test Due: t Test Due: t Method: Operator: Operator: by: lified: | 0 - - PMBOYLE 2019-12-30 10:25:28.340000000 7, 1986 through October 11, 2015 the tanks). | |
| <u>Material Inform</u> Material Name | | waste oil/used | oil | | | | |
| Material Name. Percent: Equipment Info | | waste oil/used 100.00 | oil | | | | |
| Equipment: Equipment: Code Name: Type: | <u>o.madon</u> | J00 None Dispenser | | | | | |
| Equipment: Code Name: Type: | | C00 No Piping Pipe Location | | | | | |
| | | D00 | | | | | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|----------------------------|--|------------------------------|-------------------|------|----|
| Code Name: Type: | | No Piping Pipe Type | | | | |
| Equipment: Code Name: Type: | | H00 None Tank Leak Dete | ection | | | |
| Equipment: Code Name: Type: | | K00 None Spill Preventior | ı | | | |
| Equipment: Code Name: Type: | | l00 None Overfill | | | | |
| Affiliation Inf | ormation | | | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Title: Contact Nam Address1: Address2: City: State: Zip Code: Country Code Phone: Phone Ext: Email: Fax: Affiliation Ty | me: b Type: e: e: | |) | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Title: Contact Nam Address1: Address2: City: State: Zip Code: Country Code | me: b Type: c e: | 04 Facility Operato NNN KWIK FILL MO JIM YANOWIAI NN 001 | 199/302 | | | |
| Phone: Phone Ext: Email: Fax: | - | (814) 723-1500 |) | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Title: Contact Nam Address1: Address2: City: State: Zip Code: Country Code Phone: Phone Ext: Email: Fax: | me: b Type: c e: | 01 Facility Owner E PRIME REALT MANAGER US BART A JENSE 15 BRADLEY S WARREN PA 16365 001 (814) 823-1500 | T COMPLIANCE EN STREET | | | |

| | umber of ecords | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|---|---|---------------------|---|---|---|---------|
| Affiliation Type: Affiliation Name: Affiliation Sub Ty Company: Contact Title: Contact Name: Address1: Address2: City: State: Zip Code: Country Code: Phone: Phone Ext: | pe: | 11 Emergency Co NNN PRIME REALT DAN SOBINA NN 001 (814) 723-1500 | Y III INC | | | | |
| Email: Fax: | | | | | | | |
| <u>4</u> 9 of | 9 | WNW | 0.04 / 215.10 | 1,114.13 / 5 | KWIK FILL 162 HOMEF CORTLANE | RAVE @ WHEELER | UST |
| Site ID: Site Status: Program No: Program Type Co Program Type De Site Type: | Ac 7-1 0 de: PE | 9909 :tive 990145 3S stroleum Bulk Storage Retail Gasoline | | Expiry: County: UTM X: UTM Y: | | 2025/02/03 Cortland | |
| Tank Information | | | | | | | |
| Prog No: Tank ID: Tank No: Tank Status: Tank Status Desc Tank Type Desc: Install Date: Close Date: Close Date: Tk Out of Serv Dt. Capacity (Gal): Registered: Tank Model: Pipe Model: Tank Location: Tank Location De Category: | 28 7 3 01 5t 19 19 : 50 Tr | eel/Carbon Steel/Iron 60-01-01 00:00:00 97-09-01 00:00:00 0 ue 5 Underground 1 | | Red Tag I Tank Las Tank Nex Test Meth Date Test Next Test Line Last Next Line Line Test Modified Last Mod | t Test Due: hod: ted: tr Test Due: Test Due: Method: by: ified: | 0 - - PMBOYLE 2019-12-30 10:20:48.767000000 | |
| Category Desc: Subpart: Subpart Desc: Class A Operator Class B Operator Tank Owner Name Tank Owner Addr | : e: | 3 Subpart 3 cont | | | | 27, 1986 quirements (primary example is tanks | storing |
| <u>Material Informati</u> | ion | | | | | | |
| <i>Material Name:</i> Percent: | | #2 fuel oil (on- 100.00 | site consumption) | | | | |
| Equipment Inform | nation | | | | | | |
| Equipment: Code Name: | | B01 Painted/Aspha | It Coating | | | | |

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| Мар Кеу | Number o Records | of | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|--|---|---------------------------------------|---|---------------------|---|---|--|
| Type: | | | Tank External P | Protection | | | |
| Equipment: Code Name: Type: | | | D00 No Piping Pipe Type | | | | |
| Equipment: Code Name: Type: | | | H00 None Tank Leak Dete | ection | | | |
| Equipment: Code Name: Type: | | | l00 None Overfill | | | | |
| Equipment: Code Name: Type: | | | C00 No Piping Pipe Location | | | | |
| Equipment: Code Name: Type: | | | J00 None Dispenser | | | | |
| Equipment: Code Name: Type: | | | K00 None Spill Prevention | | | | |
| Tank Informati | ion | | | | | | |
| Prog No: Tank ID: Tank No: Tank Status: Tank Status: Tank Type Des Install Date: Close Date: Tank Date: Close Date: Tank Odel: Tank Model: Pipe Model: Tank Location Category: Category: Category: Category: Subpart: Subpart: Subpart Desc: Class A Opera Class B Opera Tank Owner M Tank Owner A | esc: sc: Dt: Desc: Desc: c: ntor: ame: | 1960-01-(1997-09-(500 True | Removed bon Steel/Iron 01 00:00:00 01 00:00:00 1 00:00:00 1 Category 1 mea 3 Subpart 3 conta | | Red Tag Tank Las Tank Nex Test Meth Date Tes Next Tes Line Las Next Line Line Tes Modified Last Mod | Start Date: End Date: t Test: t Test Due: hed: ted: ted: test Due: Test Due: Method: by: ified: re December | 0 - - PMBOYLE 2019-12-30 10:20:48.770000000 27, 1986 equirements (primary example is tanks storing |
| Material Inforn | nation | | | | | | |
| <i>Material Name</i> Percent: | - | | #2 fuel oil (on-si 100.00 | ite consumption) | | | |
| Equipment Inf | ormation | | | | | | |
| Equipment: Code Name: Type: | | | B01 Painted/Asphalt Tank External P | | | | |
| Equipment: | | | H00 | | | | |

| | lumber of lecords | Direction | Distance (mi/ft) | Elev/Diff Site (ft) | Ľ |
|---|---|--|--------------------------------|------------------------|---|
| Code Name: Type: | | None Tank Leak Dete | ection | | |
| Equipment: Code Name: Type: | | C00 No Piping Pipe Location | | | |
| Equipment: Code Name: Type: | | D00 No Piping Pipe Type | | | |
| Equipment: Code Name: Type: | | J00 None Dispenser | | | |
| Equipment: Code Name: Type: | | l00 None Overfill | | | |
| Equipment: Code Name: Type: | | K00 None Spill Prevention | | | |
| Tank Information | <u>1</u> | | | | |
| Prog No: Tank ID: Tank No: Tank Status: Tank Status Des Tank Status Des Tank Type: Tank Type Desc: Install Date: Close Date: Tk Out of Serv D Capacity (Gal): Registered: Tank Model: Pipe Model: Tank Location D Category: Category: Category: Category: Subpart: Subpart: Subpart Desc: Class A Operato Class B Operato Tank Owner Nan Tank Owner Ado | 01 Steel/C 1976-07 t: 8000 True esc: r: r: r: ne: | 5 Underground 1 Category 1 mea Subpart 2 conta requirements. ANDY SICKLES JAMES YANOV BART A JENSE | ains requirements S VIAK | | e: ve: 2020-06-10 00:00:00 ve: 2021-06-10 00:00:00 : 13 KCKEMP 2020-06-22 15:16:17.44000000 |
| <u>Material Informa</u> Material Name: | <u>tion</u> | gasoline | | | |
| Percent: | | 100.00 | | | |
| Equipment Infor | mation | | | | |
| Equipment: Code Name: Type: | | C02 Underground/O Pipe Location | n-ground | | |
| Equipment: Code Name: Type: | | F05 Jacketed Pipe External P | rotection | | |
| 53 ^e | risinfo.com Fr | nvironmental Ris | k Information S | ervices | Order No: 2020073003 |

| | umber of ecords | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|--------------------|---|---------------------|--|---|--|
| Equipment: Code Name: Type: | | E04 Double walled U Piping Secondar | | | | |
| Equipment: Code Name: Type: | | D11 Flexible Piping Pipe Type | | | | |
| Equipment: Code Name: Type: | | A01 Epoxy Liner Tank Internal Pro | otection | | | |
| Equipment: Code Name: Type: | | G00 None Tank Secondary | Containment | | | |
| Equipment: Code Name: Type: | | J01 Pressurized Disp Dispenser | penser | | | |
| Equipment: Code Name: Type: | | H07 Statistical Invent Tank Leak Deteo | ory Reconciliatior | n (SIR) | | |
| Equipment: Code Name: Type: | | 103 Automatic Shut-0 Overfill | Off | | | |
| Equipment: Code Name: Type: | | B08 Retrofitted Impre Tank External Pr | | | | |
| Equipment: Code Name: Type: | | K01 Catch Basin Spill Prevention | | | | |
| Equipment: Code Name: Type: | | L07 Pressurized Pipin Piping Leak Dete | | | | |
| Tank Information | | | | | | |
| Prog No: Tank ID: Tank No: Tank Status: Tank Status Desc Tank Type: Tank Type Desc: Install Date: Close Date: | 01 Steel/Ca | | | UDC Ind: Red Tag S Red Tag E Tank Last Tank Next Test Meth Date Test Next Test Line Last | End Date: Test: Test Due: od: ed: | 1 - 2020-06-10 00:00:00 |
| Tk Out of Serv Dt Capacity (Gal): Registered: Tank Model: Pipe Model: | t: 8000 True | | | Next Line Line Test Modified L Last Modi | Test Due: Method: by: | 2021-06-10 00:00:00 13 KCKEMP 2020-06-22 15:16:47.167000000 |
| Tank Location: Tank Location De Category: Category Desc: | esc: | | ns a tank which w | vas installed befor | e December | 27, 1986 |
| Subpart: Subpart Desc: Class A Operator Class B Operator Tank Owner Nam Tank Owner Add | :: ie: | requirements. ANDY SICKLES JAMES YANOW BART A JENSEI | IAK | | round storag | e tanks) subject to EPA UST regulations and DEC |

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PO BOX 688 WARREN, PA. 16365

Tank Owner Address:

diesel 100.00

A01

Material Information

Material Name: Percent:

Equipment Information

Equipment: Code Name: Type:

Tank Information

Prog No: Tank ID: Tank No: Tank Status: Tank Status Desc: Tank Type: Tank Type Desc: Install Date: Epoxy Liner Tank Internal Protection E04 Double walled UG Piping Secondary Containment B08

Retrofitted Impressed Current Tank External Protection

J01 Pressurized Dispenser Dispenser

D11 Flexible Piping Pipe Type

H07 Statistical Inventory Reconciliation (SIR) Tank Leak Detection

G00 None Tank Secondary Containment

C02 Underground/On-ground Pipe Location

K01 Catch Basin Spill Prevention

L07 Pressurized Piping Leak Detector Piping Leak Detection

103 Automatic Shut-Off Overfill

F05 Jacketed Pipe External Protection

7-990145 284784 002 1 In Service 01 Steel/Carbon Steel/Iron 1976-07-01 00:00:00 UDC Ind: Red Tag Start Date: Red Tag End Date: Tank Last Test: Tank Next Test Due: Test Method: Date Tested: Next Test:

| Мар Кеу | Number of Records | | istance ni/ft) | Elev/Diff (ft) | Site | DB |
|---|--------------------------------------|---|-------------------|--|---------------|---|
| Close Date: Tk Out of Se Capacity (Ga Registered: Tank Model: Pipe Model: Tank Locatic Tank Locatic Category: | al): 8000 True on: on Desc: | 5 Underground 1 Category 1 means a | tool which up | Next Line Line Test Modified Last Moo | by: ified: | 2020-06-10 00:00:00 2021-06-10 00:00:00 13 KCKEMP 2020-06-22 15:16:31.933000000 |
| Category De Subpart: Subpart Des Class A Ope Class B Ope Tank Owner Tank Owner | c: rator: rator: Name: | 2 | equirements for | r USTs (underg | | tanks) subject to EPA UST regulations and DEC |
| <u>Material Info</u> Material Nan | | gasoline/ethanol | | | | |
| Percent: Equipment li | nformation | 10.00 | | | | |
| Equipment: Code Name: Type: | | C02 Underground/On-gro Pipe Location | und | | | |
| Equipment: Code Name: Type: | | F05 Jacketed Pipe External Protect | tion | | | |
| Equipment: Code Name: Type: | | E04 Double walled UG Piping Secondary Co | ontainment | | | |
| Equipment: Code Name: Type: | | J01 Pressurized Dispense Dispenser | er | | | |
| Equipment: Code Name: Type: | | D11 Flexible Piping Pipe Type | | | | |
| Equipment: Code Name: Type: | | H07 Statistical Inventory F Tank Leak Detection | | SIR) | | |
| Equipment: Code Name: Type: | | G00 None Tank Secondary Con | ntainment | | | |
| Equipment: Code Name: Type: | | K01 Catch Basin Spill Prevention | | | | |
| Equipment: Code Name: Type: | | A01 Epoxy Liner Tank Internal Protect | iion | | | |
| Equipment: Code Name: Type: | | B08 Retrofitted Impressed Tank External Protec | | | | |
| Equipment: Code Name: | | 103 Automatic Shut-Off | | | | |

| | Number Records | Of | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | D |
|---|-------------------|--------------------|--|---|-----------------------|------------------------|---|
| Туре: | | | Overfill | | | | |
| Equipment: | | | L07 | | | | |
| Code Name: | | | | ing Leak Detector | | | |
| Гуре: | | | Piping Leak De | | | | |
| | | | | | | | |
| Tank Informat | <u>tion</u> | | | | | | |
| Prog No: Tank ID: | | 7-990145 284786 | | | UDC Ind: Red Tag S | tort Data | 1 |
| Tank ID. Tank No: | | 204700 | | | Red Tag E | | |
| ank No. Fank Status: | | 1 | | | Tank Last | | |
| ank Status D | Desc: | In Service | • | | Tank Next | Test Due: | |
| Tank Type: | | 01 | | | Test Meth | od: | - |
| Tank Type De | SC: | | bon Steel/Iron | | Date Test | | |
| nstall Date: | | 1976-07-0 | 01 00:00:00 | | Next Test | | 2020 00 40 00:00:00 |
| Close Date: Tk Out of Serv | | | | | Line Last | Test Due: Test Due: | 2020-06-10 00:00:00 2021-06-10 00:00:00 |
| Capacity (Gal) | | 10000 | | | Line Test | | 13 |
| Registered: | <i></i> | True | | | Modified I | | KCKEMP |
| Tank Model: | | | | | Last Modi | • | 2020-06-22 15:17:00.040000000 |
| Pipe Model: | | | | | | | |
| Tank Location | ı: | | 5 | | | | |
| Tank Location | n Desc: | | Underground | | | | |
| Category: | | | 1 | | | | - 4000 |
| Category Des | с: | | Category 1 mea | ans a tank which w | as installed befor | e December 2 | 27, 1986 |
| Subpart: Subpart Desc. | | | | ine requiremente f | or LISTs (underg | round storage | tanks) subject to EPA UST regulations and DEC |
| Subpart Desc | • | | requirements. | | of 0013 (underg | iounu storage | talks/ subject to ETA 001 regulations and DEC |
| Class A Opera | ator: | | ANDY SICKLES | S | | | |
| Class B Opera | | | JAMES YANOV | | | | |
| Tank Owner N | | | BART A JENSE | N | | | |
| Tank Owner A | Address: | | PO BOX 688 W | ARREN, PA. 1636 | 65 | | |
| Material Infori | mation | | | | | | |
| Material Name Percent: | 9: | | gasoline/ethanc 10.00 | bl | | | |
| Equipment Int | formation | | | | | | |
| Equipment: | | | E04 | | | | |
| Code Name: | | | Double walled L | JG | | | |
| | | | | ry Containment | | | |
| | | | | | | | |
| Туре: | | | | | | | |
| Type: Equipment: | | | L07 | | | | |
| Type: Equipment: Code Name: | | | Pressurized Pip | ing Leak Detector | | | |
| Type: Equipment: Code Name: | | | - | | | | |
| Type: Equipment: Code Name: Type: | | | Pressurized Pip Piping Leak De | | | | |
| Type: Equipment: Code Name: Type: Equipment: | | | Pressurized Pip Piping Leak De K01 | | | | |
| Type: Equipment: Code Name: Type: Equipment: Code Name: | | | Pressurized Pip Piping Leak De K01 Catch Basin | tection | | | |
| | | | Pressurized Pip Piping Leak De K01 | tection | | | |
| Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: | | | Pressurized Pip Piping Leak De K01 Catch Basin Spill Prevention C02 | tection | | | |
| Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: | | | Pressurized Pip Piping Leak De K01 Catch Basin Spill Prevention C02 Underground/O | tection | | | |
| Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | | | Pressurized Pip Piping Leak De K01 Catch Basin Spill Prevention C02 | tection | | | |
| Type: Equipment: Code Name: Type: Equipment: Code Name: Equipment: Code Name: Type: | | | Pressurized Pip Piping Leak De K01 Catch Basin Spill Prevention C02 Underground/O Pipe Location | tection | | | |
| Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: | | | Pressurized Pip Piping Leak De K01 Catch Basin Spill Prevention C02 Underground/O Pipe Location B08 | n-ground | | | |
| Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Equipment: Code Name: | | | Pressurized Pip Piping Leak De K01 Catch Basin Spill Prevention C02 Underground/O Pipe Location B08 Retrofitted Impr | n-ground essed Current | | | |
| Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: | | | Pressurized Pip Piping Leak De K01 Catch Basin Spill Prevention C02 Underground/O Pipe Location B08 | n-ground essed Current | | | |
| Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: | | | Pressurized Pip Piping Leak De K01 Catch Basin Spill Prevention C02 Underground/O Pipe Location B08 Retrofitted Impr | n-ground essed Current | | | |
| Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | | | Pressurized Pip Piping Leak De K01 Catch Basin Spill Prevention C02 Underground/O Pipe Location B08 Retrofitted Impr Tank External F | n-ground essed Current | | | |
| Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | | | Pressurized Pip Piping Leak De K01 Catch Basin Spill Prevention C02 Underground/O Pipe Location B08 Retrofitted Impr Tank External F A01 | n-ground essed Current Protection | | | |
| Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | | | Pressurized Pip Piping Leak De K01 Catch Basin Spill Prevention C02 Underground/O Pipe Location B08 Retrofitted Impr Tank External F A01 Epoxy Liner | n-ground essed Current Protection | | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|----------------------|---|----------------------------|-------------------|------|----|
| Code Name: Type: | | Statistical Inven Tank Leak Dete | tory Reconciliatio | n (SIR) | | |
| Equipment: Code Name: Type: | | 103 Automatic Shut Overfill | -Off | | | |
| Equipment: Code Name: Type: | | J01 Pressurized Dis Dispenser | penser | | | |
| Equipment: Code Name: Type: | | D11 Flexible Piping Pipe Type | | | | |
| Equipment: Code Name: Type: | | F05 Jacketed Pipe External P | rotection | | | |
| Equipment: Code Name: Type: | | G00 None Tank Secondar | y Containment | | | |
| Affiliation Inf | ormation | | | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Title: Address1: Address2: City: State: Zip Code: Country Code Phone: Phone Ext: Email: Fax: | me: b Type: e: | 01 Facility Owner E PRIME REALT' MANAGER US BART A JENSE 15 BRADLEY S WARREN PA 16365 001 (814) 823-1500 | T COMPLIANCE N TREET | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Title: Contact Nam Address1: Address2: City: State: Zip Code: Country Code Phone: Phone Ext: Email: Fax: | me: b Type: e: | 04 Facility Operato NNN KWIK FILL MO JIM YANOWIAł NN 001 (814) 723-1500 | 199/302 < | | | |
| Affiliation Tyj Affiliation Na Affiliation Su Company: Contact Title: Contact Nam Address1: Address2: City: | me: b Type: | 11 Emergency Cor NNN PRIME REALT ^A DAN SOBINA | | | | |

_

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|--|------------------------|-------------------|---------------------|-------------------|--|--------------|
| State: | | NN | | | | |
| Zip Code: | | | | | | |
| Country Cod | le: | 001 | | | | |
| Phone: | | (814) 723-1500 | | | | |
| Phone Ext: | | | | | | |
| Email: | | | | | | |
| Fax: | | | | | | |
| Affiliation Ty | vpe: | 07 | | | | |
| Affiliation Na | ame: | Mail Contact | | | | |
| Affiliation Su | ıb Type: | NNN | | | | |
| Company: | | UNITED REFINI | NG CO. OF PA | | | |
| Contact Title |); | MANAGER UST | COMPLIANCE | | | |
| Contact Nam | ne: | BART A JENSEN | N | | | |
| Address1: | | PO BOX 688 | | | | |
| Address2: | | | | | | |
| City: | | WARREN | | | | |
| State: | | PA | | | | |
| Zip Code: | _ | 16365 | | | | |
| Country Cod | le: | 001 | | | | |
| Phone: | | (814) 723-1500 | | | | |
| Phone Ext: | | | | | | |
| Email: | | BJENSEN@URC | C.COM | | | |
| Fax: | | | | | | |
| <u>5</u> | 1 of 3 | WNW | 0.05 / 240.57 | 1,112.99 / 4 | KWIK FILL M199 HOMER & WHEELER STS CORTLAND NY 13045 | RCRA CESG |
| EPA Handler | · ID: | NYD986907871 | | | | |
| Gen Status L | Iniverse: | Conditionally Exe | empt Small Quan | tity Generator | | |
| Contact Nam | ne: | ALBERT M RICH | | | | |
| Contact Add | ress: | PO BOX 688 , , \ | WARREN , PA, 1 | 6365 , US | | |
| Contact Pho Contact Ema | ne No and Ext: nil: | 814-726-4608 | | | | |
| Contact Cou | | US | | | | |
| County Nam | | CORTLAND | | | | |
| EPA Region: | | 02 | | | | |
| Land Type: | | Private | | | | |
| Receive Date | 9: | 20070101 | | | | |
| Violation/Eva | aluation Summary | | | | | |
| Note: | | | | | mpliance Monitoring and Enforcement (violat | ion) records |
| | | associated with t | nis lacility (EPA | . | | |
| Handler Sum | nmary | | | | | |
| Importer Act | • | No | | | | |
| Mixed Waste | | No | | | | |
| Transporter . Transfer Fac | | No | | | | |
| | er Exemption: | No No | | | | |
| Josite Burne Furnace Exe | | NO | | | | |
| | d Injection Activity: | No | | | | |
| Commercial | | No | | | | |
| Used Oil Tra | | No | | | | |
| | nsfer Facility: | No | | | | |
| Used Oil Pro | | No | | | | |
| | | No | | | | |
| | | No | | | | |
| Used Oil Ref Used Oil Bur | mer: | INU | | | | |
| Jsed Oil Ref | | No | | | | |
| Jsed Oil Ref Jsed Oil Bur Jsed Oil Mar | | | | | | |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|--------------------------|
| Receive Date: | 19900717 |
| Handler Name: | KWIK FILL M0199 |
| Federal Waste Generator Code: | 2 |
| Generator Code Description: | Small Quantity Generator |
| Source Type: | Notification |
| | |

Waste Code Details

Hazardous Waste Code:D001Waste Code Description:IGNITABLE WASTE

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|---------------------------|
| Receive Date: | 19990708 |
| Handler Name: | KWIK FILL M0199 |
| Federal Waste Generator Code: | N |
| Generator Code Description: | Not a Generator, Verified |
| Source Type: | Implementer |

Hazardous Waste Handler Details

| Sequence No: | 2 |
|-------------------------------|-------------------------------|
| Receive Date: | 20030806 |
| Handler Name: | KWIK FILL M199 |
| Federal Waste Generator Code: | 3 |
| Generator Code Description: | Very Small Quantity Generator |
| Source Type: | Notification |

Waste Code Details

| Hazardous Waste Code: | D001 | | |
|-------------------------|-----------------|--|--|
| Waste Code Description: | IGNITABLE WASTE | | |
| Hazardous Waste Code: | D018 | | |
| Waste Code Description: | BENZENE | | |

Hazardous Waste Handler Details

| Sequence No: | 2 |
|-------------------------------|-------------------------------|
| Receive Date: | 20060101 |
| Handler Name: | KWIK FILL M199 |
| Federal Waste Generator Code: | 3 |
| Generator Code Description: | Very Small Quantity Generator |
| Source Type: | Implementer |
| | |

Hazardous Waste Handler Details

| Sequence No: | 3 |
|-------------------------------|-------------------------------|
| Receive Date: | 20070101 |
| Handler Name: | KWIK FILL M199 |
| Federal Waste Generator Code: | 3 |
| Generator Code Description: | Very Small Quantity Generator |
| Source Type: | Implementer |

Owner/Operator Details

| <i>Owner/Operator</i> Type: | Ind: Current Operator Private | Street No: Street 1: | UNKNOWN | |
|--------------------------------|---------------------------------------|-------------------------|---------|-----------------------|
| | riginfo.com Environmontal Rick Info | rmation Sorviges | | Order No: 20200720021 |

| Name: Date Became Date Ended C Phone: Source Type: | | ; | | Distance (mi/ft) | Elev/Diff (ft) | Site | | DE |
|---|--------------|-------------------------------|-----------------|---------------------|---------------------------------------|----------------------------|--------------------|-----|
| Date Ended C Phone: | | UNITED | REFINING CO | | Street 2: | | | |
| Phone: | Current: | 1971080 ² | 1 | | City: | UI | NKNOWN | |
| Phone: | urrent: | | | | State: | N | Y | |
| | un ent. | 212-555- | 1212 | | Country: | | | |
| | | | | | | 00 | 2000 | |
| Jourge Type. | | Notificatio | זו | | Zip Code: | 95 | 9999 | |
| Owner/Operat | tor Ind: | Current C | Operator | | Street No: | | | |
| Type: | | Private | • | | Street 1: | U | NKNOWN | |
| Name: | | UNITED | REFINING CO | | Street 2: | - | - | |
| Date Became | Current: | 1971080 | | | City: | | NKNOWN | |
| Date Ended C | | 157 1000 | 1 | | State: | N' | | |
| | unent. | 010 FFF | 1010 | | | U | | |
| Phone: | | 212-555- | | | Country: | | | |
| Source Type: | | Implemer | nter | | Zip Code: | 95 | 9999 | |
| Owner/Operat | tor Ind: | Current C | Owner | | Street No: | | | |
| Type: | | Private | | | Street 1: | U | NKNOWN | |
| Name: | | DALE V \ | NITT UX | | Street 2: | - | - | |
| Date Became | Current: | 1980123 | | | City: | | NKNOWN | |
| Date Became Date Ended C | | 1000120 | | | State: | N` | | |
| | urrent: | 040 555 | 1010 | | | | | |
| Phone: | | 212-555- | | | Country: | U | | |
| Source Type: | | Implemer | nter | | Zip Code: | 99 | 9999 | |
| Owner/Operat | tor Ind: | Current C |)wner | | Street No: | | | |
| | | Private | | | Street 1: | N IA | OT REQUIRED | |
| Type: | | | | | | | | |
| Name: | _ | UNITED | REFINING | | Street 2: | | | |
| Date Became | Current: | | | | City: | N | OT REQUIRED | |
| Date Ended C | current: | | | | State: | W | ΎΥ | |
| Phone: | | 212-555- | 1212 | | Country: | | | |
| Source Type: | | Notificatio | on | | Zip Code: | 99 | 9999 | |
| Owner/Operat | tor Indi | Current C | Whor | | Street No: | | | |
| • | tor mu. | Private | WITEI | | Street 1: | | NKNOWN | |
| Type: | | | | | | U | | |
| Name: | - | DALE V \ | | | Street 2: | | | |
| Date Became | | 1980123 | 1 | | City: | | NKNOWN | |
| Date Ended C | current: | | | | State: | N | Y | |
| Phone: | | 212-555- | 1212 | | Country: | | | |
| Source Type: | | Notificatio | on | | Zip Code: | 99 | 9999 | |
| Historical Har | ndler Detail | le | | | | | | |
| <u>IIStorical Hai</u> | Iulei Delali | 3 | | | | | | |
| Receive Dt: | | | 20060101 | | | | | |
| Generator Co | | tion: | Very Small Qua | | | | | |
| Handler Name | 9: | | KWIK FILL M19 | 9 | | | | |
| Receive Dt: | | | 20030806 | | | | | |
| Generator Co | de Descrin | tion: | Very Small Qua | ntity Generator | | | | |
| Handler Name | • | | KWIK FILL M19 | | | | | |
| | | | | | | | | |
| Receive Dt: | | | 19990708 | | | | | |
| Generator Co | de Descrip | tion: | Not a Generator | r, Verified | | | | |
| Handler Name | | | KWIK FILL M01 | 99 | | | | |
| | | | 40000747 | | | | | |
| Receive Dt: | | | 19900717 | a | | | | |
| Generator Co | • | tion: | Small Quantity | | | | | |
| Handler Name | 9: | | KWIK FILL M01 | 99 | | | | |
| | | | | | | | | |
| | 2 of 3 | | WNW | 0.05 / | 1,112.99 / | CORTLAND QU | ICK FILL | LOT |
| 5 | | | | 240.57 | 4 | HOMER AND W CORTLAND NY | | LST |
| <u>5</u> | | | | | Spill Date: | 10 | 997-08-07 15:00:00 | |
| | | 9705592 | | | | | /01 00 01 10.00.00 | |
| Spill No: | | 9705592 | | | | | 107_N8_N7 15·15·00 | |
| Spill No: Site ID: | D . | 242867 | | | Rcvd Date | | 997-08-07 15:45:00 | |
| Spill No: Site ID: DER Facility I | D: | 242867 199506 | | | CAC Date: | | 997-08-07 15:45:00 | |
| Spill No: Site ID: DER Facility I CID: | | 242867 199506 999 | | | CAC Date: Insp Date: | | | |
| Spill No: Site ID: DER Facility I CID: Program Type | | 242867 199506 999 ER | | | CAC Date: Insp Date: Close Date | e: 19 | 997-12-01 00:00:00 | |
| Spill No: Site ID: DER Facility I CID: | | 242867 199506 999 | | | CAC Date: Insp Date: | e: 19 | | |

erisinfo.com | Environmental Risk Information Services

Order No: 20200730031

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|-------------|----------------------|---------------------|---------------------|-------------------|-------|----------|----|
| Water Body: | | | | DEC Reg | gion: | 7 | |
| Source: | Gasolin | ne Station or other | PBS Facility | Lead DE | C: | ROMOCKI | |
| Class: | B3 | | - | Reported | d by: | Other | |
| Meets Std: | False | | | Referred | to: | | |
| Penalty: | False | | | County: | | Cortland | |
| REM Phase: | 0 | | | After Ho | urs: | False | |
| UST Trust: | False | | | | | | |

"CONTAMINATED SOIL OBSERVED DURING TANK UPGRADING PROJECT "

Dec Remark:

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

Spiller Information

| Spiller Company:UNISpiller Address:POI | | JEFF LINQUIST UNITED REFINING CO PO BOX 599 WARREN PA 42.611181001 -76.18627295 | | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | | 16365- 001 CALLER (814) 726-4609 | |
|--|--------|---|------------------|---|------------------------------------|---|-----------------|
| <u>5</u> | 3 of 3 | WNW | 0.05 / 240.57 | 1,112.99 / 4 | KWIK-FILL HOMER & V CORTLAND | VHEELER STREETS NY 13045 | GEN MANIFEST |
| RCRA ID: District Name: Contact Name: Business Phone No: Mailing Street 1: Mailing Street 2: Mailing City: | | NYD986907871 KWIK-FILL WILLIAM L SPOON 8147231500 P O BOX 599 WARREN | | Mailing Location Location | Zip: Zip Extension: | PA 16365 USA USA CORTLAND | |

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1991: 280 Gallons 1997: 110 Gallons 2002: 149 Pounds 2003: 300 Pounds

| <u>6</u> 1 of 1 | | .05 / 43.04 | 1,112.99 / 4 | KWIK FILL HOLMER A CORTLANI | AND WHEELER ST | LST |
|--------------------|-------------------------------|----------------|-----------------|-----------------------------------|-------------------------------|-----|
| Spill No: | 1802815 | | Spill Date | : | 2018-06-12 12:44:00 | |
| Site ID: | 571420 | | Rcvd Date | | 2018-06-12 12:44:00 | |
| DER Facility ID: | 524543 | | CAC Date | : | | |
| CID: | | | Insp Date | : | | |
| Program Type: | ER | | Close Dat | e: | 2018-07-18 00:00:00 | |
| SWIS Code: | 1202 | | Create Da | te: | 2018-06-12 12:46:00 | |
| Contribute Factor: | Tank Test Failure | | Update Da | ate: | 2018-07-18 15:35:42.250000000 | |
| Water Body: | | | DEC Regi | on: | 7 | |
| Source: | Gasoline Station or other PBS | Facility | Lead DEC | : | CFNORRIS | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff Site (ft) | | DB |
|------------|----------------------|-----------|---------------------|------------------------|----------|----|
| Class: | A4 | | | Reported by: | Other | |
| Meets Std: | False | | | Referred to: | | |
| Penalty: | False | | | County: | Cortland | |
| REM Phase: | 0 | | | After Hours: | False | |
| UST Trust: | False | | | | | |

Caller Remark:

"fill bucket failed hydro static test with water"

Dec Remark:

"report received 06/20/2018"

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: | TODD FRANCE KWIK FILL HOLMER AND WHEELER ST CORTLAND NY | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | 999 TODD FRANCE 814-726-4606 |
|---|---|---|------------------------------------|
| Longitude: | | | |

Material Information

| OP Unit ID: | 1319250 | Med Air: | False |
|------------------|-------------------|--------------|-------|
| OU: | 01 | Med in Air: | False |
| Material ID: | 2327232 | Med GW: | False |
| Material Code: | 0066A | Med SW: | False |
| Material Name: | unknown petroleum | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | | Med Subway: | False |
| Units: | | Med Utility: | False |
| Recovered: | | Oxygenate: | |
| Med Soil: | False | 70 | |

| <u>7</u> | 1 of 1 | WNW | 0.08 / 424.30 | 1,116.71 / 8 | PRIVATE DWELLING/YARD 7 WHEELER AVE CORTLAND NY | NY SPILLS |
|---|--------|--|------------------|--|---|-----------|
| Spill No: Site ID: DER Facility CID: Program Ty SWIS Code: Contribute I | pe: | 1006825 440203 395213 ER 1202 Abandoned Drums | | Spill Date Rcvd Date CAC Date Insp Date Close Dat Create Da Update D | e: 2010-09-24 10:05:00 e: 2010-10-28 00:00:00 e: 2010-09-24 00:00:00 te: 2011-06-06 00:00:00 ate: 2010-09-24 10:08:00 | |
| Water Body Source: Class: Meets Std: Penalty: REM Phase: UST Trust: | | Private Dwelling D2 False False 0 False | | DEC Regi Lead DEC Reported Referred County: After Hou | ion: 7 C: menash by: Other to: Cortland | |

Caller Remark:

"DRUM (POSSIBLY 55) ON PROPERTY LEAKING SOME TYPE OF PETROLEUM PRODUCT LEAKING TO GROUND/SOIL, PROPERTY OWNER CLAIMS ITS MINERAL OIL."

Dec Remark:

"Contractor to recover and dispose of drum and contents."

| Map Key | Numbe Record | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|-----------------|--|-----------------------|---------------------|--|--|--|-----------|
| Spiller Inform | nation | | | | | | | |
| Spiller Name. Spiller Comp Spiller Addre Spiller City: Spiller State: Latitude: Longitude: | any: ss: | 7 WHEEL CORTLAN NY | TY OWNER ER AVE | | Spiller Z Spiller C Contact Contact Contact | ountry: Name: Phone: | 999 CHARLES GLOVER | |
| Material Infor | rmation | | | | | | | |
| OP Unit ID: OU: Material ID: Material Code Material Nam CAS No: Material Fam Quantity: Units: Recovered: Med Soil: | e: | 1190819 01 2185895 2630 mineral oil Petroleum True | | | Med Air: Med Ind Med GW Med SW Med SW Med Sw Med Sur Med Sur Med Util | Air: : : ver: f: wway: ity: | False False False False False False False False | |
| <u>8</u> | 1 of 1 | | N | 0.12 / 627.88 | 1,108.17 / -1 | MILLER | ND CO HIGHWAY DEPT ST & TRACTION DR NDVILLE NY | NY SPILLS |
| Spill No: Site ID: DER Facility CID: Program Typ SWIS Code: Contribute Fa Water Body: Source: Class: Class: Meets Std: Penalty: REM Phase: UST Trust: | e: | 0200633 272745 221953 257 ER 1222 Housekee Commerci C5 False False 0 False | ping al/Industrial | | Spill Dat Rcvd Da CAC Dat Insp Dat Close Da Create D Update I DEC Reg Lead DE Reported Referred County: After Ho | te: e: ate: Date: Date: gion: C: C: d by: I to: | 2002-04-17 11:00:00 2002-04-17 12:20:00 2003-10-23 00:00:00 2002-04-17 00:00:00 2003-10-23 00:00:00 7 MENASH Responsible Party Cortland False | |
| Caller Remar | k: | | | | | | | |
| 'paint drebie t | hat was wa | shed into the | e sewer and now | into the stream | п | | | |
| · Dec Remark: | | | | | | | | |

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

Spiller Information

Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude: ROBERT BUERKLE CORTLAND CO HIGHWAY DEPT MILLER ST & TRACTION DR CORTLANDVILLE NY Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext:

001 ROBERT BUERKLE (607) 753-9377

Material Information

| Map Key | Numbe Record | | Direction | Distance (mi/ft) | Elev (ft) | v/Diff | Site | | DB |
|---|--|---|--|---------------------|--------------|--|--|--|-------------------|
| OP Unit ID: OU: Material ID: Material Cod Material Nam CAS No: Material Fam Quantity: Units: Recovered: | ne: | 854069 01 522069 0055A paint Other .00 G .00 | | | | Med Air: Med Ind A Med GW: Med SW: Med DW: Med Seve Med Subv Med Subv Med Utilit Oxygenat | er: vay: y: | False False False False True False False False | |
| Med Soil: | | False | | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | - | | |
| <u>9</u> | 1 of 4 | | WSW | 0.13 / 660.85 | 1,11 8 | 7.20 / | GUTHRIE C 134 HOMER CORTLAND | AVE | CORTLAND TANKS |
| PBS No: DECCBS No: DECSPDES I Federal Tax I Tax Map No: Type Facility Type Facility Owner Phone EPA Facility: Result: Key: Foil: Balance: Attention: SWIS: Inspection D Date Process Expiry Date: Last Update Last Update Last Update Last Update Last User ID: Crspd Comp Crspd Addr2 Crspd Addr2 Crspd Cty/St Crspd Phone Crspd Email: Comments: | No: ID No: Code: Other: e: EXT: EXT: Sate: sed: Time: : Time: : ta/Zip: e: | Hospital 607-756- False 1 10776 True 0.0000 MR. DAV 110200 - 5/10/2011 12/19/201 12/19/201 12/19/201 12/19/201 12/19/20 16:05:39 dgreen GUTHRII 134 HOM CORTLA 607-756- | 179 06.000 (Specify): 3994 ID HINCHMAN City of Cortland 7 12:00:00 AM 18 12:00:00 AM 19 12:00:00 AM 18 12:00:00 AM 19 12:00 AM 19 12:00 AM 19 12:00 AM 19 12:00 AM 19 12:00 AM | al tank pulled. Are | ea aroun | Type Own Owner Na Owner A Owner Cit Owner Sta Owner Zip Site Statu Facility Pl Facility Pl Emerg Co Emgcy Pf Emgcy Pf Primary C Primary C Primary C Primary C OnSite Op OnSite Op OnSite Op OnSite Op Auth No F Phone Ex Sub Blocl Latitude: Longitude OnSite Tr Primary T Facility C nd fill odor | me: dr: dr: ate: s Code: hone: hone Ext: ontact Name: none Ext: operator: perator: ph Ext: perator: otr Ph Ext: otr Ph Ex | False E Corporate/Commercial/Other GUTHRIE Cortland 134 HOMER AVE CORTLAND NY 13045 Active 607-756-3500 DAVID HINCHMAN 607-756-3500 DAVID HINCHMAN 607-756-3500 DAVID HINCHMAN 42.609062 -76.197588 False Cortland ppmhNu. Remaining soil-sandy witt ice because of air conditioner & hig | |
| <u>Tank Details</u> | | | | | | | | | |
| Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls Closing Date Gallons: Product Stor Prod Stored Percent: Tank Type: Tank Type O Tnk Int Prote Tnk Int Prec | s Dt: e: red: Other: other: ection: | 3 Close/F 004 583 False 3000 0001 #2 1 | Removed Remove Tank Fuel Oil Carbon Steel/Iroi | ı | | Piping Le | Other: el: cation: pe: pe Oth: rtction 1: t Poth1: t Prot 2: rot Oth2: c Cont: ak Det1: ak D Oth1: ak D Oth2: ak D Oth2: | 0 03 Aboveground/Underground C 11 Flexible Piping 06 Wrapped (Piping) 10/29/2013 12:00:00 AM | ombination |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DE |
|----------------------------|----------------------|---|----------------------|-------------------|------------|------------|----|
| Tnk Ext Prtctic | on1: 01 | Painted/Asphalt Coati | ng | Last Upo | I Time: | 3:37:35 PM | |
| Tnk Ext Prt Ot | h1: | | | Last Use | | jguard | |
| Tnk Ext Prtctic | on2: | | | Under Di | spenser: | False | |
| Tnk Ext Prtct (| Oth2: | | | Tank Ow | ner Other: | False | |
| Tnk Sec Cntail | n1: 01 | Diking (Aboveground | Only) | Tank Ow | ner Name: | | |
| Tnk Sec Cntail | n2: | | | Contact | Name: | | |
| Tnk Leak Dete | | Impervious Barrier/Co boveground Only) | ncrete Pad | Tnk Add | r1: | | |
| Tnk Leak Dt O | th1: | | | Tnk Add | r2: | | |
| Tnk Leak Dete | ct2: | | | Tnk City: | • | | |
| Tnk Leak Dt O | th2: | | | Tnk State | e: | | |
| Tnk Ovfl Prev1 | 1 : 04 | Product Level Gauge | (Aboveground Only | () Tnk Zip: | | | |
| Tnk Ovfl Prev | Oth1: | • | | Tnk Pho | ne: | | |
| Tnk Ovfl Prev2 | 2: | | | Tank Ph | Ext: | | |
| Tnk Ovfl Prev | Oth2: | | | Tnk Ema | il: | | |
| Tnk Spl Preve | <i>ntion:</i> 00 | None | | Tnk Own | Same: | True | |
| Tnk Spill Pre C | Oth: | | | Tnk Leal | Det 2 Dsc: | | |
| Tank Dispense | | Suction Dispenser | | Latitude: | , | | |
| Date Tank Tes | | · | | Longitua | le: | | |
| Tank Location Comments: | 2 | 3 Aboveground | l on saddles legs st | • | | | |

Tank Details

| Status: | 1 In-service | Tank Test: | 0 |
|-----------------------------|---|---------------------|--|
| Action: | 1 Initial Listing | Tank Test Other: | 5 |
| Tank No: | 005 | Pipe Model: | 5 |
| Tank Model: | 204 | Piping Location: | 03 Aboveground/Underground Combination |
| Tank Key: | 1298 | Piping Type: | 11 Flexible Piping |
| EPA Tank: | False | Piping Type Oth: | |
| Inst/Perm Cls Dt: | 11/1/2002 12:00:00 AM | Ppg Ext Prtction 1: | 00 None |
| Closing Date: | | Piping Ext P Oth1: | |
| Gallons: | 10000 | Piping Ext Prot 2: | |
| Product Stored: | 0001 #2 Fuel Oil | Ppg Ext Prot Oth2: | |
| Prod Stored Other: | | Piping Sec Cont: | 04 Double-Walled (Underground Only) |
| Percent: | | Piping Leak Det1: | 01 Interstitial Electronic Monitoring |
| Tank Type: | 01 Steel/Carbon Steel/Iron | Piping Leak D Oth1: | 5 |
| Tank Type Other: | | Piping Leak Det2: | |
| Tnk Int Protection: | | Piping Leak D Oth2: | |
| Tnk Int Prtect Oth: | | Last Update: | 3/23/2015 12:00:00 AM |
| Tnk Ext Prtction1: | 01 Painted/Asphalt Coating | Last Upd Time: | 10:05:11 AM |
| Tnk Ext Prt Oth1: | | Last User ID: | dgreen |
| Tnk Ext Prtction2: | | Under Dispenser: | False |
| Tnk Ext Prtct Oth2: | | Tank Owner Other: | False |
| Tnk Sec Cntain1: | 09 Modified Double-Walled (Aboveground Only) | Tank Owner Name: | |
| Tnk Sec Cntain2: | | Contact Name: | |
| Tnk Leak Detect1: | 01 Interstitial Electronic Monitoring | Tnk Addr1: | |
| Tnk Leak Dt Oth1: | | Tnk Addr2: | |
| Tnk Leak Detect2: | | Tnk City: | |
| Tnk Leak Dt Oth2: | | Tnk State: | |
| Tnk Ovfl Prev1: | 02 High Level Alarm | Tnk Zip: | |
| Tnk Ovfl Prev Oth1: | | Tnk Phone: | |
| Tnk Ovfl Prev2: | | Tank Ph Ext: | |
| Tnk Ovfl Prev Oth2: | | Tnk Email: | |
| Tnk Spl Prevention: | | Tnk Own Same: | True |
| Tnk Spill Pre Oth: | | Tnk Leak Det 2 Dsc: | |
| Tank Dispenser: | 02 Suction Dispenser | Latitude: | |
| Date Tank Test: | O Alexandra da e a della da silla | Longitude: | |
| Tank Location: Comments: | 3 Aboveground on saddles legs stilts | rack or cradle | |

Tank Details

| Status: | 3 Closed-Removed | Tank Test: 0 | |
|----------|---------------------|------------------|--|
| Action: | 3 Close/Remove Tank | Tank Test Other: | |
| Tank No: | 003 | Pipe Model: | |
| | | • | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | Ľ |
|-----------------|----------------------|-------------------------|---------------------|--------------------|---------------|----------------------------|---|
| Tank Model: | | | | Piping Lo | ocation: | 02 Underground/On-ground | |
| Tank Key: | 582 | | | Piping Ty | | 01 Steel/Carbon Steel/Iron | |
| EPA Tank: | Fals | e | | Piping Ty | • | | |
| Inst/Perm CIs | Dt: 6/1/ | 1978 12:00:00 AM | | | Prtction 1: | 00 None | |
| Closing Date: | | 7/1995 12:00:00 AM | | | ct P Oth1: | | |
| Gallons: | 100 | 00 | | Piping Ex | | | |
| Product Stored | d: 000 | 1 #2 Fuel Oil | | | Prot Oth2: | | |
| Prod Stored O | ther: | | | Piping Se | ec Cont: | 00 None | |
| Percent: | | | | Piping Le | eak Det1: | | |
| Tank Type: | 01 \$ | Steel/Carbon Steel/Iron | | | ak D Oth1: | | |
| Tank Type Oth | er: | | | Piping Le | ak Det2: | | |
| Tnk Int Protect | tion: | | | Piping Le | ak D Oth2: | | |
| Tnk Int Prtect | Oth: | | | Last Upd | ate: | 2/26/2008 12:00:00 AM | |
| Tnk Ext Prtctic | on1: 01 F | Painted/Asphalt Coating | q | Last Upd | | 2:11:50 PM | |
| Tnk Ext Prt Otl | h1: | | | Last Üsei | r ID: | jguard | |
| Tnk Ext Prtctic | on2: | | | Under Dis | spenser: | False | |
| Tnk Ext Prtct C | Oth2: | | | Tank Ow | ner Other: | False | |
| Tnk Sec Cntair | n1: 00 M | None | | Tank Ow | ner Name: | | |
| Tnk Sec Cntair | n 2 : | | | Contact I | Vame: | | |
| Tnk Leak Dete | ct1: 00 N | None | | Tnk Addr | ·1: | | |
| Tnk Leak Dt O | th1: | | | Tnk Addr | 2: | | |
| Tnk Leak Dete | ct2: | | | Tnk City: | | | |
| Tnk Leak Dt O | th2: | | | Tnk State |): | | |
| Tnk Ovfl Prev1 | : 00 N | None | | Tnk Zip: | | | |
| Tnk Ovfl Prev | Oth1: | | | Tnk Phon | ne: | | |
| Tnk Ovfl Prev2 |): | | | Tank Ph | Ext: | | |
| Tnk Ovfl Prev | Oth2: | | | Tnk Emai | il: | | |
| Tnk Spl Prever | ntion: 00 N | None | | Tnk Own | Same: | True | |
| Tnk Spill Pre C | Oth: | | | Tnk Leak | Det 2 Dsc: | | |
| Tank Dispense | er: 02.8 | Suction Dispenser | | Latitude: | | | |
| Date Tank Tes | t: | | | Longitud | e: | | |
| Tank Location | : | 5 Underground i | ncluding vaulted | with no access for | or inspection | | |
| Comments: | | | | | | | |
| Tank Details | | | | | | | |
| Status: | - | osed-In Place | | Tank Tes | | 0 | |
| Action: | | ose/Remove Tank | | Tank Tes | | | |
| Tank No: | 001 | | | Pipe Mod | lel: | | |
| Tank Model: | | | | Piping Lo | ocation: | 02 Underground/On-ground | |
| Tank Kev: | 580 | | | Pipina Tv | /pe: | 01 Steel/Carbon Steel/Iron | |

Tank Key: EPA Tank: Inst/Perm Cls Dt: Closing Date: Gallons: Product Stored: Prod Stored Other: Percent: Tank Type: Tank Type Other: Tnk Int Protection: Tnk Int Prtect Oth: Tnk Ext Prtction1: Tnk Ext Prt Oth1: Tnk Ext Prtction2: Tnk Ext Prtct Oth2: Tnk Sec Cntain1: Tnk Sec Cntain2: Tnk Leak Detect1: Tnk Leak Dt Oth1: Tnk Leak Detect2: Tnk Leak Dt Oth2: Tnk Ovfl Prev1: Tnk Ovfl Prev Oth1: Tnk Ovfl Prev2: Tnk Ovfl Prev Oth2: Tnk Spl Prevention: Tnk Spill Pre Oth:

67

Piping Type: 01 Steel/Carbon Steel/Iron 580 False Piping Type Oth: 11/1/1972 12:00:00 AM Ppg Ext Prtction 1: 00 None 9/27/1995 12:00:00 AM Piping Ext P Oth1: Piping Ext Prot 2: 3500 0001 #2 Fuel Oil Ppg Ext Prot Oth2: Piping Sec Cont: 00 None Piping Leak Det1: 01 Steel/Carbon Steel/Iron Piping Leak D Oth1: Piping Leak Det2: Piping Leak D Oth2: 2/26/2008 12:00:00 AM Last Update: 01 Painted/Asphalt Coating Last Upd Time: 2:10:00 PM Last User ID: jguard Under Dispenser: False Tank Owner Other: False 00 None Tank Owner Name: Contact Name: 00 None Tnk Addr1: Tnk Addr2: Tnk City: Tnk State: 00 None Tnk Zip: Tnk Phone: Tank Ph Ext: Tnk Email: 00 None Tnk Own Same: True Tnk Leak Det 2 Dsc:

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|---|---|---------------------|---|---------------------------------------|---|----|
| Tank Dispen Date Tank To Tank Locatio Comments: | est: | iction Dispenser 5 Underground i | ncluding vaulted | <i>Latitude:</i> <i>Longitud</i> with no access fo | le: | | |
| <u>Tank Details</u> | | | | | | | |
| Status: Action: Tank No: Tank Model: Tank Key: | 3 Clos 002 | sed-Removed se/Remove Tank | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty | et Other: lel: ocation: | 0 02 Underground/On-ground 02 Galvanized Steel | |
| EPA Tank: Inst/Perm Cl Closing Date Gallons: Product Stol | False s Dt: 11/1/ ⁷ e: 8/5/19 10000 | 1972 12:00:00 AM 992 12:00:00 AM) #2 Fuel Oil | | Piping Ty Ppg Ext I Piping Ex Piping Ex | /pe Oth: Prtction 1: xt P Oth1: | 00 None | |
| Prod Stored Percent: Tank Type: Tank Type C Tnk Int Prote | Other: 01 Sto | eel/Carbon Steel/Iron | | Piping Se Piping Le Piping Le Piping Le | ec Cont: eak Det1: eak D Oth1: | 00 None | |
| Tnk Int Prted Tnk Ext Prte Tnk Ext Prte Tnk Ext Prte Tnk Ext Prte | tion1: 01 Pa Dth1: 01 Pa Dth1: tion2: | inted/Asphalt Coating | 9 | Last Upd Last Upd Last Use Under Di | late: Time: | 2/26/2008 12:00:00 AM 2:10:50 PM jguard False False | |
| Tnk Sec Cnt Tnk Sec Cnt Tnk Leak De Tnk Leak Dt Tnk Leak De | ain1: 00 No ain2: tect1: 00 No Oth1: | | | | ner Name: Name: r1: r2: | | |
| Tnk Leak Dt Tnk Ovfl Pre Tnk Ovfl Pre Tnk Ovfl Pre Tnk Ovfl Pre | v1: 00 No v Oth1: v2: | one | | Tnk State Tnk Zip: Tnk Phor Tank Ph Tnk Ema | ne: Ext: | | |
| Tnk Spl Prev Tnk Spill Pre Tank Dispen Date Tank To Tank Locatio | e Oth: user: 02 Su est: | iction Dispenser | ncluding vaulted | Tnk Own Tnk Leak Latitude: Longitud d with no access fo | Det 2 Dsc: | True | |
| Comments: | | 5 | 5 | | | | |

| 9 2 of 4 | wsw | 0.13 / 660.85 | 1,117.20 / 8 | CORTLAND REGIONAL MEDICAL CENTER 134 HOMER AVE CORTLAND NY 13045 | RCRA LQG | | | | |
|--|---|---|-----------------|---|----------|--|--|--|--|
| EPA Handler ID: Gen Status Universe: Contact Name: | NYR0001825 Large Quantity ANNE E TINK | Generator | | | | | | | |
| Contact Address: | , | 134 , HOMER AVE , , CORTLAND , NY, 13045 , US | | | | | | | |
| Contact Phone No and Ext: | 607-756-3654 | | | | | | | | |
| Contact Email: | | ORTLANDREGIO | JNAL.ORG | | | | | | |
| Contact Country: County Name: | CORTLAND | | | | | | | | |
| EPA Region: | 02 | | | | | | | | |
| Land Type: | Private | | | | | | | | |
| Receive Date: | 20110510 | | | | | | | | |

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 May, 2020.

Violation Details

| Generators - Pre-transport |
|----------------------------|
| 262.C |
| 20130514 |
| 20130617 |
| Documented |
| 20130613 |
| State |
| |

Enforcement Details

| Enforcement Type: | 120 |
|-------------------------------|--------------------------------|
| Enforcement Type Description: | WRITTEN INFORMAL |
| Enforcement Action Date: | 20130517 |
| Enf Disposition Status: | ACTION SATISFIED (CASE CLOSED) |
| Disposition Status Date: | 20130613 |
| Enforcement Lead Agency: | State |
| Proposed Penalty Amount: | |
| Final Amount: | |
| Paid Amount: | |

Violation Details

| Citation: | |
|-----------|-----|
| Violation | Sho |

| Citation. | |
|-------------------------------|---|
| Violation Short Description: | Universal Waste - Small Quantity Handlers |
| Violation Type: | 273.B |
| Violation Determined Date: | 20130514 |
| Scheduled Compliance Date: | 20130617 |
| Return to Compliance: | Documented |
| Actual Return to Compl: | 20130613 |
| Violation Responsible Agency: | State |
| | |

Enforcement Details

| Enforcement Type: | 120 |
|-------------------------------|--------------------------------|
| Enforcement Type Description: | WRITTEN INFORMAL |
| Enforcement Action Date: | 20130517 |
| Enf Disposition Status: | ACTION SATISFIED (CASE CLOSED) |
| Disposition Status Date: | 20130613 |
| Enforcement Lead Agency: | State |
| Proposed Penalty Amount: | |
| Final Amount: | |
| Paid Amount: | |

Evaluation Details

| Evaluation Start Date: Evaluation Type Description: Violation Short Description: Return to Compliance Date: | 20190913 COMPLIANCE EVALUATION INSPECTION ON-SITE |
|--|--|
| Evaluation Agency: | State |
| Evaluation Start Date: Evaluation Type Description: | 20130514 COMPLIANCE EVALUATION INSPECTION ON-SITE |

Universal Waste - Small Quantity Handlers

COMPLIANCE EVALUATION INSPECTION ON-SITE

Evaluation Type Description: Violation Short Description: Return to Compliance Date: **Evaluation Agency:**

Evaluation Start Date: Evaluation Type Description: Violation Short Description:

Generators - Pre-transport erisinfo.com | Environmental Risk Information Services

20130613

20130514

State

DB

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|----------------------------|----------------------------|-------------------|---------------------|-------------------|------|----|
| Return to Co Evaluation | ompliance Date: Agency: | 20130613 State | | | | |
| Handler Sur | nmary | | | | | |
| Importer Ac | tivity: | No | | | | |
| Mixed Wast | e Generator: | No | | | | |
| Transporter | Activity: | No | | | | |
| Transfer Fa | cility: | No | | | | |
| Onsite Burn | er Exemption: | No | | | | |
| Furnace Exe | emption: | No | | | | |
| Undergroun | d Injection Activity: | No | | | | |
| Commercia | TSD: | No | | | | |
| Used Oil Tra | ansporter: | No | | | | |
| Used Oil Tra | ansfer Facility: | No | | | | |
| Used Oil Pro | ocessor: | No | | | | |
| Used Oil Re | finer: | No | | | | |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|----------------------------------|
| Receive Date: | 20110510 |
| Handler Name: | CORTLAND REGIONAL MEDICAL CENTER |
| Federal Waste Generator Code: | 1 |
| Generator Code Description: | Large Quantity Generator |
| Source Type: | Notification |

No

No

No

Waste Code Details

Used Oil Burner:

Used Oil Market Burner:

Used Oil Spec Marketer:

| Hazardous Waste Code: | D001 |
|--|--|
| Waste Code Description: | IGNITABLE WASTE |
| Hazardous Waste Code: | D002 |
| Waste Code Description: | CORROSIVE WASTE |
| Hazardous Waste Code: | D007 |
| Waste Code Description: | CHROMIUM |
| Hazardous Waste Code: | D009 |
| Waste Code Description: | MERCURY |
| Hazardous Waste Code: | D010 |
| Waste Code Description: | SELENIUM |
| Hazardous Waste Code: | D011 |
| Waste Code Description: | SILVER |
| Hazardous Waste Code: | D022 |
| Waste Code Description: | CHLOROFORM |
| Hazardous Waste Code: | D024 |
| Waste Code Description: | M-CRESOL |
| Hazardous Waste Code: Waste Code Description: | F003 THE FOLLOWING SPENT NON BENZENE, ETHYL ETHER, ME METHANOL; ALL SPENT SOLV SPENT NONHALOGENATED S BEFORE USE, ONE OR MORE PERCENT OR MORE (BY VOL AND E005: AND STILL BOTTO |

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

| Hazardous Waste Waste Code Desc. Hazardous Waste Waste Code Desc. | cription: code: cription: | DISULFIDE, IS SOLVENT MIX VOLUME) OF LISTED IN FOO SOLVENTS AI U058 2H-1,3,2-OXAZ CYCLOPHOSI U129 CYCLOHEXAN LINDANE U188 PHENOL U200 RESERPINE (OXY]-, METHY U205 SELENIUM SU U248 2H-1-BENZOP CONCENTRA | SOBUTANOL, PYI (TURES/BLENDS ONE OR MORE (01, F002, OR F00) ND SPENT SOLV ZAPHOSPHORIN PHAMIDE NE, 1,2,3,4,5,6-HE OR) YOHIMBAN- YL ESTER, (3BET JLFIDE (OR) SEL | RIDINE, BENZENE CONTAINING, BE DF THE ABOVE NG 4; AND STILL BOT ENT MIXTURES. -2-AMINE, N,N-BIS EXACHLORO-, (1A 16-CARBOXYLIC / A, 16BETA, 17ALF ENIUM SULFIDE \$ | | ROPANE; ALL SPENT T OR MORE (BY SE SOLVENTS SE SPENT DXIDE (OR) HA, 6BETA)- (OR) |
|--|---|--|--|--|--|---|
| Waste Code Desc Hazardous Waste Waste Code Desc | cription: Code: cription: Code: cription: Code: cription: Code: cription: Code: cription: Code: cription: | 2H-1,3,2-OXA2 CYCLOPHOSI U129 CYCLOHEXAN LINDANE U188 PHENOL U200 RESERPINE (OXY]-, METHY U205 SELENIUM SU U205 SELENIUM SU U248 2H-1-BENZOP CONCENTRA | PHAMIDE NE, 1,2,3,4,5,6-HE OR) YOHIMBAN- 'L ESTER, (3BET JLFIDE (OR) SEL PYRAN-2-ONE, 4-1 | EXACHLORO-, (1A 16-CARBOXYLIC / A, 16BETA, 17ALF ENIUM SULFIDE \$ | ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPH ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIM PHA, 18BETA, 20ALPHA)- SES2 (R,T) | IA, 6BETA)- (OR) |
| Waste Code Desc Hazardous Waste Waste Code Desc Hazardous Waste Waste Code Desc Hazardous Waste Waste Code Desc Hazardous Waste Waste Code Desc | cription: Code: cription: Code: cription: Code: cription: Code: | CYCLOHEXAN LINDANE U188 PHENOL U200 RESERPINE (OXY]-, METHY U205 SELENIUM SU U205 SELENIUM SU U248 2H-1-BENZOP CONCENTRA | OR) YOHIMBAN- YL ESTER, (3BET JLFIDE (OR) SEL PYRAN-2-ONE, 4-1 | 16-CARBOXYLIC / A, 16BETA, 17ALF ENIUM SULFIDE \$ | ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIM PHA, 18BETA, 20ALPHA)- SES2 (R,T) | |
| Waste Code Desc Hazardous Waste Waste Code Desc Hazardous Waste Waste Code Desc Hazardous Waste Waste Code Desc | cription: 2 Code: cription: 2 Code: cription: 2 Code: 2 Code: | PHENOL U200 RESERPINE (OXY]-, METHY U205 SELENIUM SU U205 SELENIUM SU U248 2H-1-BENZOP CONCENTRA | YL ÉSTER, (3BET JLFIDE (OR) SEL PYRAN-2-ONE, 4-1 | A, 16BETA, 17ALF ENIUM SULFIDE S | PHA, 18BETA, 20ALPHA)- | 1ETHOXYBENZOYL; |
| Waste Code Desc Hazardous Waste Waste Code Desc Hazardous Waste Waste Code Desc | cription: e Code: cription: e Code: | RESERPINE (OXY]-, METHY U205 SELENIUM SU U248 2H-1-BENZOP CONCENTRA | YL ÉSTER, (3BET JLFIDE (OR) SEL PYRAN-2-ONE, 4-1 | A, 16BETA, 17ALF ENIUM SULFIDE S | PHA, 18BETA, 20ALPHA)- | 1ETHOXYBENZOYL) |
| Waste Code Desc Hazardous Waste Waste Code Desc | cription: Code: | SELENIUM SU U248 2H-1-BENZOP CONCENTRA | YRAN-2-ONE, 4- | | | |
| Waste Code Desc | | 2H-1-BENZOP CONCENTRA | | | | |
| <u>Owner/Operator D</u> | | OF 0.3% OR L | | | XO-1-PHENYL-BUTYL)-, & SALTS, WHEN RFARIN, & SALTS, WHEN PRESENT AT | |
| | <u>Details</u> | | | | | |
| Owner/Operator Ir Type: Name: Date Became Curr Date Ended Curre | Private BRIAN r rent: 200409 | R MITTEER PRE | SIDENT CEO | Street No: Street 1: Street 2: City: State: | : | |
| Phone: Source Type: | Notifica | ation | | Country: Zip Code: | US | |
| Owner/Operator Ir Type: Name: Date Became Curr Date Ended Curre | Private CORTI r rent: 189104 | AND REGIONAL | MEDICAL CENT | Street No: Street 1: ER Street 2: City: State: | | |
| Phone: Source Type: | Notifica | ation | | Country: Zip Code: | US | |
| 9 3 of | f 4 | WSW | 0.13 / 660.85 | 1,117.20/ 8 | <i>GUTHRIE CORTLAND MEDICAL CENTER 134 HOMER AVE CORTLAND NY 13045</i> | AST |
| Site ID: Site Status: Program No: Program Type Coo Program Type De: Site Type: | | 18 um Bulk Storage | Program ng Home/Health C | Expiry: County: UTM X: UTM Y: are | 2025/03/02 Cortland | |

| Prog No: | 7-990818 | UDC Ind: 0 |
|----------|----------|---------------------|
| Tank ID: | 283577 | Red Tag Start Date: |
| Tank No: | 5 | Red Tag End Date: |

| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | Ľ |
|---|-------------------|----------------------|---|--|------------------------------------|---|----------------------------------|---|
| Tank Status: Tank Status Tank Type: | | 1 In Servic 01 | e | | Tank Las Tank Nex Test Meti | t Test Due: | | |
| Fank Type D nstall Date: Close Date: | esc: | | rbon Steel/Iron ·01 00:00:00 | | Next Line | t Test Due: e Test Due: t Method: | | |
| "k Out of Se Capacity (Ga Registered: | | 10000 False | | | Class A (Class B (Modified | Dperator: by: | KCKEMP | |
| ank Model: Pipe Model: ank Locatio | | | 3 | | Last Mod | | 2020-03-02 14:30:51.540000000 | |
| ank Locatic ategory: ategory De | | | 2 | i saddles, legs, st ns a tank which v | | | 7, 1986 through October 11, 2015 | |
| Subpart: Subpart Des Fank Owner Fank Owner | Name: | | DAVID HINCHM | ins requirements IAN E CORTLAND, N | | ground storage | e tanks). | |
| laterial Info | <u>rmation</u> | | | | | | | |
| Material Nan Percent: | 1e: | | #2 fuel oil (on-sit 100.00 | te consumption) | | | | |
| Equipment li | nformation | | | | | | | |
| Equipment: Code Name: Type: | | | H01 Interstitial - Elect Tank Leak Detec | | | | | |
| Equipment: Code Name: Type: | | | l02 High Level Alarn Overfill | n | | | | |
| Equipment: Code Name: Type: | | | C01 Aboveground Pipe Location | | | | | |
| Equipment: Code Name: Type: | | | B01 Painted/Asphalt Tank External Pi | | | | | |
| Equipment: Code Name: Type: | | | F00 None Pipe External Pr | otection | | | | |
| Equipment: Code Name: Type: | | | A00 None Tank Internal Pro | otection | | | | |
| Equipment: Code Name: Type: | | | K01 Catch Basin Spill Prevention | | | | | |
| Equipment: Code Name: Type: | | | L01 Interstitial - Elect Piping Leak Dete | | | | | |
| Equipment: Code Name: Type: | | | J02 Suction Dispens Dispenser | er | | | | |
| z Equipment: Code Name: | | | E04 Double walled U | 0 | | | | |

| | Records | of ; | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | Di |
|---|-------------|------------|---|---|---------------------|------------------------|-------------------------------|----|
| Equipment: Code Name: | | | | e-Walled (Aboveg | round) | | | |
| Туре: | | | Tank Secondar | y Containment | | | | |
| Equipment: | | | D11 | | | | | |
| Code Name: | | | Flexible Piping | | | | | |
| Туре: | | | Pipe Type | | | | | |
| Tank Informa | <u>tion</u> | | | | | | | |
| Prog No: | | 7-990818 | 3 | | UDC Ind: | | 0 | |
| Tank ID: | | 283576 | | | | Start Date: | | |
| Tank No: Tank Status: | | 4 3 | | | Tank Las | End Date: | 1900-01-01 00:00:00 | |
| Tank Status: Tank Status I | Desc | Closed - I | Removed | | | t Test: t Test Due: | 1900-01-01 00.00.00 | |
| Tank Status I Tank Type: | Jest. | 01 | Removed | | Test Met | | _ | |
| Tank Type. Tank Type De | asc: | | bon Steel/Iron | | | Test Due: | | |
| Install Date: | | | 01 00:00:00 | | | Test Due: | | |
| Close Date: | | | | | Line Test | | | |
| Tk Out of Ser | v Dt: | | | | Class A (| Operator: | | |
| Capacity (Gal | I): | 3000 | | | Class B (| Operator: | | |
| Registered: | | False | | | Modified | | CORTBATC | |
| Tank Model: | | | | | Last Mod | ified: | 2019-12-20 12:04:39.277000000 | |
| Pipe Model: | | | 2 | | | | | |
| Tank Locatio | | | 3 Above ground o | n aaddlaa laga a | lite reals ar areal | - | | |
| Tank Locatio Category: | n Desc: | | 1 | n saddles, legs, s | | e | | |
| Category Des | | | | ans a tank which w | vas installed hefo | re December | 27 1986 | |
| Subpart: | | | outogory i met | | | Te December . | 27, 1000 | |
| Subpart Desc | :: | | | | | | | |
| Tank Owner I | | | | | | | | |
| Tank Owner | Address: | | | | | | | |
| | | | | | | | | |
| | mation | | | | | | | |
| Material Infor Material Nam | | | #2 fuel oil (on-s 100.00 | ite consumption) | | | | |
| Material Infor Material Nam Percent: Equipment In | e: | | | ite consumption) | | | | |
| <u>Material Infor</u> Material Nam Percent: Equipment In | e: | | | ite consumption) | | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: | e: | | 100.00 H06 Impervious Barr | rier/Concrete Pad | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: | e: | | 100.00 H06 | rier/Concrete Pad | (A/G) | | | |
| <u>Material Infor</u> Material Nam Percent: Equipment In Equipment: Code Name: Type: | e: | | 100.00 H06 Impervious Barr Tank Leak Dete | rier/Concrete Pad | (A/G) | | | |
| <u>Material Infor</u> Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: | e: | | 100.00 H06 Impervious Barn Tank Leak Dete | rier/Concrete Pad | (A/G) | | | |
| <u>Material Infor</u> Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: | e: | | 100.00 H06 Impervious Barn Tank Leak Dete J02 Suction Dispens | rier/Concrete Pad | (A/G) | | | |
| <u>Material Infor</u> Material Nam Percent: | e: | | 100.00 H06 Impervious Barn Tank Leak Dete | rier/Concrete Pad | (A/G) | | | |
| <u>Material Infor</u> Material Nam Percent: <u>Equipment In</u> Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: | e: | | 100.00 H06 Impervious Bari Tank Leak Dete J02 Suction Dispenser G01 | rier/Concrete Pad action ser | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: | e: | | 100.00 H06 Impervious Barr Tank Leak Dete J02 Suction Dispense Dispenser G01 Diking (Aboveg | rier/Concrete Pad ection ser round) | (A/G) | | | |
| <u>Material Infor</u> Material Nam Percent: <u>Equipment In</u> Equipment: Code Name: Type: Equipment: Code Name: Type: | e: | | 100.00 H06 Impervious Bari Tank Leak Dete J02 Suction Dispenser G01 | rier/Concrete Pad ection ser round) | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | e: | | 100.00 H06 Impervious Barr Tank Leak Dete J02 Suction Dispenser G01 Diking (Aboveg Tank Secondar D11 | rier/Concrete Pad ection ser round) | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | e: | | 100.00 H06 Impervious Barn Tank Leak Dete J02 Suction Dispenser G01 Diking (Aboveg Tank Secondar D11 Flexible Piping | rier/Concrete Pad ection ser round) | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | e: | | 100.00 H06 Impervious Barr Tank Leak Dete J02 Suction Dispenser G01 Diking (Aboveg Tank Secondar D11 | rier/Concrete Pad ection ser round) | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | e: | | 100.00 H06 Impervious Barn Tank Leak Dete J02 Suction Dispense Dispenser G01 Diking (Aboveg Tank Secondar D11 Flexible Piping Pipe Type | rier/Concrete Pad ection ser round) | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | e: | | 100.00 H06 Impervious Barn Tank Leak Dete J02 Suction Dispense Dispenser G01 Diking (Aboveg Tank Secondar) D11 Flexible Piping Pipe Type F06 | rier/Concrete Pad ection ser round) | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | e: | | 100.00 H06 Impervious Barn Tank Leak Dete J02 Suction Dispenser G01 Diking (Aboveg Tank Secondar D11 Flexible Piping Pipe Type F06 Wrapped | rier/Concrete Pad action ser round) y Containment | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | e: | | 100.00 H06 Impervious Barn Tank Leak Dete J02 Suction Dispense Dispenser G01 Diking (Aboveg Tank Secondar) D11 Flexible Piping Pipe Type F06 | rier/Concrete Pad action ser round) y Containment | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | e: | | 100.00 H06 Impervious Barn Tank Leak Dete J02 Suction Dispenser G01 Diking (Aboveg Tank Secondar D11 Flexible Piping Pipe Type F06 Wrapped | rier/Concrete Pad action ser round) y Containment | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | e: | | 100.00 H06 Impervious Barr Tank Leak Dete J02 Suction Dispense Dispenser G01 Diking (Aboveg Tank Secondar D11 Flexible Piping Pipe Type F06 Wrapped Pipe External P | rier/Concrete Pad ection ser round) y Containment | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | e: | | 100.00 H06 Impervious Barr Tank Leak Dete J02 Suction Dispense Dispenser G01 Diking (Aboveg Tank Secondar D11 Flexible Piping Pipe Type F06 Wrapped Pipe External P B01 | rier/Concrete Pad ection ser round) y Containment rotection t Coating | (A/G) | | | |
| Material Infor Material Nam Percent: Equipment In Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: | e: | | 100.00 H06 Impervious Barr Tank Leak Dete J02 Suction Dispense Dispenser G01 Diking (Aboveg Tank Secondar) D11 Flexible Piping Pipe Type F06 Wrapped Pipe External P B01 Painted/Asphala | rier/Concrete Pad ection ser round) y Containment rotection t Coating | (A/G) | | | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|-------------------------------|--|---------------------|-------------------|------|----|
| Code Name: Type: | | None Spill Prevention | | | | |
| Equipment: Code Name: Type: | | l04 Product Level G Overfill | auge (A/G) | | | |
| Affiliation In | formation | | | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Title Contact Nan Address1: Address2: City: State: Zip Code: | ame: ıb Type: :: ne: | 11 Emergency Cor ZZZ DAVID HINCHN NY | | | | |
| Country Coo Phone: Phone Ext: Email: Fax: | le: | 001 607-756-3500 | | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Tian Address1: Address2: City: State: Zip Code: Country Coo Phone: Phone Ext: Email: Fax: | ame: ıb Type: :: ie: | 01 Facility Owner E GUTHRIE COR FACILITIES DIF DAVID HINCHM 134 HOMER AV CORTLAND NY 13045 001 607-756-3994 | IAN | AL CENTER | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Title Contact Nan Address1: Address2: City: State: Zip Code: | ame: ıb Type: :: ne: | 04 Facility Operato ZZZ DAVID HINCHN NY | | | | |
| Country Coo Phone: Phone Ext: Email: Fax: | le: | 001 607-756-3500 | | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Title Contact Nan Address1: Address2: | ame: ıb Type: :: | 07 Mail Contact A GUTHRIE COR FACILITIES DIF DAVID HINCHM 134 HOMER AV | RECTOR IAN | L CENTER | | |

| | umber of ecords | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | D |
|--|---|---|---------------------|--|--|--|-----|
| City: State: Zip Code: Country Code: Phone: Phone Ext: Email: Fax: | | CORTLAND NY 13045 001 607-756-3994 | | | | | |
| <u>9</u> 4 o | f 4 | wsw | 0.13 / 660.85 | 1,117.20 / 8 | CENTER 134 HOME | CORTLAND MEDICAL R AVE D NY 13045 | UST |
| Site ID: Site Status: Program No: Program Type Co Program Type Do Site Type: | | | | Expiry: County: UTM X: UTM Y: are | | 2025/03/02 Cortland | |
| Tank Information | ! | | | | | | |
| Prog No: Tank ID: Tank No: Tank Status: Tank Status Desi Tank Type: Tank Type Desc: Install Date: Close Date: Tank Date: Capacity (Gal): Registered: Tank Model: Pipe Model: Tank Location Do Category Category Category Desc: Subpart: Subpart: Subpart Desc: Class A Operato Class B Operato Class B Operato Tank Owner Nan Tank Owner Add | 01 Steel/C 1978-0 1995-0 t: 10000 False esc: r: r: | Removed Carbon Steel/Iron 6-01 00:00:00 9-27 00:00:00 5 Underground 1 | ns a tank which | Test Meth Date Test Next Test Line Last | End Date: Test: t Test Due: od: ed: Test Due: Test Due: Method: by: fied: | 0 1900-01-01 00:00:00 - CORTBATC 2019-12-20 12:04:39.277000000 27, 1986 | |
| <u>Material Informat</u> Material Name: Percent: | tion | #2 fuel oil (on-si 100.00 | te consumption) | | | | |
| Equipment Infori | <u>mation</u> | | | | | | |
| Equipment: Code Name: Type: | | G00 None Tank Secondary | v Containment | | | | |
| Equipment: Code Name: Type: | | B01 Painted/Asphalt Tank External P | | | | | |
| Equipment: Code Name: | | D01 Steel/Carbon St | ool/Iron | | | | |

| Мар Кеу | Number of Records | f Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|--|--|---|---------------------|--|--|--|
| Туре: | | Pipe Type | | | | |
| Equipment: Code Name: Type: | | J02 Suction Dispen Dispenser | ser | | | |
| Equipment: Code Name: Type: | | H00 None Tank Leak Det | ection | | | |
| Equipment: Code Name: Type: | | F00 None Pipe External F | Protection | | | |
| Equipment: Code Name: Type: | | K00 None Spill Preventior | ı | | | |
| Equipment: Code Name: Type: | | E00 None Piping Seconda | ary Containment | | | |
| Equipment: Code Name: Type: | | l00 None Overfill | | | | |
| <u>Tank Informa</u> | <u>tion</u> | | | | | |
| Prog No: Tank ID: Tank No: Tank Status: Tank Status I Tank Type: Tank Type De Install Date: Close Date: Tk Out of Ser Capacity (Gal Registered: Tank Model: Tank Model: Tank Location Category: Category Des Subpart: Subpart Desc Class A Oper Class B Oper Tank Owner I Tank Owner I | 2 1 4 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 | Closed - In Place 11 Steel/Carbon Steel/Iron 972-11-01 00:00:00 995-09-27 00:00:00 500 False 5 Underground 1 | ans a tank which v | Red Tag Tank Las Tank Nex Test Met Date Tes Next Tes Line Las Next Line Line Tes Modified Last Mod | Start Date: End Date: t Test: tt Test Due: hod: ted: t: t Test Due: t Test Due: t Method: by: lified: | 0 1900-01-01 00:00:00 - CORTBATC 2019-12-20 12:04:39.277000000 27, 1986 |
| <u>Material Infor</u> Material Nam Percent: | | #2 fuel oil (on-s 100.00 | ite consumption) | | | |
| <u>Equipment In</u> | formation | | | | | |
| Equipment: Code Name: Type: | | H00 None Tank Leak Det | ection | | | |
| Equipment: | | D01 | | | | |
| 76 | erisinfo.com | m Environmental Ris | sk Information Se | ervices | | Order No: 20200730031 |

| | Imber of cords | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | D |
|---|---|--|---------------------|--|---|--|
| Code Name: Type: | | Steel/Carbon S Pipe Type | teel/Iron | | | |
| Equipment: Code Name: Type: | | F00 None Pipe External P | rotection | | | |
| Equipment: Code Name: Type: | | E00 None Piping Seconda | ary Containment | | | |
| Equipment: Code Name: Type: | | J02 Suction Dispen Dispenser | ser | | | |
| Equipment: Code Name: Type: | | B01 Painted/Asphal Tank External F | | | | |
| Equipment: Code Name: Type: | | l00 None Overfill | | | | |
| Equipment: Code Name: Type: | | K00 None Spill Preventior | 1 | | | |
| Equipment: Code Name: Type: | | G00 None Tank Secondar | y Containment | | | |
| Tank Information | | | | | | |
| Prog No: Tank ID: Tank No: Tank Status: Tank Status Desc Tank Type Desc: Install Date: Close Date: Tk Out of Serv Dt. Capacity (Gal): Registered: Tank Model: Pipe Model: Pipe Model: Tank Location: Tank Location: Tank Location De Category: Category Desc: Subpart: Subpart Desc: Class A Operator. | 01 Steel/C 1972-1 1992-0 10000 False sc: | 4 - Removed Carbon Steel/Iron 1-01 00:00:00 8-05 00:00:00 5 Underground 1 | ans a tank which v | Red Tag Tank Las Test Met Date Tes Next Tes Line Las Next Line Line Tes Modified Last Mod | Start Date: End Date: t Test: t Test Due: hod: ted: t: t Test Due: t Test Due: t Method: by: lified: | 0 1900-01-01 00:00:00 - CORTBATC 2019-12-20 12:04:39.277000000 |
| Class B Operator. Tank Owner Name Tank Owner Addr | e: ess: | | | | | |
| <u>Material Informati</u> Material Name: Percent: | <u></u> | #2 fuel oil (on-s 100.00 | ite consumption) | | | |
| Equipment Inform | nation | | | | | |

| Company:GUTHRIE CORTLAND MEDICAL CENTERContact Title:FACILITIES DIRECTORContact Name:DAVID HINCHMANAddress1:134 HOMER AVEAddress2:CORTLANDState:NYZip Code:13045Country Code:001Phone607-756-3994Phone Ext:Email:Fax:State:Affiliation Name:Emergency ContactAffiliation Sub Type:11Affiliation Sub Type:ZZZContact Title:Contact Name:Contact Name:DAVID HINCHMANAddress1:Address1:Address2:Citle:Citle:State:Contact Title:NYContact Title:State:Contact Title:NYCitle:State:Contact Title:NYCitle:State:Citle:State:Citle:State:Citle:NYCitle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle:State:Citle: <th>Map Key Number of Records</th> <th>Direction</th> <th>Distance (mi/ft)</th> <th>Elev/Diff (ft)</th> <th>Site</th> <th>DE</th> | Map Key Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DE |
|--|------------------------------|------------------|---------------------|-------------------|------|----|
| Automatic Good Good Name: None Equipment: F00 Good Name: Pipe External Protection Equipment: B01 Good Name: Pipe External Protection Equipment: B01 Good Name: Pipe External Protection Equipment: B01 Good Name: Pipe External Protection Equipment: B02 Good Name: Socian Disponser Type: Objeonser Type: Pipe Type Equipment: D02 Code Name: None Type: Tank Leak Detection | Code Name: | None | | | | |
| Code Name: None Equipment: F00 Code Name: None Equipment: B01 Code Name: Pipe External Protection Equipment: B01 Code Name: Painted/Asphail Coating Type: Tank External Protection Equipment: J02 Code Name: Sution Dispenser Type: Tank External Protection Equipment: J02 Code Name: None Type: Dispenser Type: Dispenser Type: Overfill Code Name: None Type: Dispenser Type: Dispenser Type: Dispenser Type: Overfill Code Name: None Type: Dispenser Statement: None Type: Piping Secondary Containment Equipment: D02 Code Name: None Type: Tank Lask Detection Affiliation Information Internation Affiliation Sub Type: 01 Affiliation Sub Type: Contain Mark Affiliation Sub Type: Dispectore Contact Title: Contain Ma | туре: | Spill Prevention | | | | |
| Type: Tank Secondary Containment Equipment: F00 Code Name: None Type: Pipe External Protection Code Name: Painted/Asphalt Coating Type: Tank External Protection Code Name: Suttion Dispenser Type: Tank External Protection Code Name: Suttion Dispenser Type: Overfill Code Name: None Code Name: None Type: Overfill Equipment: E00 Code Name: None Type: Piping Secondary Containment Equipment: E00 Code Name: Satanized Steel Type: Pipe Type Equipment: Enclipt Owner Affiliation Type: Tank Leak Detection Affiliation Sub Type: Eaclipt Owner Affiliation Sub Type: Facility Owner Affiliation Sub Type: Eaclipt Owner Affiliation Sub Type: Facility Owner Affiliation Sub Type: Eaclipt Owner< | | | | | | |
| Equipment: F00 Code Name: None Equipment: B01 Code Name: Painted/Apphall Coating Equipment: JO2 Code Name: Sudion Dispenser Tank External Protection Equipment: Code Name: None Equipment: IO0 Code Name: None Type: Dispenser | | | Contoinmont | | | |
| Code Name:NoneType:Piole External ProtoctionCode Name:Painted/Asphait CoatingType:Tank External ProtoctionEquipment:J02Code Name:NoneType:DispenserType:DispenserType:DispenserType:OverfillEquipment:EndCode Name:NoneType:OverfillEquipment:EndCode Name:Secondary ContainmentEquipment:EndCode Name:Secondary ContainmentType:Piping Secondary ContainmentEquipment:EndCode Name:Secondary ContainmentType:Piping Secondary ContainmentEquipment:EndCode Name:Secondary ContainmentType:Piping Secondary ContainmentType:Piping Secondary ContainmentEquipment:EndCode Name:NoneType:Tank Lask DetectionCode Name:NoneAttiliation InformationFacility OwnerAttiliation InformationFacility OwnerAttiliation InformationFacility OwnerAttiliation InformationFacility OwnerAttiliation InformationFacility OwnerAttiliation InformationFacility OwnerAttiliation Sing Type:Facility OwnerContact Twine:Facility ContactContact Name:DAVID HINCHMANAddress:ContactContact Name:DAVID HINCHMAN | Type: | Tank Secondary | Containment | | | |
| Code Name:NoneFigue Laternal ProtectionEquipment:B01Code Name:Painted/Asphalt CoatingType:Tank External ProtectionEquipment:J02Code Name:DispenserType:Dispenser | Equipment: | F00 | | | | |
| Artilization Name: B01 Code Name: Painted/Asphalt Coating Type: Tank External Protection Equipment: J02 Code Name: Suction Dispenser Buipment: None Equipment: None Type: None Type: None Type: None Type: Piping Secondary Containment Equipment: D02 Code Name: None Type: Piping Secondary Containment Equipment: D02 Code Name: None Type: Piping Secondary Containment Equipment: D02 Code Name: None Type: Piping Secondary Containment Equipment: D03 Code Name: None Type: Tank Lask Detection Attiliation Name: Gality Owner Attiliation Name: Guity Containment Attiliation Name: Guity Containment Address1: 134 HOMER AVE Attiliation Name: Guity Code: Contact Title: Facility Owner Attiliation Name: Guity Code: Contact Title: Facility ContLAND State: N | Code Name: | | | | | |
| Code Name:Painted/Asphalt Coating Type:Type:Tank External ProtectionEquipment:U02Code Name:NoneType:OverfullEquipment:NoneType:OverfullEquipment:EQUCode Name:NoneType:Piping Secondary ContainmentEquipment:D02Code Name:Galvanized SteelType:Piping Secondary ContainmentEquipment:D02Code Name:Galvanized SteelType:Tank Lask DetectionAttiliation InformationAnne:Attiliation Name:Facility OwnerAttiliation Name:Facility Owner <td>Туре:</td> <td>Pipe External Pr</td> <td>otection</td> <td></td> <td></td> <td></td> | Туре: | Pipe External Pr | otection | | | |
| Code Name:Painted/Asphalt Costing Tank External ProtectionEquipment:J02Code Name:Suction DispenserEquipment:NoneCode Name:NoneType:OverfillEquipment:Equipment:Equipment:D0Code Name:NoneType:Piping Secondary ContainmentEquipment:D02Code Name:Galvanized SteelType:Piping Secondary ContainmentEquipment:D02Code Name:NoneType:Piping Secondary ContainmentEquipment:D00Code Name:NoneType:Piping Secondary ContainmentEquipment:D00Code Name:NoneType:Tank Leak DetectionAttillation InformationSecondaryAttillation Name:Facility OwnerAttillation Name:Solity OwnerAttillation So | Equipment: | B01 | | | | |
| Zujoment: J02 Code Name: Suction Dispenser Type: Dispenser Type: 00 Code Name: None Type: 0verfill Equipment: E00 Code Name: None Type: 0verfill Equipment: E00 Code Name: None Equipment: D02 Code Name: Galvanized Steel Type: Pipe Steendard Steel Type: Pipe Type Equipment: H00 Code Name: None Equipment: H00 Code Name: None Equipment: H00 Code Name: None Equipment: H00 Code Name: None Type: Tank Leak Detection Affiliation Information Affiliation Sub Type: 01 Affiliation Sub Type: E Contact Name: Facility Owner Affiliation Sub Type: Z Contact Name: Facility Owner Affiliation Sub Type: Z Contact Name: Facility Contact Affiliation Sub Type: ZZ Contact Title: C Contact Name: Facility Contact Affiliation Sub Type: ZZ Contact Title: C Contact Name: Facility Contact Affiliation Sub Type: ZZ Contact Title: C Contact Name: D AVID HINCHMAN Addressz: Contact Title: C Contact Name: D Contact Name: S Contact Name: S Con | Code Name: | | | | | |
| Code Kame:Suction DispenserType:DispenserType:DispenserType:NoneCode Kame:NoneType:OverfillEquipment:E00Code Kame:NoneType:Piping Secondary ContainmentEquipment:D02Code Kame:Galvanized SteelType:Pipe TypeEquipment:D02Code Kame:Galvanized SteelEquipment:H00Code Kame:NoneType:NoneAttiliation InformationAttiliation Sub Type:01Attiliation Sub Type:Gul Type ContractContext Title:CORTLAND MEDICAL CENTERContext Title:Facility OwnerAttiliation Sub Type:EContext Title:CORTLANDContext Title:CORTLANDAddress1:13 HOMER AVEAddress1:13 HOMER AVEAddress1:22ZContext Title:CortLANDComer Company:GUT-TS6-3994Pipe:11Address1:Address1:Context Title:CortLANDContext Title:CortactContext Title:CortactContext Title:CortactContext Title:CortactContext Title:Co | Туре: | Tank External P | rotection | | | |
| Code Name:Suction DispenserType:DispenserDispenserDispenserDispenserNoneCode Name:NoneCode Name:OverfillEquipment:E00Code Name:NoneType:Piping Secondary ContainmentEquipment:D02Code Name:Galvanizad SteelEquipment:D02Code Name:Galvanizad SteelEquipment:H00Code Name:NoneCode Name:NoneCode Name:NoneType:Tank Leak DetectionAffiliation InformationH01Affiliation Sub Type:ECompany:GulTHRIE CORTLAND MEDICAL CENTERCompany:CORTLANDContact Title:Facility OwnerAffiliation Type:1Affiliation Type:Souther NetContact Name:DAVID HINCHMANAddress1:134 HOMER AVEAddress1:14 HOMER AVEAddress1:CORTLANDPhone:101Phone:101Phone:Souther NetAffiliation Sub Type:IAffiliation Sub Type:IAffiliation Sub Type:ZZZCompany:ZZZCompany:CZZContact Title:ContactContact Title:CATLANDContact Title:CZZContact Title:CATLANDContact Title:CATLANDContact Title:CZZContact Title:CZZ | Equipment: | J02 | | | | |
| Build and the set of the se | Code Name: | | er | | | |
| Code Name:NoneType:OverfillEquipment:E00Code Name:NoneType:Piping Secondary ContainmentEquipment:D02Code Name:Galvanized SteelType:Pipe TypeEquipment:D02Code Name:Galvanized SteelType:Pipe TypeEquipment:H00Code Name:NoneType:Tank Leak DetectionAffiliation InformationAffiliation Stype:ColAffiliation Name:Facility OwnerAffiliation Name:Facility OwnerAffiliation Name:Facility OwnerAffiliation Stype:Contact Tifles DIRECTORContact Tifle:FACILITIES DIRECTORContact Name:David 5Contact Tifle:FACILITIES DIRECTORContact Name:David 5Contact Tifle:FACILITIES DIRECTORContact Name:David 5Contact Name:David 5Contact Name:David 5Contact Name:David 5Contact Name:David 5Contact Name:Energency ContactAffiliation Sub Type:ZZZContact Tifle:Fargency Contact< | Туре: | Dispenser | | | | |
| Code Name:NoneType:OverfillEquipment:E00Code Name:NoneType:Piping Secondary ContainmentEquipment:D02Code Name:Galvanized SteelEquipment:H00Code Name:Galvanized SteelEquipment:H00Code Name:NoneType:Pipe TypeEquipment:H00Code Name:NoneType:Tank Leak DetectionAffiliation InformationAffiliation Xame:Facility OwnerAffiliation Name:Facility OwnerAffiliation Name:Facility OwnerAffiliation Name:DUI HRIE CORTLAND MEDICAL CENTERContact Title:FACILITIES DIRECTORContact Title:FACILITIES DIRECTORContact Title:CORTLANDAddress1:134 HOMER AVEAddress2:ItalCitliation Type:1304 5Contact Title:CORTLANDState:NVPhone:Energency ContactAffiliation Sume:DAVID HINCHMANAffiliation Sume:Energency ContactAffiliation Sume:DAVID HINCHMANAddress1:Contact Title:Contact Title:Contact Title:Contact Title:Contact ContactAffiliation Sume:DAVID HINCHMANAddress1:Contact Title:Contact Title:Contact ContactAffiliation Sume:DAVID HINCHMANAddress1:Contact ContactAffiliation Sume: <td< td=""><td>Equipment:</td><td>100</td><td></td><td></td><td></td><td></td></td<> | Equipment: | 100 | | | | |
| Equipment: HOU Code Name: Galvanized Steel Type: Pipe Type Equipment: HOU Code Name: None Type: Tank Leak Detection Type: Tank Leak Detection Type: EQUITMENT EQUIPMENT Affiliation Information Affiliation Sub Type: 01 Affiliation Sub Type: E Company: GUTHRIE CORTLAND MEDICAL CENTER Contact Iffle: FACILITIES DIRECTOR Contact Iffle: FACILITIES DIRECTOR Contact Iffle: FACILITIES DIRECTOR Contact Iffle: FACILITIES DIRECTOR Contact Iffle: GACILITIES DIRECTOR Contact Iffle: GACILITIES OIRECTOR Contact Iffle: GACILITIES GACILITIES OIRECTOR Contact Iffle: GACILITIES GACILITIES GACILITIES Fac: SACE: SACE Contact Iffle: GACILITIES GACILITIES GACILITIES GACILITIES GACILITIES Contact Iffle: GACILITIES | Code Name: | None | | | | |
| Code Name:NoneType:Piping Secondary ContainmentEquipment:DO2Code Name:Galvanized SteelType:Pipe TypeEquipment:Ho0Code Name:NoneType:Tank Leak DetectionAffiliation InformationInformationAffiliation Sub Type:01Affiliation Sub Type:01Contact Title:FACILITIES DIRECTORContact Title:02/TICANDState:NUCountry Code:01Affiliation Sub Type:11Affiliation Sub Type:11Affiliation Sub Type:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2Z | Туре: | Overfill | | | | |
| Code Name:NoneType:Piping Secondary ContainmentEquipment:DO2Code Name:Galvanized SteelType:Pipe TypeEquipment:Ho0Code Name:NoneType:Tank Leak DetectionAffiliation InformationInformationAffiliation Sub Type:01Affiliation Sub Type:01Contact Title:FACILITIES DIRECTORContact Title:02/TICANDState:NUCountry Code:01Affiliation Sub Type:11Affiliation Sub Type:11Affiliation Sub Type:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2ZCompany:2Z | Equipment: | E00 | | | | |
| Equipment: D02 Code Name: Galvanized Steel Type: Pipe Type Equipment: H00 Code Name: None Type: Tank Leak Detection Affiliation Information Affiliation Information Affiliation Name: Facility Owner Affiliation Sub Type: E Company: GUTHRIE CORTLAND MEDICAL CENTER Contact Title: FACILITIES DIRECTOR Contact Title: FACILITIES DIRECTOR Contact Title: FACILITIES DIRECTOR Contact Title: TACILITIES DIRECTOR Contact Title: ONTLAND Address1: 134 HOMER AVE Address2: City: CORTLAND State: NY State: NY Phone: GUTHANE Fax: Affiliation Type: 11 Affiliation Type: 12 Affiliation Type: ZZZ Company: Contact Name: DAVID HINCHMAN Address1: Affiliation Stype: ZZZ Company: Contact Name: DAVID HINCHMAN Address1: Affiliation Stype: ZZZ Company: Contact Name: DAVID HINCHMAN Address1: Affiliation Stype: ZZZ Company: Contact Title: Contact Name: DAVID HINCHMAN Address1: Address1: Address2: City: NY State: NY State: NY ZJ Code: NJ ZJ C | | | | | | |
| Code Name:Galvanized SteelType:Pipe TypeEquipment:H00Code Name:NoneType:Tank Leak DetectionAffiliation InformationAffiliation InformationAffiliation Name:Facility OwnerAffiliation Name:Facility OwnerAffiliation Name:Facility OwnerAffiliation Name:Facility OwnerAffiliation Name:Facility OwnerAffiliation Name:Facility OwnerAffiliation Name:David PinkCHMANCompany:GUTHRIE CORTLAND MEDICAL CENTERContact Name:David PinkCHMANAddress1:134 HOMER AVEAddress2:CORTLANDCity:CORTLANDState:NYPhone Ext:Emergency ContactFacilitation Name:Emergency ContactAffiliation Sub Type:11Affiliation Sub Type:12Contact Name:David PinkCHMANAddress1:Emergency ContactAffiliation Sub Type:2ZZCompany:Contact Name:Contact Name:David HinCHMANAddress1:Address2:City:State:City:State:Contact Name:David HinCHMANAddress2:State:City:State:Contact Name:David HinCHMANAddress2:State:City:State:Contact Name:David HinCHMANAddress2:State:City: </td <td>Туре:</td> <td>Piping Seconda</td> <td>ry Containment</td> <td></td> <td></td> <td></td> | Туре: | Piping Seconda | ry Containment | | | |
| Code Name:Galvanized SteelType:Pipe TypeEquipment:H00Code Name:NoneType:Tank Leak DetectionAffiliation InformationAffiliation InformationAffiliation Name:Facility OwnerAffiliation Sub Type:0Affiliation Sub Type:ECompany:GUTHRIE CORTLAND MEDICAL CENTERContact Title:FACILITIES DIRECTORContact Title:FACILITIES DIRECTORContact Title:I 34 HOMER AVEAddress2:ICity:CORTLANDState:NYPhone607-756-394Phone Ext:Emergency ContactFarilitation Sub Type:1Affiliation Sub Type:SZZCompany:Contact Name:Contact Name:DAVID HINCHMANAddress2:IContact Name:DAVID HINCHMANAddress2:IState:NYState:NYState:SZZCompany:Contact Name:Contact Name:DAVID HINCHMANAddress2:ICity:SZZContact Name:DAVID HINCHMANAddress2:ICity:SZZContact Name:DAVID HINCHMANAddress2:ICity:SZZContact Name:DAVID HINCHMANAddress2:ICity:SZZContact Name:DAVID HINCHMANAddress2:ICity:SZZC | Fauinment [.] | D02 | | | | |
| Equipment: HO0 Code Name: None Type: Tank Leak Detection Affiliation Information Affiliation Information Affiliation Name: Facility Owner Affiliation Name: Facility Owner Affiliation Name: Facility Owner GUTHRIE CORTLAND MEDICAL CENTER Company: Gontact Title: FACILITIES DIRECTOR Contact Name: DAVID HINCHMAN Address1: 134 HOMER AVE Address2: City: CORTLAND State: MY Affiliation Type: T Affiliation Type: T Affiliation Name: Emergency Contact Affiliation Type: T Affiliation Name: Emergency Contact Affiliation Name: Contact Title: Contact Name: DAVID HINCHMAN Address1: Contact Name: DAVID HINCHMAN Address2: City: State: NY Zip Code: Contact Contact Name: Co | | | el | | | |
| Code Name: None Type: Tank Leak Detection Affiliation Tank Leak Detection Affiliation Information Affiliation Supe: Affiliation Name: Facility Owner Affiliation Name: Facility Owner Affiliation Name: Facility Owner Affiliation Name: GUTHRIE CORTLAND MEDICAL CENTER Company: GUTHRIE CORTLAND MEDICAL CENTER Contact Title: FACILITIES DIRECTOR Contact Name: DAVID HINCHMAN Address1: 134 HOMER AVE Address2: Ital HOMER AVE City: CORTLAND State: NV Zip Code: 01 Phone Ext: Email: Fax: Ital Affiliation Name: Emergency Contact Affiliation Name: Emergency Contact Affiliation Name: Emergency Contact Affiliation Name: ZZZ Company: Contact Name: Contact Name: DAVID HINCHMAN Address1: Cateliation Sub Type: Zip Code: CATELAND Contact Name: DAVID HINCHMAN Address1: Cateliation Sub Type: Zip Code: CATELAND Contact Name: DAVID HINCHMAN< | | Pipe Type | | | | |
| Code Name: None Type: Tank Leak Detection Affiliation Information Affiliation Sume: Affiliation Name: Facility Owner Affiliation Name: Facility Owner Affiliation Name: Facility Owner Affiliation Name: Facility Owner Affiliation Name: GUTHRIE CORTLAND MEDICAL CENTER Company: GUTHRIE CORTLAND MEDICAL CENTER Contact Title: FACILITIES DIRECTOR Contact Name: DAVID HINCHMAN Address1: 134 HOMER AVE Address2: Ital HOMER AVE City: CORTLAND State: NY Zip Code: 01 Phone Ext: Email: Fax: Ital Affiliation Name: Emergency Contact Affiliation Name: Emergency Contact Affiliation Name: Emergency Contact Affiliation Name: ZZZ Company: Contact Name: Contact Name: DAVID HINCHMAN Address1: Cateliation Sub Type: City: ZZZ Company: Contact Name: Contact Name: DAVID HINCHMAN Address2: City: State: NY Zip Code: </td <td>Fauinment:</td> <td>HOO</td> <td></td> <td></td> <td></td> <td></td> | Fauinment: | HOO | | | | |
| Type: Tank Leak Detection Affiliation Information Affiliation Name: Facility Owner Affiliation Name: Facility Owner Affiliation Name: Facility Owner Affiliation Sub Type: E Company: GUTHRIE CORTLAND MEDICAL CENTER Contact Title: FACILITIES DIRECTOR Contact Name: DAVID HINCHMAN Address2: CORTLAND State: NY State: NY Phone 607-756-3994 Phone Ext: Emergency Contact Affiliation Name: Emergency Contact Affiliation Name: Emergency Contact Affiliation Name: Emergency Contact Affiliation Sub Type: 2ZZ Company: Contact Title: Contact Name: DAVID HINCHMAN Address2: Citle: Contact Name: DAVID HINCHMAN Affiliation Sub Type: ZZZ Contact Title: Contact Name: Contact Name: DAVID HINCHMAN Address2: Citle: Cittr Contact Name: <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tr<> | | | | | | |
| Affiliation Type: 01 Affiliation Name: Facility Owner Affiliation Sub Type: E Company: GUTHRIE CORTLAND MEDICAL CENTER Contact Title: FACILITIES DIRECTOR Contact Name: DAVID HINCHMAN Address1: 134 HOMER AVE Address2: GOTTLAND Contact Name: CORTLAND State: NY Zip Code: 13045 Country Code: 001 Phone Ext: Email: Fax: Affiliation Type: Affiliation Type: 11 Affiliation Sub Type: ZZZ Company: Contact Aame: DAVID HINCHMAN Address1: Country Code: DAVID State: Y Ziz Company: ZZZ Company: CZZ Contact Title: Contact Canter: Contact Title: CAVID HINCHMAN Address1: Address1: Address2: Company: Contact Title: Contact Canter: Contact Title: Contact Canter: | | Tank Leak Dete | ction | | | |
| Affiliation Type: 01 Affiliation Name: Facility Owner Affiliation Name: Facility Owner Affiliation Sub Type: E Company: GUTHRIE CORTLAND MEDICAL CENTER Contact Name: DAVID HINCHMAN Address2: DAVID HINCHMAN Address2: CORTLAND Contact Name: NY Zip Code: 134 HOMER AVE Address2: CORTLAND State: NY Zip Code: 01 Phone Ext: Email: Fax: Facilitiation Type: Affiliation Type: 11 Affiliation Type: 11 Affiliation Type: 2ZZ Company: Contact Mame: Contact Title: Contact Singer | | | | | | |
| Affiliation Name:Facility OwnerAffiliation Sub Type:ECompany:GUTHRIE CORTLAND MEDICAL CENTERContact Title:FACILITIES DIRECTORContact Name:DAVID HINCHMANAddress1:134 HOMER AVEAddress2:CORTLANDZip Code:I3045Country Code:001Phone Ext:EFacilitor Name:EAffiliation Name:EAffiliation Name:11Affiliation Sub Type:2ZZContact Title:ZZZCompany:CZZContact Title:CZZContact Title:CZZContact Title:CZZContact Title:CZZContact Title:CZZContact Title:CZZContact Title:CITLEContact Title:CITLECitle:CITLECitle:CITLECitle:CITLECitle: | Affiliation Information | | | | | |
| Affiliation Sub Type:ECompany:GUTHRIE CORTLAND MEDICAL CENTERContact Name:DAVID HINCETORContact Name:DAVID HINCHMANAddress1:134 HOMER AVEAddress2:ICity:CORTLANDState:NYZip Code:001Phone:607-756-3994Phone:607-756-3994Phone:607-756-3994Phone:Emergency ContactAffiliation Name:Emergency ContactAffiliation Name:Emergency ContactAffiliation Sub Type:ZZZContact Title:COrtact Name:Contact Name:DAVID HINCHMANAddress1:Address1:Address2:City:City:State:Contact Name:DAVID HINCHMANAddress1:Contact Name:Contact Name:DAVID HINCHMANAddress2:City:City:State:City:City:State:NYZip Code:City:Contact Code:001 | | | | | | |
| Company:GUTHRIE CORTLAND MEDICAL CENTERContact Title:FACILITIES DIRECTORContact Name:DAVID HINCHMANAddress1:134 HOMER AVEAddress2:ICity:CORTLANDState:NYZip Code:13045Country Code:001Phone Ext:IEmail:Fac:Fax:I1Affiliation Name:Emergency ContactAffiliation Sub Type:ZZZContact Name:DAVID HINCHMANAddress1:IContact Name:Emergency ContactAffiliation Sub Type:ZZZContact Name:DAVID HINCHMANAddress1:IContact Name:DAVID HINCHMANAddress1:IContact Name:DAVID HINCHMANAddress2:ICity:IState:NYZip Code:O01Country Code:001 | | | | | | |
| Contact Title:FACILITIES DIRECTORContact Name:DAVID HINCHMANAddress1:134 HOMER AVEAddress2:ICity:CORTLANDState:NYZip Code:13045Country Code:001Phone607-756-3994Phone Ext:Email:Fax:IAffiliation Type:11Affiliation Name:Emergency ContactAffiliation Sub Type:2ZZContact Title:Contact Title:Contact Title:DAVID HINCHMANAddress1:Address1:Address2:City:City:State:Code:0AVID HINCHMANAddress2:City:City:State:City:State:Code:0AVID HINCHMANAddress2:City:City:State:City:State:City:State:City:State:City:State:City:City:State:NYZip Code:Country Code:Country Code:001 | | | TI AND MEDICA | | | |
| Address1:134 HOMER AVEAddress2:City:CORTLANDState:NYZip Code:13045Country Code:001Phone:607-756-3994Phone:Email: Fax:Affiliation Type:11Affiliation Type:11Affiliation Name:Emergency ContactAffiliation Name:Emergency ContactAffiliation Sume:ZZZContact Title:ZZZContact Name:DAVID HINCHMANAddress1:Address2:City:State:State:NYState:NYState:NYCode:Country Code:Country Code:001 | | | | COENTER | | |
| Address2:City:CORTLANDState:NYState:13045Country Code:001Phone:607-756-3994Phone Ext:Email:Email:Fax:Affiliation Type:11Affiliation Name:Emergency ContactAffiliation Nume:ZZZCompany:ZZZContact Title:DAVID HINCHMANAddress2:CottactCity:State:State:NYState:NYCode:CottactCode:CottactCode:CottactCode:CottactCode:CottactCode:CottactCode:CottactCode:CottactCottact Code:CottactCottact Code:Cot | | DAVID HINCHN | 1AN | | | |
| City:CORTLANDState:NYState:NYZip Code:13045Country Code:001Phone:607-756-3994Phone Ext:Email:Email:Fax:Affiliation Type:11Affiliation Type:11Affiliation Sub Type:ZZZCompany:ZZZContact Title:DAVID HINCHMANAddress1:Address2:City:State:State:NYState:NYZip Code:Country Code:Contact State:NYState:NYState:NYState:NYState:001 | | 134 HOMER AV | Έ | | | |
| State:NYZip Code:13045Country Code:001Phone:607-756-3994Phone Ext:Email:Email:Fax:Affiliation Type:11Affiliation Name:Emergency ContactAffiliation Sub Type:ZZZCompany:Contact Title:Contact Name:DAVID HINCHMANAddress1:Address1:Atfi:State:NYState:Code:O01 | | | | | | |
| Country Code:001Phone:607-756-3994Phone Ext:Email:Fax:Affiliation Type:11Affiliation Name:Emergency ContactAffiliation Sub Type:ZZZCompany:Contact Title:Contact Name:DAVID HINCHMANAddress1:Address2:City:State:NYZip Code:Country Code:O01 | | | | | | |
| Phone:607-756-3994Phone Ext:Email:Email:Fax:Affiliation Type:11Affiliation Name:Emergency ContactAffiliation Sub Type:ZZZCompany:ZZZContact Title:OAVID HINCHMANAddress1:Address2:City:State:State:NYZip Code:001 | | | | | | |
| Phone Ext: Email: Fax: Affiliation Type: 11 Affiliation Name: Emergency Contact Affiliation Sub Type: ZZZ Company: ZZZ Contact Title: DAVID HINCHMAN Address1: Address2: City: State: State: NY Zip Code: 001 | | | | | | |
| Email: Fax: Affiliation Type: 11 Affiliation Name: Emergency Contact Affiliation Sub Type: ZZZ Company: ZZZ Contact Title: DAVID HINCHMAN Address1: Address2: City: State: State: NY Zip Code: 001 | | 607-756-3994 | | | | |
| Affiliation Type:11Affiliation Name:Emergency ContactAffiliation Sub Type:ZZZCompany:ZZZContact Title:Image: Contact Name:Contact Name:DAVID HINCHMANAddress1:Image: Contact Name:Address2:Image: Contact Name:City:Image: Contact Name:State:NYZip Code:Image: Contact Name:Contry Code:001 | | | | | | |
| Affiliation Nume:Emergency ContactAffiliation Sub Type:ZZZCompany:ZZZContact Title:DAVID HINCHMANAddress1:Address2:City:YState:NYZip Code:001 | Fax: | | | | | |
| Affiliation Nume:Emergency ContactAffiliation Sub Type:ZZZCompany:ZZZContact Title:DAVID HINCHMANAddress1:Address2:City:YState:NYZip Code:001 | Affiliation Type | 11 | | | | |
| Affiliation Sub Type:ZZZCompany:ZZZContact Title:DAVID HINCHMANAddress1:DAVID HINCHMANAddress2:City:State:NYZip Code:001 | | | tact | | | |
| Contact Title: Contact Name: DAVID HINCHMAN Address1: Address2: City: State: NY Zip Code: Country Code: 001 | | | | | | |
| Contact Name: DAVID HINCHMAN Address1: | | | | | | |
| Address1: Address2: City: State: NY Zip Code: Country Code: 001 | | DAVID HINCHM | IAN | | | |
| City: State: NY Zip Code: Country Code: 001 | | | | | | |
| State: NY Zip Code: 001 | | | | | | |
| Zip Code: Country Code: 001 | | NV | | | | |
| Country Code: 001 | | IN Y | | | | |
| | | 001 | | | | |
| | | 607-756-3500 | | | | |

| Map Key | Number Records | | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|------------------------|-------------------|--------------|---------------------|-------------------|----------------------|--------------------------|----------|
| Phone Ext: Email: | | | | | | | |
| Fax: | | | | | | | |
| Affiliation T | ype: | 07 | | | | | |
| Affiliation N | | Mail Contac | t | | | | |
| Affiliation S | ub Type: | A | | | | | |
| Company: | | | ORTLAND MEDIC | AL CENTER | | | |
| Contact Title | | | DIRECTOR | | | | |
| Contact Nan | ne: | DAVID HINC | | | | | |
| Address1: | | 134 HOMEF | RAVE | | | | |
| Address2: | | | | | | | |
| City: | | CORTLAND | | | | | |
| State: | | NY | | | | | |
| Zip Code: | _ | 13045 | | | | | |
| Country Co | de: | 001 | | | | | |
| Phone: | | 607-756-399 | 94 | | | | |
| Phone Ext: | | | | | | | |
| Email: | | | | | | | |
| Fax: | | | | | | | |
| Affiliation T | | 04 | | | | | |
| Affiliation N | | Facility Ope | rator | | | | |
| Affiliation S | ub Type: | ZZZ | | | | | |
| Company: | _ | | | | | | |
| Contact Title | | DAVID HING | | | | | |
| Contact Nan | ne: | | | | | | |
| Address1: Address2: | | | | | | | |
| City: | | | | | | | |
| State: | | NY | | | | | |
| Zip Code: | | IN I | | | | | |
| Country Code. | do. | 001 | | | | | |
| Phone: | <i>ue.</i> | 607-756-350 | חר | | | | |
| Phone Ext: | | 007 7 50 550 | 50 | | | | |
| Email: | | | | | | | |
| Fax: | | | | | | | |
| | | | | | | | |
| <u>10</u> | 1 of 3 | N | 0.13/ | 1,110.15/ | | AUTOMATIC DOOR | CORTLAND |
| | | | 694.74 | 1 | 60 MILLER CORTLAN | R ST ID NY 13045 | TANKS |
| PBS No: | | 7-990253 | | Multi Ta | nk Owners: | False | |
| DECCBS No |): | | | Type Ov | | E Corporate/Commercial/C | Other |
| DECEDENES | | | | Owner | | BRUCE LATTA | |

| PBS No: | 7-990253 | Multi Tank Owners: | False |
|---------------------|---------------------------|---------------------|------------------------------|
| DECCBS No: | | Type Owner: | E Corporate/Commercial/Other |
| DECSPDES No: | | Owner Name: | BRUCE LATTA |
| Federal Tax ID No: | 00-00000 | Owner Addr: | 60 MILLER ST |
| Tax Map No: | 76.81-01-07.000 | Owner City: | CORTLAND |
| Type Facility Code: | 04 Manufacturing | Owner State: | NY |
| Type Facity Other: | 0 | Owner Zip: | 13045 |
| Owner Phone: | 607-753-7531 | Site Status Code: | Closed |
| Owner Phone Ext: | | Facility Phone: | 607-753-7531 |
| EPA Facility: | True | Facility Phone Ext: | |
| Result: | 4 | Emerg Contact Name: | х |
| Key: | 10848 | Emgcy Phone: | |
| Foil: | True | Emgcy Phone Ext: | |
| Balance: | 0.0000 | Primary Operator: | BRUCE LATTA |
| Attention: | BRUCE LATTA | Primary Optr Phone: | 607-753-7531 |
| SWIS: | 110200 - City of Cortland | Prim Optr Ph Ext: | |
| Inspection Date: | 7/7/1989 12:00:00 AM | OnSite Operator: | BRUCE LATTA |
| Date Processed: | | OnSite Optr Ph: | |
| Expiry Date: | | OnSite Optr Ph Ext: | |
| Last Update: | 4/21/2011 12:00:00 AM | Auth No Site Optr: | |
| Last Update Time: | 2:57:42 PM | Auth No Prim Optr: | |
| Last User ID: | jguard | Phone Ext: | |
| Crspd Comp: | SENECA AUTOMATIC DOOR | Sub Block Lot: | |
| Crspdp Addr1: | 60 MILLER ST | Latitude: | 42.612705 |
| Crspd Addr2: | | Longitude: | -76.185325 |
| Crspd Cty/Sta/Zip: | CORTLAND NY 13045 | OnSite Training: | False |
| - | | - | |

erisinfo.com | Environmental Risk Information Services

| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DE |
|-----------------------------------|----------------------|---------------------|---------------------|---|-------------------------------|---|
| Crspd Phone: Crspd Email: | 607-7 | 53-7531 | | Primary Facility (| Training: | False Cortland |
| Comments: | | environmental | audit.Tanks clean | . 7/7/89: 1000 gal led by Cortland P | f/o tank pulle ump. Sample | d. The tanks were discovered during an by John Buck. Excavation appeared clean. Water ir comments] field for some records is truncated from |
| <u>Tank Details</u> | | | | | | |
| Status: | 3 Clos | ed-Removed | | Tank Tes | st: | 0 |
| Action: | 3 Clos | e/Remove Tank | | Tank Tes | st Other: | |
| Tank No: | 1 | | | Pipe Mod | | |
| Tank Model: | | | | Piping L | | 02 Underground/On-ground |
| Tank Key: | 479 | | | Piping T | | 02 Galvanized Steel |
| EPA Tank: | True | | | Piping T | | |
| Inst/Perm Cls D | | | | | Prtction 1: | 00 None |
| Closing Date: | | 89 12:00:00 AM | | , , | xt P Oth1: | |
| Gallons: | 6000 | o " | | | xt Prot 2: | |
| Product Stored | | Gasoline | | | Prot Oth2: | 22.11 |
| Prod Stored Ot | ther: | | | Piping S | | 00 None |
| Percent: | 04.01 | | | , , | eak Det1: | |
| Tank Type: | | el/Carbon Steel/Ire | on | | eak D Oth1: | |
| Tank Type Othe | | | | | eak Det2: | |
| Tnk Int Protect | | | | Last Upd | eak D Oth2: | 2/13/2008 12:00:00 AM |
| The Ext Prtctio | | no | | Last Upc | | 9:48:29 AM |
| The Ext Prt Oth | | ne | | Last Use | | jguard |
| The Ext Prtotio | | | | | spenser: | False |
| Tnk Ext Prtct O | | | | | ner Other: | False |
| Tnk Sec Cntain | | ne | | | ner Name: | 1 4/30 |
| Tnk Sec Cntain | | | | Contact | | |
| Tnk Leak Detec | | ne | | Tnk Add | | |
| Tnk Leak Dt Ot | | | | Tnk Add | | |
| Tnk Leak Detec | | | | Tnk City | | |
| Tnk Leak Dt Ot | | | | Tnk Stat | | |
| Tnk Ovfl Prev1 | | ne | | Tnk Zip: | | |
| Tnk Ovfl Prev C | Oth1: | | | Tnk Pho | ne: | |
| Tnk Ovfl Prev2 | : | | | Tank Ph | Ext: | |
| Tnk Ovfl Prev C | Oth2: | | | Tnk Ema | il: | |
| Tnk Spl Preven | ntion: 00 No | ne | | Tnk Own | Same: | True |
| Tnk Spill Pre O | th: | | | Tnk Leal | Det 2 Dsc: | |
| Tank Dispense | r: 02 Su | ction Dispenser | | Latitude | | |
| Date Tank Test | t: | | | Longitud | le: | |
| Tank Location: Comments: | | 5 Underground | d including vaulted | l with no access f | or inspection | |
| <u>Tank Details</u> | | | | | | |
| Status: | 3 Clos | ed-Removed | | Tank Tes | st: | 0 |
| Action: | 3 Clos | e/Remove Tank | | Tank Tes | at Other: | |
| Tank No: | 2 | | | Pipe Mod | | |
| Tank Model: | | | | Piping L | | 02 Underground/On-ground |
| Tank Key: | 480 | | | Piping T | | 02 Galvanized Steel |
| EPA Tank: | False | | | Piping T | | |
| Inst/Perm Cls E | | | | | Prtction 1: | 00 None |
| Closing Date: | | 89 12:00:00 AM | | | xt P Oth1: | |
| Gallons: | 1000 | | | | xt Prot 2: | |
| Product Stored | | #2 Fuel Oil | | | Prot Oth2: | 00 No. 4 |
| Prod Stored Ot | ther: | | | Piping S | | 00 None |
| Percent: | 04.01 | al/Carbon Otest" | ~~~ | | eak Det1: | |
| Tank Type: Tank Type Oth | | el/Carbon Steel/Iro | UII | | eak D Oth1: | |
| Tank Type Othe Tak Int Protect | | | | | eak Det2: | |

2/13/2008 12:00:00 AM 9:47:39 AM jguard False

Piping Leak D Oth2: Last Update: Last Upd Time:

Under Dispenser:

Last User ID:

erisinfo.com | Environmental Risk Information Services

01 Painted/Asphalt Coating

Order No: 20200730031

Tnk Int Protection: Tnk Int Prtect Oth:

Tnk Ext Prtction1:

Tnk Ext Prt Oth1:

Tnk Ext Prtction2:

| | umber of ecords | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|--|--|---------------------|--|------------------------------|---------------------------------------|-----------------|
| Tnk Ext Prtct Oth Tnk Sec Cntain1: Tnk Sec Cntain2: Tnk Leak Detect1 Tnk Leak Dt Oth1 Tnk Leak Detect2 | 00 None : 00 None : : | | | Tank Ow Contact Tnk Add Tnk Add Tnk City | r1: r2: : | False | |
| Tnk Leak Dt Oth2 Tnk Ovfl Prev1: Tnk Ovfl Prev Oth Tnk Ovfl Prev2: Tnk Ovfl Prev Oth | 00 None 11: | | | Tnk Stat Tnk Zip: Tnk Pho Tank Ph | ne: Ext: | | |
| Tnk Spl Preventic Tnk Spill Pre Oth: Tank Dispenser: | on: 00 None : | on Dispenser | | Latitude | n Same: k Det 2 Dsc: : | True | |
| Date Tank Test: Tank Location: Comments: | | 5 Underground | including vaulted | <i>Longitue</i> I with no access f | | | |
| <u>10</u> 2 of | 53 | N | 0.13 / 694.74 | 1,110.15 / 1 | 60 MILLER | UTOMATIC DOOR INC ST D NY 13045 | RCRA NON GEN |
| EPA Handler ID: Gen Status Unive Contact Name: Contact Address: Contact Phone No Contact Email: Contact Country: County Name: EPA Region: | o and Ext: | NYD986904548 No Report DARREN SMIT 60 , MILLER ST 607-753-7531 US CORTLAND 02 | Ή | CORTLAND , N | Y, 13045 , US | | |
| Land Type: Receive Date: | | 20070101 | | | | | |
| Violation/Evaluati | ion Summary | | | | | | |
| Note: | | | | pliance records a prcement table da | | this facility (EPA ID) indicate N | IO VIOLATIONS; |
| Evaluation Details | <u>s</u> | | | | | | |
| Evaluation Start L Evaluation Type L Violation Short De Return to Complia | Description: escription: | 19980324 COMPLIANCE | EVALUATION IN | ISPECTION ON- | SITE | | |
| Evaluation Agend | | State | | | | | |
| Handler Summary | Y | | | | | | |
| Importer Activity: Mixed Waste Gen Transporter Activ Transfer Facility: Onsite Burner Ex Furnace Exemptio | erator: /ity: emption: | No No No No No | | | | | |
| Underground İnje Commercial TSD: Used Oil Transpo Used Oil Transfer | ection Activity: : orter: r Facility: | No No No | | | | | |
| Used Oil Process Used Oil Refiner: Used Oil Burner: Used Oil Market E Used Oil Spec Ma | Burner: | No No No No | | | | | |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|---------------------------|
| Receive Date: | 19900621 |
| Handler Name: | SENECA AUTOMATIC DOOR INC |
| Source Type: | Notification |
| Federal Waste Generator Code: | 2 |
| Generator Code Description: | Small Quantity Generator |

Waste Code Details

| Hazardous Waste Code: | D000 |
|-------------------------|-------------|
| Waste Code Description: | DESCRIPTION |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|---------------------------|
| Receive Date: | 20060101 |
| Handler Name: | SENECA AUTOMATIC DOOR INC |
| Source Type: | Implementer |
| Federal Waste Generator Code: | Ν |
| Generator Code Description: | Not a Generator, Verified |

Hazardous Waste Handler Details

| Sequence No: | 2 |
|-------------------------------|---------------------------|
| Receive Date: | 20070101 |
| Handler Name: | SENECA AUTOMATIC DOOR INC |
| Source Type: | Implementer |
| Federal Waste Generator Code: | Ν |
| Generator Code Description: | Not a Generator, Verified |

Owner/Operator Details

| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Operator Private JAMES B LATTA SR 212-555-1212 Implementer | Street No: Street 1: Street 2: City: State: Country: Zip Code: | NOT REQUIRED NOT REQUIRED WY US 99999 |
|--|--|--|---|
| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Owner Private JAMES B LATTA SR 212-555-1212 Implementer | Street No: Street 1: Street 2: City: State: Country: Zip Code: | NOT REQUIRED NOT REQUIRED WY US 99999 |
| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Owner Private JAMES B LATTA SR 212-555-1212 Notification | Street No: Street 1: Street 2: City: State: Country: Zip Code: | NOT REQUIRED NOT REQUIRED WY 99999 |

Historical Handler Details

Receive Dt: Generator Code Description: 20060101 Not a Generator, Verified

| | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|--|---|----------------------------|---|----------------------------|---|---|--|---------|
| Handler Name: | : | | SENECA AUTO | OMATIC DOOR I | NC | | | |
| Receive Dt: Generator Cod Handler Name: | • | tion: | 19900621 Small Quantity SENECA AUTO | Generator DMATIC DOOR I | NC | | | |
| <u>10</u> 3 | 3 of 3 | | N | 0.13 / 694.74 | 1,110.15 / 1 | 60 MILLER | UTOMATIC DOOR ST D NY 13045 | UST |
| Site ID: Site Status: Program No: Program Type Program Type Site Type: | | 7-990253 PBS | n Bulk Storage I | | Expiry: County: UTM X: UTM Y: nical)/Processing | | N/A Cortland | |
| Tank Informati | <u>on</u> | | | | | | | |
| Prog No: Tank ID: Tank No: Tank Status: Tank Status: Tank Status De Tank Type Des Install Date: Close Date: Tk Out of Serv Capacity (Gal): Registered: Tank Model: Pipe Model: Tank Location: Tank Location Category: Category Desc Subpart: Subpart Desc: Class A Operat Class B Operat Tank Owner Na Tank Owner A | c: Dt: Desc: Desc: tor: tor: tor: ame: | 01 Steel/Ca 1900-01- | Removed rbon Steel/Iron 01 00:00:00 06 00:00:00 5 Underground 1 | ans a tank which | Test Meth Date Test Next Test Line Last | Ind Date: Test: tod: ed: Test Due: Test Due: Test Due: Method: by: fied: | 0 1900-01-01 00:00:00 - CORTBATC 2019-12-20 12:04:39.277000000 27, 1986 | |
| <u>Material Inform</u> Material Name: | | | gasoline | | | | | |
| Percent: | | | 100.00 | | | | | |
| Equipment Info Equipment: Code Name: Type: | <u>ormation</u> | | B00 None Tank External I | Protection | | | | |
| Equipment: Code Name: Type: | | | H00 None Tank Leak Dete | ection | | | | |
| Equipment: Code Name: Type: | | | K00 None Spill Preventior | ı | | | | |
| Equipment: Code Name: | | | G00 None | | | | | |
| 83 | erisinfo.c | com Env | vironmental Ris | sk Information S | Services | | Order No: 2020 | 0730031 |

| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | I |
|--|---|--|---------------------|--|---|--|
| Гуре: | | Tank Secondary | Containment | | | |
| Equipment: Code Name: Type: | | E00 None Piping Secondar | y Containment | | | |
| Equipment: Code Name: Type: | | J02 Suction Dispense Dispenser | er | | | |
| Equipment: Code Name: Type: | | F00 None Pipe External Pro | otection | | | |
| Equipment: Code Name: Гуре: | | l00 None Overfill | | | | |
| Equipment: Code Name: Type: | | D02 Galvanized Steel Pipe Type | | | | |
| Tank Informatio | <u>n</u> | | | | | |
| Prog No: Fank ID: Fank No: Fank Status: Fank Status Des Fank Type: Fank Type Desc Istall Date: Close Date: Fank Date: Fank Model: Fank Model: Fank Location: Fank Location: Fank Location: Fank Location: Category: Cate | 01 :: Steel/Ca 1900-01 1989-07 Dt: 1000 False Desc: Desc: me: dress: | 53 - Removed arbon Steel/Iron I-01 00:00:00 -07 00:00:00 5 Underground 1 Category 1 mear | ns a tank which w | Red Tag Tank Las Tank Ney Test Met Date Tes Next Tes Line Las Next Line Line Tes Modified Last Mod | Start Date: End Date: At Test: At Test Due: hod: ted: t: t Test Due: t Test Due: t Method: by: lified: | 0 1900-01-01 00:00:00 - CORTBATC 2019-12-20 12:04:39.277000000 27, 1986 |
| <u>Material Informa</u> Material Name: Percent: | <u>111011</u> | #2 fuel oil (on-site 100.00 | e consumption) | | | |
| <u>Equipment Infor</u> | rmation | | | | | |
| Equipment: Code Name: Type: | | K00 None Spill Prevention | | | | |
| Equipment: Code Name: Type: | | H00 None Tank Leak Detec | tion | | | |
| Equipment: | | J02 | | | | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|--|----------------------|--|---------------------|-------------------|------|-----------------------|
| Code Name: Type: | | Suction Dispens Dispenser | er | | | |
| Equipment: Code Name: Type: | | D02 Galvanized Stee Pipe Type | I | | | |
| Equipment: Code Name: Type: | | G00 None Tank Secondary | Containment | | | |
| Equipment: Code Name: Type: | | E00 None Piping Secondar | y Containment | | | |
| Equipment: Code Name: Type: | | l00 None Overfill | | | | |
| Equipment: Code Name: Type: | | F00 None Pipe External Pr | otection | | | |
| Equipment: Code Name: Type: | | B01 Painted/Asphalt Tank External Pi | | | | |
| Affiliation Inf | ormation | | | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Title | me: b Type: : | 01 Facility Owner ZZZ BRUCE LATTA | | | | |
| Contact Nam Address1: Address2: | e: | 60 MILLER ST | | | | |
| City: State: Zip Code: Country Code | e. | CORTLAND NY 13045 001 | | | | |
| Phone: Phone Ext: Email: Fax: | | 607-753-7531 | | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: | те: b Туре: | 04 Facility Operator ZZZ | | | | |
| Contact Title. Contact Nam Address1: Address2: | | BRUCE LATTA | | | | |
| City: State: Zip Code: Country Code | e: | NY 001 | | | | |
| Phone: Phone Ext: Email: Fax: | | 607-753-7531 | | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Title. | me: b Type: | 07 Mail Contact ZZZ SENECA AUTO | MATIC DOOR | | | |
| 0.5 | | Environmental Risk | Information S | ervices | | Order No: 20200730031 |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|----------------|----------------------|---------------|---------------------|-------------------|------|----|
| Contact Nan | e: | BRUCE LATTA | | | | |
| Address1: | | 60 MILLER ST | | | | |
| Address2: | | | | | | |
| City: | | CORTLAND | | | | |
| State: | | NY | | | | |
| Zip Code: | | 13045 | | | | |
| Country Coa | e: | 001 | | | | |
| Phone: | | 607-753-7531 | | | | |
| Phone Ext: | | | | | | |
| Email: | | | | | | |
| Fax: | | | | | | |
| Affiliation Ty | pe: | 11 | | | | |
| Affiliation Na | ime: | Emergency Cor | ntact | | | |
| Affiliation Su | b Type: | ZZZ | | | | |
| Company: | | ROUND HOUS | E MILL INC | | | |
| Contact Title | : | | | | | |
| Contact Nan | e: | Х | | | | |
| Address1: | | PO BOX 508 | | | | |
| Address2: | | | | | | |
| City: | | CORTLAND | | | | |
| State: | | NY | | | | |
| Zip Code: | | 13045 | | | | |
| Country Coo | e: | 001 | | | | |
| Phone: | | | | | | |
| Phone Ext: | | | | | | |
| Email: | | | | | | |
| Fax: | | | | | | |

| <u>11</u> | 1 of 1 | NNW | 0.14 / 726.88 | 1,114.14 / 5 | DOLLAR GENERAL STORE #6365 186 HOMER AVE CORTLAND NY 13045 | RCRA CESQG |
|-------------|----------------|----------------|------------------|-----------------|--|------------|
| EPA Handle | | NYR000204719 | | | | |
| Gen Status | | , | empt Small Quan | tity Generator | | |
| Contact Nan | | CHRIS BAKER | | | | |
| Contact Add | lress: | 5151 , SAN FEL | IPE ST SUITE 11 | 00,,HOUSTON | , TX, 77056 , US | |
| Contact Pho | ne No and Ext: | 713-625-7015 | | | | |
| Contact Ema | ail: | CHRIS.BAKER | PSCNOW.COM | | | |
| Contact Cou | intry: | US | | | | |
| County Nam | e: | CORTLAND | | | | |
| EPA Region | : | 02 | | | | |
| Land Type: | | Private | | | | |
| Receive Dat | e: | 20131106 | | | | |

Violation/Evaluation Summary

Note:

NO RECORDS: As of May 2020, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

| Importer Activity: | No |
|---------------------------------|----|
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility: | No |
| Onsite Burner Exemption: | No |
| Furnace Exemption: | No |
| Underground Injection Activity: | No |
| Commercial TSD: | No |
| Used Oil Transporter: | No |
| Used Oil Transfer Facility: | No |
| Used Oil Processor: | No |
| Used Oil Refiner: | No |
| Used Oil Burner: | No |
| Used Oil Market Burner: | No |

No

Used Oil Spec Marketer:

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|--|
| Receive Date: | 20131106 |
| Handler Name: | DOLLAR GENERAL STORE #6365 |
| Federal Waste Generator Code: | 3 |
| Generator Code Description: | Very Small Quantity Generator |
| Source Type: | Notification |
| Waste Code Details | |
| Hazardous Waste Code: | D001 |
| Waste Code Description: | IGNITABLE WASTE |
| Hazardous Waste Code: | D002 |
| Waste Code Description: | CORROSIVE WASTE |
| Hazardous Waste Code: | D005 |
| Waste Code Description: | BARIUM |
| Hazardous Waste Code: | D007 |
| Waste Code Description: | CHROMIUM |
| Hazardous Waste Code: | D008 |
| Waste Code Description: | LEAD |
| Hazardous Waste Code: | D016 |
| Waste Code Description: | 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID) |
| Hazardous Waste Code: | D031 |
| Waste Code Description: | HEPTACHLOR (AND ITS EPOXIDE) |
| Hazardous Waste Code: | D035 |
| Waste Code Description: | METHYL ETHYL KETONE |

Owner/Operator Details

| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Owner Private DOLGENCORP OF NE 20040428 615-844-4804 Notification | W YORK INC | Street No: Street 1: Street 2: City: State: Country: Zip Code: | 100 MISSION RIDGE GOODLETTSVILLE TN US 37072 |
|--|--|------------------|--|--|
| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Operator Private DOLLAR GENERAL S 20040428 Notification | TORE #6365 | Street No: Street 1: Street 2: City: State: Country: Zip Code: | US |
| <u>12</u> 1 of 1 | SSW | 0.15 / 770.33 | 1,113.73 / 5 | RT. 11 & 41-OIL MOBIL STA ROUTE 11 & 41 CORTLAND (POLKVILLE) NY |
| Spill No: Site ID: DER Facility ID: CID: Program Type: SWIS Code: | 8602995 75294 70486 ER 1200 | | Spill Date: Rcvd Date: CAC Date: Insp Date: Close Date Create Dat | : 1986-08-05 11:00:00 1989-11-06 00:00:00 :: 1989-11-06 00:00:00 |

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Caller Remark:

"REPORTED BY JIM FEUSS CORTLAND CO. HEALTH DEPT. SITE WAS AN OLD FIELD OFFICE FOR DOT - FORMER GAS STATION."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DV / / : GASOLINE FOUND IN WELL WATER SINCE MARCH. ONLY REPORTED TODAY. 11/06/89: CCHD SAMPLED WELL. RESULTS NEGATIVE FOR BTX. TANKS ALL REMOVED IN 1988. "

Spiller Information

| Spiller Name: | | Spiller Zip: | |
|------------------|---------------|------------------|-----|
| Spiller Company: | MOBIL STATION | Spiller Country: | 999 |
| Spiller Address: | | Contact Name: | |
| Spiller City: | | Contact Phone: | |
| Spiller State: | NY | Contact Ext: | |
| Latitude: | | | |
| Longitude: | | | |

Material Information

| OP Unit ID: | 899887 | Med Air: | False |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med in Air: | False |
| Material ID: | 475840 | Med GW: | True |
| Material Code: | 0009 | Med SW: | False |
| Material Name: | gasoline | Med DW: | False |
| CAS No: | - | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | .00 | Med Subway: | False |
| Units: | | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | False | | |

| <u>13</u> | 1 of 2 | NNW | 0.15 / 812.48 | 1,114.46 / 5 | PETR-ALL (178 HOMER CORTLAND | RAVE | CORTLAND TANKS |
|--------------------------|--------|---------------------------|------------------|--------------------|-------------------------------------|---|-------------------|
| PBS No: | | 7-990133 | | | nk Owners: | False | |
| DECCBS N DECSPDES | | | | Type Ow Owner N | | E Corporate/Commercial/Other PETR-ALL CORP | |
| Federal Tax | | 16-1055007 | | Owner A | | 6567 KINNE RD | |
| Tax Map No | | 76.81-01-02.000 | | Owner C | | DEWITT | |
| Type Facili | | 02 Retail Gasoline Sales | | Owner S | | NY | |
| Type Faclty | Other: | | | Owner Z | ip: | 13214 | |
| Owner Pho | ne: | 315-446-0125 | | Site Stat | us Code: | Closed | |
| Owner Pho | | | | Facility I | | 607-756-9657 | |
| EPA Facilit | y: | True | | | Phone Ext: | | |
| Result: | | 4 | | • | Contact Name: | х | |
| Key: | | 10829 | | Emgcy F | | | |
| Foil: | | True | | ••• | Phone Ext: | DATRICKLINGE | |
| Balance: | | 0.0000 | | • | Operator: | PATRICK HYDE | |
| Attention: | | PATRICK HYDE | | • | Optr Phone: | 315-446-0125 | |
| SWIS: | Data | 110200 - City of Cortland | | • | tr Ph Ext: | | |
| Inspection Date Proce | | 10/6/1992 12:00:00 AM | | OnSite C | Operator: | PETR-ALL | |
| Expiry Date | | | | | optr Ph: Optr Ph Ext: | | |

erisinfo.com | Environmental Risk Information Services

Cortland False

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| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | L |
|---------------------|----------------------|---------------------------------|---------------------|-------------------|------------------|--|-----|
| Last Update: | 4/21 | 1/2011 12:00:00 AM | | Auth No | Site Optr: | | |
| Last Update Til | me: 11:4 | 14:18 AM | | Auth No | Prim Optr: | | |
| Last User ID: | jgua | ard | | Phone E | - | | |
| Crspd Comp: | | R-ALL CORP | | Sub Blo | ck l of | | |
| Crspdp Addr1: | | 7 KINNE RD | | Latitude | | 42.610429 | |
| | | BOX 46 | | | | -76.186405 | |
| Crspd Addr2: | - | | | Longitue | | | |
| Crspd Cty/Sta/2 | • | WITT NY 13214 | | OnSite 1 | | False | |
| Crspd Phone: | 315 | -446-0125 | | | Training: | False | |
| Crspd Email: | | | | Facility | County: | Cortland | |
| Comments: | | 10/06/1992: Co Samples taken | rtland Pump pulle | ed 2 tanks. 1 exc | avation was vis | sible & appeared clean. Tanks in good shap | be. |
| <u>Tank Details</u> | | | | | | | |
| Status: | 3 C | losed-Removed | | Tank Te | st [.] | 0 | |
| Action: | | lose/Remove Tank | | | st. st Other: | ~ | |
| | | IOSC/INCHIOVE LAHR | | | | | |
| Tank No: | 2 | | | Pipe Mo | | | |
| Tank Model: | | | | Piping L | | 02 Underground/On-ground | |
| Tank Key: | 431 | | | Piping T | | 02 Galvanized Steel | |
| EPA Tank: | True | e | | | ype Oth: | | |
| Inst/Perm Cls L | Dt: | | | Ppg Ext | Prtction 1: | | |
| Closing Date: | | | | | xt P Oth1: | | |
| Gallons: | 120 | 00 | | | xt Prot 2: | | |
| Product Stored | | 9 Gasoline | | | Prot Oth2: | | |
| | | 9 Gasoline | | | | | |
| Prod Stored Ot | iner: | | | | ec Cont: | | |
| Percent: | | | | | eak Det1: | | |
| Tank Type: | | Steel/Carbon Steel/Iro | n | Piping L | eak D Oth1: | | |
| Tank Type Othe | er: | | | Piping L | eak Det2: | | |
| Tnk Int Protect | <i>ion:</i> 00 M | None | | Piping L | eak D Oth2: | | |
| Tnk Int Prtect C | Oth: | | | Last Up | | 3/29/2010 12:00:00 AM | |
| Tnk Ext Prtctio | | None | | Last Up | | 12:13:57 PM | |
| Tnk Ext Prt Oth | | T OHE | | Last Use | | | |
| | | | | | | jguard | |
| Tnk Ext Prtctio | | | | | ispenser: | False | |
| Tnk Ext Prtct O | | | | | vner Other: | False | |
| Tnk Sec Cntain | 11: 00 N | None | | Tank Ov | vner Name: | | |
| Tnk Sec Cntain | 12: | | | Contact | Name: | | |
| Tnk Leak Detec | ct1: 00 M | None | | Tnk Ada | lr1: | | |
| Tnk Leak Dt Ot | | | | Tnk Ada | | | |
| | | | | | | | |
| Tnk Leak Detec | | | | Tnk City | | | |
| Tnk Leak Dt Ot | h2: | | | Tnk Stat | e: | | |
| Tnk Ovfl Prev1. | : 00 1 | None | | Tnk Zip: | | | |
| Tnk Ovfl Prev (| Oth1: | | | Tnk Pho | | | |
| Tnk Ovfl Prev2 | | | | Tank Ph | | | |
| Thk Ovfl Prev C | | | | Tnk Ema | | | |
| | | lana | | | | True | |
| Tnk Spl Preven | | None | | Tnk Owi | | True | |
| Tnk Spill Pre O | | | | | k Det 2 Dsc: | | |
| Tank Dispense | e r: 01 F | Pressurized Dispense | ſ | Latitude | : | | |
| Date Tank Test | t: | | | Longitue | de: | | |
| Tank Location: | • | 5 Underaround | including vaulted | | | | |
| Comments: | | 0 | 0 | | · | | |
| Tank Details | | | | | | | |
| Status: | 3 C | losed-Removed | | Tank Te | st: | 0 | |
| Action: | 3 C | lose/Remove Tank | | | st Other: | | |
| Tank No: | 1 | | | Pipe Mo | | | |
| | I | | | | | 02 Underground/On ground | |
| Tank Model: | 10- | | | | ocation: | 02 Underground/On-ground | |
| Tank Key: | 430 | | | Piping T | •• | 02 Galvanized Steel | |
| EPA Tank: | True | e | | Piping T | ype Oth: | | |
| Inst/Perm Cls L | Dt: | | | Ppg Ext | Prtction 1: | | |
| Closing Date: | | | | | xt P Oth1: | | |
| Gallons: | 120 | 00 | | | ixt Prot 2: | | |
| | - | 9 Gasoline | | | | | |
| Product Stored | | a Gasuille | | | Prot Oth2: | | |
| Prod Stored Ot | nor | | | Pinina S | ec Cont | | |

Piping Sec Cont: Piping Leak Det1: Piping Leak D Oth1: Piping Leak Det2:

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01 Steel/Carbon Steel/Iron

Order No: 20200730031

Percent:

Prod Stored Other:

Tank Type: Tank Type Other:

| Мар Кеу | Number Records | | ection | Distance (mi/ft) | Elev (ft) | /Diff | Site | | DB |
|--|--|---|----------------------|---------------------|---|---|--|--|-----|
| Tnk Int Prote Tnk Int Prtec Tnk Ext Prtc Tnk Ext Prtc Tnk Ext Prtc Tnk Sec Cnt Tnk Sec Cnt Tnk Leak De Tnk Leak De Tnk Leak De Tnk Leak De Tnk Leak De | et Oth: tion1: Dth1: tion2: t Oth2: ain1: ain2: tect1: Oth1: tect2: Oth2: v1: | 00 None 00 None 00 None 00 None 00 None | | | L L T T G G T T T T T | ast Upda ast Upd ast User Inder Dis ank Own Contact N Contact N Co | Time: ID: penser: er Other: er Name: ame: : | 3/29/2010 12:00:00 AM 12:13:40 PM jguard False False | |
| Tnk Ovfl Pre Tnk Ovfl Pre Tnk Ovfl Pre Tnk Spl Prev Tnk Spill Pre Tank Dispen Date Tank Te Tank Locatic Comments: | v2: v Oth2: rention: o Oth: ser: est: | 00 None 01 Pressurized 5 Un | | cluding vaulted | T T T L L | atitude: ongitude | xt: Same: Det 2 Dsc: : | True | |
| <u>13</u> | 2 of 2 | NNI | N | 0.15/ 812.48 | 1,114 5 | .46 / | PETR-ALL 178 HOME CORTLANI | | UST |
| Site ID: Site Status: Program No: Program Typ Program Typ Site Type: | e Code: | 599492 Unregulated/Cl 7-990133 PBS Petroleum Bulk Reta | | | 0 | xpiry: county: ITM X: ITM Y: | | N/A Cortland | |
| Tank Informa | ation | | | | | | | | |
| Prog No: Tank ID: Tank No: Tank Status: Tank Status Tank Status Tank Type D Install Date: Close Date: Tk Out of Se Capacity (Ga Registered: Tank Model: Tank Locatic Category: Category De Subpart: Subpart Des Class A Ope Class B Ope Tank Owner Tank Owner | Desc: esc: rv Dt: d): on: on Desc: sc: sc: rator: rator: Name: | 1 | steel/Iron :00:00 | s a tank which v | R R T T T T T L N L N L N L | ed Tag E ank Last ank Next est Meth ate Test lext Test ine Last lext Line ine Test fodified b ast Modi | Test: Test Due: od: d: Test Due: Test Due: Method: ny: fied: | 0 1900-01-01 00:00:00 - CORTBATC 2019-12-20 12:04:39.277000000 27, 1986 | |
| Material Info | rmation | | | | | | | | |
| Material Nam Percent: | 1e: | gaso 100.0 | | | | | | | |

Tank External Protection

Tank Internal Protection

Pressurized Dispenser

Tank Leak Detection

Tank Secondary Containment

Galvanized Steel

Spill Prevention

Pipe Type

B00

D02

A00 None

K00

None

J01

H00

None

100

None Overfill

G00

None

Dispenser

None

Equipment Information

Equipment: Code Name: Type:

Tank Information

| Prog No: Tank ID: Tank No: Tank Status: Tank Status Desc: Tank Type: Tank Type Desc: Install Date: | 7-990133 283663 2 3 Closed - Removed 01 Steel/Carbon Steel/Iron 1900-01-01 00:00:00 | UDC Ind: Red Tag Start Date: Red Tag End Date: Tank Last Test: Tank Next Test Due: Test Method: Date Tested: Next Test: | 0 1900-01-01 00:00:00 - |
|---|--|--|---|
| Close Date: Tk Out of Serv Dt: Capacity (Gal): Registered: Tank Model: | 12000 False | Line Last Test Due: Next Line Test Due: Line Test Method: Modified by: Last Modified: | CORTBATC 2019-12-20 12:04:39.277000000 |
| Pipe Model: Tank Location: Tank Location Desc: Category: Category Desc: Subpart: Subpart Desc: Class A Operator: Class B Operator: Tank Owner Name: Tank Owner Address: | 5 Underground 1 Category 1 means a tank which | h was installed before December 2 | 27, 1986 |
| Material Information | | | |

Material Name: Percent:

gasoline 100.00

Equipment Information

Equipment: Code Name: Type:

Affiliation Information

Affiliation Type: Affiliation Name: Affiliation Sub Type: Company: Contact Title: Contact Name: Address1: Address2: City: State: Zip Code: Country Code: Phone: Phone Ext: Email: Fax:

Affiliation Type: Affiliation Name: Affiliation Sub Type: Company: Contact Title: Contact Name: Address1: Address2: City: State: Zip Code: Country Code: Phone: B00 None Tank External Protection G00 None Tank Secondary Containment A00 None Tank Internal Protection H00 None Tank Leak Detection 100 None Overfill D02 Galvanized Steel Pipe Type K00 None Spill Prevention J01 Pressurized Dispenser Dispenser 01 Facility Owner ZZZ PETR-ALL CORP 6567 KINNE RD DEWITT NY 13214 001 315-446-0125 11 **Emergency Contact** ZZZ ROUND HOUSE MILL INC Х **PO BOX 508** CORTLAND NY 13045 001 - -

92

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|----------------------|----------------------|---------------------|---------------------|-------------------|-------------------------|----------|
| Phone Ext: | | | | | | |
| Email: | | | | | | |
| Fax: | | | | | | |
| Affiliation Ty | ype: | 07 | | | | |
| Affiliation Na | ame: | Mail Contact | | | | |
| Affiliation Su | ub Type: | ZZZ | | | | |
| Company: | | PETR-ALL CO | RP | | | |
| Contact Title | | | | | | |
| Contact Nan | ne: | PATRICK HYD | | | | |
| Address1: | | 6567 KINNE R | D | | | |
| Address2: | | PO BOX 46 | | | | |
| City: | | DEWITT | | | | |
| State: | | NY | | | | |
| Zip Code: | | 13214 | | | | |
| Country Coo | de: | 001 315-446-0125 | | | | |
| Phone: Phone Ext: | | 315-440-0125 | | | | |
| Email: | | | | | | |
| Eman. Fax: | | | | | | |
| Ταλ. | | | | | | |
| Affiliation Ty | ype: | 04 | | | | |
| Affiliation Na | ame: | Facility Operate | or | | | |
| Affiliation St | ub Type: | ZZZ | | | | |
| Company: | | EXPRESS MAI | RT 373 | | | |
| Contact Title | e: | | | | | |
| Contact Nan | ne: | PATRICK HYD | | | | |
| Address1: | | 661 JAMISON | RD | | | |
| Address2: | | | | | | |
| City: | | ELMA | | | | |
| State: | | NY | | | | |
| Zip Code: | | 14052 | | | | |
| Country Coo | de: | 001 | | | | |
| Phone: | | 315-446-0125 | | | | |
| Phone Ext: | | 115 | | | | |
| Email: Fax: | | | | | | |
| rax: | | | | | | |
| 14 | 1 of 4 | W | 0.16/ | 1,121.30 / | CITY OF CORTLAND ARMORY | |
| <u></u> | | | 850.13 | 12 | 25 WHEELER AVE | CORTLAND |
| | | | | | CORTLAND NY 13045 | TANKS |
| | | 500 | | | | |
| PBS No: | 7-990 | 1538 | | Multi Ta | nk Owners: False | |

| | | ••••• | |
|---------------------|---------------------------|---------------------|----------------------|
| PBS No: | 7-990538 | Multi Tank Owners: | False |
| DECCBS No: | | Type Owner: | C01 Local Government |
| DECSPDES No: | | Owner Name: | CITY OF CORTLAND |
| Federal Tax ID No: | 15-6000405 | Owner Addr: | 25 COURT STREET |
| Tax Map No: | 86.25-01-01.000 | Owner City: | CORTLAND |
| Type Facility Code: | 13 Municipality | Owner State: | NY |
| Type Facity Other: | | Owner Zip: | 13045 |
| Owner Phone: | 607-756-1761 | Site Status Code: | Closed |
| Owner Phone Ext: | | Facility Phone: | 607-756-1761 |
| EPA Facility: | True | Facility Phone Ext: | |
| Result: | 4 | Emerg Contact Name: | х |
| Key: | 10752 | Emgcy Phone: | |
| Foil: | True | Emgcy Phone Ext: | |
| Balance: | 0.0000 | Primary Operator: | Rob Avery |
| Attention: | Rob Avery | Primary Optr Phone: | 607-756-1761 |
| SWIS: | 110200 - City of Cortland | Prim Optr Ph Ext: | |
| Inspection Date: | 5/7/2008 12:00:00 AM | OnSite Operator: | Rob Avery |
| Date Processed: | 12/11/2007 12:00:00 AM | OnSite Optr Ph: | |
| Expiry Date: | 11/30/2008 12:00:00 AM | OnSite Optr Ph Ext: | |
| Last Update: | 4/27/2011 12:00:00 AM | Auth No Site Optr: | |
| Last Update Time: | 3:26:59 PM | Auth No Prim Optr: | |
| Last User ID: | jguard | Phone Ext: | |
| Crspd Comp: | CITY OF CORTLAND | Sub Block Lot: | |
| Crspdp Addr1: | 25 COURT STREET | Latitude: | 42.611831 |
| Crspd Addr2: | | Longitude: | -76.18966 |
| Crspd Cty/Sta/Zip: | CORTLAND NY 13045 | OnSite Training: | False |
| _ | | - | |

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| , , | Number Records | | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|--|---|---|---------------------|---|---|--|
| Crspd Phone: Crspd Email: Comments: | | 607-756-1761 ravery@cortland-co.org 07/14/1993: 100 | 0 gal gasolone tan | Primary Facility C k pulled. Tank i | County: | False Cortland n. Excavation appeared clean. jdg |
| <u>Tank Details</u> | | | | | | |
| Status: | | 3 Closed-Removed | | Tank Tes | st: | 0 |
| Action: | | 3 Close/Remove Tank | | Tank Tes | t Other: | |
| Tank No: | | 02 | | Pipe Mod | lel: | |
| Tank Model: | | | | Piping Lo | ocation: | 02 Underground/On-ground |
| Tank Key: | | 532 | | Piping Ty | | 01 Steel/Carbon Steel/Iron |
| EPA Tank: | | False | | Piping Ty | | |
| Inst/Perm Cls D | Dt: | 8/1/1967 12:00:00 AM | | | Prtction 1: | 00 None |
| Closing Date: | | 7/14/1993 12:00:00 AM | | | xt P Oth1: | |
| Gallons: | | 1000 | | Piping Ex | | |
| Product Stored | | 0009 Gasoline | | | Prot Oth2: | 00 N |
| Prod Stored Ot | her: | | | Piping Se | | 00 None |
| Percent: | | | | Piping Le | | |
| Tank Type: | | 01 Steel/Carbon Steel/Iron | | , , | eak D Oth1: | |
| Tank Type Othe | | | | Piping Le | | |
| Tnk Int Protecti | | | | | eak D Oth2: | 12/10/2008 12:00:00 AM |
| Tnk Int Prtect C Tnk Ext Prtctio | | 01 Deinted/Apphalt Costing | ~ | Last Upd | | 12/10/2008 12:00:00 AM |
| The Ext Priction | | 01 Painted/Asphalt Coating | 9 | Last Upd Last Use | | 10:54:43 AM iquard |
| The Ext Prtction | | | | Under Di | | False |
| The Ext Priction | | | | | ner Other: | False |
| Tnk Sec Cntain | | 00 None | | | ner Name: | 1 dise |
| Tnk Sec Cntain | | ou None | | Contact | | |
| Tnk Leak Detec | | 00 None | | Tnk Add | | |
| Thk Leak Dt Ot | | | | Tnk Addi | | |
| Tnk Leak Detec | | | | Tnk City: | | |
| Tnk Leak Dt Ot | | | | Tnk State | | |
| Tnk Ovfl Prev1 | | 00 None | | Tnk Zip: | | |
| Tnk Ovfl Prev C | Oth1: | | | Tnk Pho | ne: | |
| Tnk Ovfl Prev2: | | | | Tank Ph | Ext: | |
| Tnk Ovfl Prev C | Oth2: | | | Tnk Ema | il: | |
| Tnk Spl Preven | tion: | 00 None | | Tnk Own | Same: | True |
| Tnk Spill Pre O | th: | | | Tnk Leak | Det 2 Dsc: | |
| Tank Dispense | r: | 02 Suction Dispenser | | Latitude: | , | |
| Date Tank Test | : | | | Longitud | | |
| Tank Location: | | 5 | ncluding vaulted w | | | |
| Comments: Tank Details | | 7/14/93: 1000 ga | a gasoline tank pu | ied. Tank in go | oa condition. Ex | cavation appeared clean. |
| Status: | | 3 Closed-Removed | | Tank Tes | st: | 0 |
| Action: | | 3 Close/Remove Tank | | Tank Tes | | |
| Tank No: | | 01 | | Pipe Mod | | |
| Tank Model: | | | | Piping Lo | | 02 Underground/On-ground |
| Tank Key: | | 223 | | Piping Ty | /pe: | 01 Steel/Carbon Steel/Iron |
| EPA Tank: | | False | | Piping Ty | | |
| Inst/Perm Cls D | Dt: | 9/1/1958 12:00:00 AM | | Ppg Ext I | Prtction 1: | 00 None |
| Closing Date: | | 5/7/2008 12:00:00 AM | | Piping Ex | xt P Oth1: | |
| Gallons: | | 5000 | | Piping Ex | xt Prot 2: | |
| Product Stored | : | 0001 #2 Fuel Oil | | Ppg Ext l | Prot Oth2: | |
| Prod Stored Ot | her: | | | Piping Se | | 00 None |
| Percent: | | AL A: 1/A L A: 1" | | Piping Le | | 00 None |
| | | 01 Steel/Carbon Steel/Iron | | | eak D Oth1: | |
| Tank Type: | | | | Piping Le | | |
| Tank Type: Tank Type Othe | | 00 NI | | | eak D Oth2: | 7/20/2000 40.00 00 404 |
| Tank Type: Tank Type Othe Tnk Int Protecti | ion: | 00 None | | | | 7/30/2008 12:00:00 AM |
| Tank Type: Tank Type Othe Tnk Int Protecti Tnk Int Prtect C | ion: Dth: | | _ | Last Upd | | |
| Tank Type: Tank Type Othe Tnk Int Protecti Tnk Int Prtect C Tnk Ext Prtction | ion: Dth: n1: | 00 None 01 Painted/Asphalt Coating | 9 | Last Upd | Time: | 12:00:16 PM |
| Tank Type: Tank Type Othe Tnk Int Protecti Tnk Int Prtect C Tnk Ext Prtction Tnk Ext Prt Oth | ion: Dth: n1: 1: | | 9 | Last Upd Last Use | l Time: r ID: | 12:00:16 PM jguard |
| Tank Type: Tank Type Othe Tnk Int Protecti Tnk Int Prtect C Tnk Ext Prtction Tnk Ext Prt Oth Tnk Ext Prtction | ion:)th: n1: 1: n2: | | 9 | Last Upd Last Use Under Di | l Time: r ID: spenser: | 12:00:16 PM jguard False |
| Tank Type: Tank Type Othe Tnk Int Protecti Tnk Int Prtect C Tnk Ext Prtction Tnk Ext Prt Oth Tnk Ext Prtction Tnk Ext Prtct O | ion: Oth: n1: n2: n2: | 01 Painted/Asphalt Coating | 9 | Last Upd Last Use Under Di Tank Ow | l Time: r ID: spenser: ner Other: | 12:00:16 PM jguard |
| Tank Type: Tank Type Othe Tnk Int Protecti Tnk Int Prtect C Tnk Ext Prtction Tnk Ext Prt Oth Tnk Ext Prtction | ion: Dth: n1: n1: n2: th2: 1: | | 9 | Last Upd Last Use Under Di Tank Ow | l Time: r ID: spenser: ner Other: ner Name: | 12:00:16 PM jguard False |

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DB

| Tnk Leak Detect Tnk Leak Dt Oth Tnk Leak Detect Tnk Leak Dt Oth Tnk Ovfl Prev1: Tnk Ovfl Prev Ot | 1: ur 2: 2: 0(th1: | 9 Other-please list:* np gauge) None | | Tnk Add Tnk Add Tnk City Tnk Stat Tnk Zip: | lr2: :: | | |
|---|---------------------------------|---|-----------------------------|--|---------------------|---------------------|-----|
| Tnk Leak Detect Tnk Leak Dt Oth Tnk Ovfl Prev1: | 2: 2: 00 th1: | | | Tnk City Tnk Stat | ·: | | |
| Tnk Leak Dt Oth Tnk Ovfl Prev1: | 2: 00 th1: |) None | | Tnk Stat | | | |
| Tnk Ovfl Prev1: | 00 th1: |) None | | | to: | | |
| | th1: |) None | | Tnk Zin [.] | с. | | |
| Tnk Ovfl Prev Ot | | | | | | | |
| | th2: | | | Tnk Pho | ne: | | |
| Tnk Ovfl Prev2: | th2: | | | Tank Ph | Ext: | | |
| Tnk Ovfl Prev Ot | | | | Tnk Ema | ail: | | |
| Tnk Spl Preventi | <i>ion:</i> 00 |) None | | Tnk Owr | n Same: | True | |
| Tnk Spill Pre Oth | h: | | | Tnk Lea | k Det 2 Dsc: | | |
| Tank Dispenser: | : 02 | 2 Suction Dispenser | | Latitude | <i>:</i> | | |
| Date Tank Test: | | | | Longitud | de: | | |
| Tank Location: Comments: | | 5 Underground tank was 8000 | l including vaulted gallons | l with no access f | or inspection | | |
| <u>14</u> 2 o | of 4 | W | 0.16 / 850.13 | 1,121.30 / 12 | NYS ARM 25 WHEEL | - | LST |
| | | | | | CORTLAN | ID NY | |
| Spill No: | 99 | 910945 | | Spill Dat | te: | 1999-12-15 09:00:00 | |
| Site ID: | 25 | 53494 | | Rcvd Da | te: | 1999-12-15 11:26:00 | |
| DER Facility ID: | | 07658 | | CAC Dat | te: | | |
| CID: | | 57 | | Insp Dat | | | |
| Program Type: | E | | | Close Da | | 2000-02-15 00:00:00 | |
| SWIS Code: | | 202 | | Create D | | 1999-12-15 00:00:00 | |
| Contribute Facto | | ank Failure | | Update I | | 2000-02-15 00:00:00 | |
| Water Body: | | | | DEC Reg | | 7 | |
| Source: | С | ommercial Vehicle | | Lead DE | | MENASH | |
| Class: | Č | | | Reporte | | Responsible Party | |
| Meets Std: | Fa | alse | | Referred | • | . , | |
| Penalty: | Fa | alse | | County: | | Cortland | |
| REM Phase: | 0 | | | After Ho | | False | |
| UST Trust: | Fa | alse | | | | | |

Caller Remark:

"leaking out of a fuel tank of a m-1 combat tank - cleanup crew is on the scene and they will be pumping out fuel tank "

Dec Remark:

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

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude: | NYS ARMORY 25 WHEELER AVE CORTLAND NY 42.611040980 -76.188864900 | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | 001 SGT CHRISTOPHER KRUPA (315) 253-7489 |
|---|---|---|--|
|---|---|---|--|

Material Information

| OP Unit ID: | 1085701 | Med Air: | False |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med in Air: | False |
| Material ID: | 296420 | Med GW: | False |
| Material Code: | 0008 | Med SW: | False |
| Material Name: | diesel | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | 10.00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | True | | |

| Мар Кеу | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|-------------------|----------------|--|--|---|--|---|
| <u>14</u> | 3 of 4 | | W | 0.16 / 850.13 | 1,121.30 / 12 | Cortland Fire Dept (City of) - Wheeler Ave 25 Wheeler Ave Cortland NY | PFAS |
| Facility ID: Survey Com | nlete: | FDP0344 YES | | | County: | Cortland | |
| Survey: Q. 6: Q. 7: Q. 8: Q. 9: Q. 10: Q. 11: Q. 12: Q. 13: | | | YES YES YES NO NO NO | suppression Foam | Usage Survey - N | ew York State Fire Departments | |
| Reference: | | | mean that the indicated that necessarily m substances. E or study is ner Return rate: 9 Questions 1 & Q. 6: Is any C Q. 7: Has any Q. 8: Has Cla Q. 9: Has Cla the facility? Q. 10: Has the Q. 11: Has yo | re is an environme they currently/form ean that the foam DEC is in the proce eded. 1 surveys were se a 2 relate to name lass B fire suppressi Ss B fire suppressi ss B fire suppressi e facility ever expe ur facility ever bee | ental/public health of nerly used, stored, contains/contained ess of reviewing/eva- ent to facilities; 90 v and address; ques assion foam currentl ression foam ever ion foam ever beer ion foam ever beer erienced a spill or le | ed/disposed PFOA/PFOS substances, it doe concern associated with that facility. Also, if disposed of, or released Class B firefighting I PFOA/PFOS since many Class B foams d aluating the returned surveys to determine in vere returned completed as of June 1, 2017 tions 3-5 relate to facility ownership. y stored and/or used at the facility? been stored and/or used at the facility? to used for training purposes at the facility? to used for firefighting or other emergency re eak of Class B fire suppression foam? the use of Class B fire suppression foam at a e, or spill)? | a respondent g foam it does not o not contain these f additional follow-up sponse purposes at |
| <u>14</u> | 4 of 4 | | W | 0.16 / 850.13 | 1,121.30 / 12 | CITY OF CORTLAND ARMORY 25 WHEELER AVE | UST |

| | CORTLAND NY 13045 | | | |
|--------------------|--|---------|----------|--|
| Site ID: | 599536 | Expiry: | N/A | |
| Site Status: | Unregulated/Closed | County: | Cortland | |
| Program No: | 7-990538 | UTM X: | | |
| Program Type Code: | PBS | UTM Y: | | |
| Program Type Desc: | Petroleum Bulk Storage Program | | | |
| Site Type: | Municipality (Incl. Waste Water Treatment Plants, Utilities, Swimming Pools, etc.) | | | |

Tank Information

| Prog No: | 7-990538 | UDC Ind: | 0 | | |
|---------------------|--|---------------------|-------------------------------|--|--|
| Tank ID: | 283806 | Red Tag Start Date: | | | |
| Tank No: | 2 | Red Tag End Date: | | | |
| Tank Status: | 3 | Tank Last Test: | 1900-01-01 00:00:00 | | |
| 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: | 1967-08-01 00:00:00 | Next Test: | | | |
| Close Date: | 1993-07-14 00:00:00 | Line Last Test Due: | | | |
| Tk Out of Serv Dt: | | Next Line Test Due: | | | |
| Capacity (Gal): | 1000 | Line Test Method: | | | |
| Registered: | False | Modified by: | CORTBATC | | |
| Tank Model: | | Last Modified: | 2019-12-20 12:04:39.277000000 | | |
| 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: | | | | | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff Sit (ft) | e | D |
|---|--|--|---------------------|---|---|----------------------|
| Subpart Desc Class A Opera Class B Opera Tank Owner A Tank Owner A | ator: ator: lame: | | | | | |
| Material Infor | mation | | | | | |
| Material Name Percent: | 9: | gasoline 100.00 | | | | |
| Equipment In | formation | | | | | |
| Equipment: Code Name: Type: | | E00 None Piping Second | lary Containment | | | |
| Equipment: Code Name: Type: | | H00 None Tank Leak De | tection | | | |
| Equipment: Code Name: Type: | | F00 None Pipe External | Protection | | | |
| Equipment: Code Name: Type: | | G00 None Tank Seconda | ary Containment | | | |
| Equipment: Code Name: Type: | | B01 Painted/Aspha Tank External | | | | |
| Equipment: Code Name: Type: | | D01 Steel/Carbon Pipe Type | Steel/Iron | | | |
| Equipment: Code Name: Type: | | K00 None Spill Preventic | n | | | |
| Equipment: Code Name: Type: | | l00 None Overfill | | | | |
| Equipment: Code Name: Type: | | J02 Suction Dispe Dispenser | nser | | | |
| Tank Informa | <u>tion</u> | | | | | |
| Prog No: Tank ID: Tank No: Tank Status: Tank Status E Tank Type: Tank Type De Install Date: Close Date: Tk Out of Ser Capacity (Gal, Registered: | 283 1 3 Desc: Clos 01 sc: Stee 195 200 v Dt: | sed - Removed el/Carbon Steel/Iron 8-09-01 00:00:00 8-05-07 00:00:00 0 | | UDC Ind: Red Tag Start I Red Tag End D Tank Last Test Tank Next Test Test Method: Date Tested: Next Test: Line Last Test Next Line Test Meth Modified by: Last Medified | late: : 1900-01-0 : Due: - Due: Due: od: CORTBAT | Ċ |
| Tank Model: Pipe Model: | | | | Last Modified: | 2019-12-2 | 0 12:04:39.277000000 |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|--|------------------------------------|---|---------------------|--------------------|-----------------------|----|
| Tank Locati Tank Locati Category: Category De Subpart: Subpart Des Class A Ope | on Desc: esc: sc: erator: | 5 Underground 1 Category 1 mea | ns a tank which v | was installed befo | pre December 27, 1986 | |
| Class B Ope Tank Owner Tank Owner | Name: | | | | | |
| <u>Material Info</u> | ormation | | | | | |
| Material Nar Percent: | ne: | #2 fuel oil (on-si 100.00 | te consumption) | | | |
| <u>Equipment l</u> | nformation | | | | | |
| Equipment: Code Name: Type: | | A00 None Tank Internal Pr | otection | | | |
| Equipment: Code Name: Type: | | B01 Painted/Asphalt Tank External P | | | | |
| Equipment: Code Name: Type: | · | F00 None Pipe External Pi | rotection | | | |
| Equipment: Code Name: Type: | | G00 None Tank Secondary | / Containment | | | |
| Equipment: Code Name: Type: | | L00 None Piping Leak Det | ection | | | |
| Equipment: Code Name: Type: | | H99 Other Tank Leak Dete | ction | | | |
| Equipment: Code Name: Type: | | J02 Suction Dispens Dispenser | ser | | | |
| Equipment: Code Name: Type: | | l00 None Overfill | | | | |
| Equipment: Code Name: Type: | · | D01 Steel/Carbon St Pipe Type | eel/Iron | | | |
| Equipment: Code Name: Type: | | E00 None Piping Seconda | ry Containment | | | |
| Equipment: Code Name Type: | | K00 None Spill Prevention | | | | |
| Affiliation In | formation | | | | | |
| Affiliation T | /pe: | 11 | | | | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---|-------------------------------|--|---------------------|-------------------|------|----|
| Affiliation Na Affiliation Su Company: Contact Title Contact Nam Address1: Address2: City: State: Zip Code: Country Cod Phone: Phone Ext: Email: Fax: | ы Туре: : :e: | Emergency Cor ZZZ ROUND HOUS X PO BOX 508 CORTLAND NY 13045 001 | | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Title Contact Nam Address1: Address2: City: State: Zip Code: Country Cod Phone: Phone Ext: Email: Fax: | me: b Type: : e: | 07 Mail Contact ZZZ CITY OF CORT Rob Avery 25 COURT STF CORTLAND NY 13045 001 607-756-1761 | | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Tam Address1: Address2: City: State: Zip Code: Country Cod Phone: Phone Ext: Email: Fax: | me: b Type: : : : | 04 Facility Operato ZZZ Rob Avery NY 001 607-756-1761 | r | | | |
| Affiliation Ty Affiliation Na Affiliation Su Company: Contact Nate Address1: Address2: City: State: Zip Code: Country Cod Phone: Phone Ext: Email: Fax: | me: b Type: : e: | 01 Facility Owner ZZZ CITY OF CORT 25 COURT STF CORTLAND NY 13045 001 607-756-1761 | | | | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB | | |
|--------------------|----------------------|-------------|---------------------|-------------------|--|-----------------|--|--|
| <u>15</u> | 1 of 1 | W | 0.21 / 1,090.10 | 1,122.27 / 13 | CORTLAND CITY SCHOOL DIST - F E SMITH 33 WHEELER AVE CORTLAND NY 13045-1122 | RCRA NON GEN | | |
| EPA Handle | r ID: | NYR00000733 | 6 | | | | | |
| Gen Status | Universe: | No Report | | | | | | |
| Contact Nar | ne: | | | | | | | |
| Contact Add | ress: | 33, WHEELER | RAVE , , CORTLA | ND, NY, 13045 | , US | | | |
| Contact Pho | one No and Ext: | | | | | | | |
| Contact Em | ail: | | | | | | | |
| Contact Col | intry: | US | | | | | | |
| County Nan | ne: | CORTLAND | | | | | | |
| EPA Region | | 02 | | | | | | |
| Land Type: | | District | | | | | | |
| Receive Dat | e: | 20070101 | | | | | | |

Violation/Evaluation Summary

Note:

NO RECORDS: As of May 2020, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

| Importer Activity: | No |
|---------------------------------|----|
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility: | No |
| Onsite Burner Exemption: | No |
| Furnace Exemption: | No |
| Underground Injection Activity: | No |
| Commercial TSD: | No |
| Used Oil Transporter: | No |
| Used Oil Transfer Facility: | No |
| Used Oil Processor: | No |
| Used Oil Refiner: | No |
| Used Oil Burner: | No |
| Used Oil Market Burner: | No |
| Used Oil Spec Marketer: | No |
| | |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|---------------------------------------|
| Receive Date: | 19950627 |
| Handler Name: | CORTLAND CITY SCHOOL DIST - F E SMITH |
| Source Type: | Notification |
| Federal Waste Generator Code: | 2 |
| Generator Code Description: | Small Quantity Generator |

Waste Code Details

| Hazardous Waste Code: | D000 |
|-------------------------|-------------|
| Waste Code Description: | DESCRIPTION |
| Hazardous Waste Code: | D008 |
| Waste Code Description: | LEAD |
| Hazardous Waste Code: | D009 |
| Waste Code Description: | MERCURY |

Hazardous Waste Handler Details

Sequence No:

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site |
|---------|----------------------|--|---------------------|-------------------|------|
| | ne: | 19990708 CORTLAND C Implementer N Not a Generato | ITY SCHOOL DIS | T - F E SMITH | |

Hazardous Waste Handler Details

2 Sequence No: Receive Date: 20060101 Handler Name: CORTLAND CITY SCHOOL DIST - F E SMITH Source Type: Implementer Federal Waste Generator Code: Ν Not a Generator, Verified Generator Code Description:

Hazardous Waste Handler Details

Sequence No: 3 Receive Date: 20070101 CORTLAND CITY SCHOOL DIST - F E SMITH Handler Name: Source Type: Implementer Federal Waste Generator Code: Ν Generator Code Description: Not a Generator, Verified

Owner/Operator Details

| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Owner District CORTLAND CITY SCHOOL DISTRICT 607-753-6061 Implementer | Street No: Street 1: Street 2: City: State: Country: Zip Code: | VALLEY VIEW DR CORTLAND NY US 13045 |
|--|--|--|---|
| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Operator District CORTLAND CITY SCHOOL DISTRICT 607-753-6061 Implementer | Street No: Street 1: Street 2: City: State: Country: Zip Code: | VALLEY VIEW DR CORTLAND NY US 13045 |
| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Owner District CORTLAND CITY SCHOOL DISTRICT 607-753-6061 Notification | Street No: Street 1: Street 2: City: State: Country: Zip Code: | VALLEY VIEW DR CORTLAND NY 13045 |

Historical Handler Details

| Receive Dt: | 20060101 |
|-----------------------------|---------------------------------------|
| Generator Code Description: | Not a Generator, Verified |
| Handler Name: | CORTLAND CITY SCHOOL DIST - F E SMITH |
| Receive Dt: | 19990708 |
| Generator Code Description: | Not a Generator, Verified |
| Handler Name: | CORTLAND CITY SCHOOL DIST - F E SMITH |
| Receive Dt: | 19950627 |
| Generator Code Description: | Small Quantity Generator |
| Handler Name: | CORTLAND CITY SCHOOL DIST - F E SMITH |

erisinfo.com | Environmental Risk Information Services

| 1,193.03 1 DURSED/LOWAL FAULTIES AVENUE COMSTOCK NY 12821 Site ID: 311463 Expiry: NA Site ID: Unreputated/Closed County: Washington Program Type Desc: Chemical Buik Storage UTM Y: 42117875.92996 Program Type Desc: Chemical Buik Storage 1 Tank Information 1 1 Program Type Desc: Closed - In Place 1 Tank No: 007 Red Trag End Date: Tank No: 007 Red Trag End Date: Tank Status 0 Tank Kast Tsst Due: Tank Status 0 Closed - In Place Tank Kast Tsst Due: Tank Tool Serv Dt: Cappely (Gal) 700 Class 4 Operator: Cappely (Gal) 700 Class 4 Operator: Class 4 Operator: Category Desc: Status Desc: Calegory 1 Is-03:08.20000000 Tank Dect 6 Class 4 Operator: Cappely (Gal) 700 Class 4 Operator: Calegory Desc: Status Desc: Calegory 1 Is-03:08.20000000 Tank Dect 6 Class 4 Operator: Tank Count Address: 1 Class 5 Operator: Tank Count Desc: A Calegory 1 Is-03:08.20000000 Tank Location De | Мар Кеу | Numbe Record | | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|---|--------------------------------------|--|---------------------|---|---|--|----------|
| Sile Status: Unregulated/Closed County: Washington Program Nype Code: CRS UTM Y: 4717875.92996 Program Type Desc: Chemical Bulk Storage Storage Terminal/Petroleum Distributor Tank Information Prog No: 5-000012 UTM Y: 4717875.92996 Program Type Desc: Chemical Bulk Storage Tank No: 007 Red Tag End Date: 1 Tank Status: 4 Tank Status Desc: Closed - In Place Tark Nox Test Due: Tank Nox Test Due: 1 Tank Status: 4 Tank Status Desc: Closed - In Place Tark Nox Test Due: 1 Tank Status: 4 Tank Status Desc: Closed - In Place Tark Nox Test Due: Tank No: 1920-2000 Line Test Method: N N Tank Type Desc: Steel/Carbon Steel/Iron Line Last Test Due: Tank Not Test Due: Tank Nox Test Due: Tank Nox Test Due: Closed Date: Tue Modified by: CBSInit Tank Modified by: CBSInit Tank Conter Na Fige Model: Tue Modified by: CBSInit Tank Conter Na Fige Model: Tue Modified by: CBSInit Tank Conter Na Fige Model: Tue Modified by: CBSInit Tank Conter Na Fige Model: Tue Modified by: CBSInit Tank Conter Na Fige Model: Tue Modified by: CBSInit Tank Conter Na Fige Model: Category: 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | <u>16</u> | 1 of 2 | S | | | CORRECT DIVISION AVENUE | IONAL FACILITIES OF INDUSTRIES HOMER | AST |
| Prog No: 5-000012 UDC Ind: 1 Tank ID: 182923 Red Tag Star Date: Tank No: 007 Red Tag Star Date: Tank Star Date: Tank Last Test Due: Tank Star Date: 1 Tank Star Date: 1 Tank Star Date: 1 Tank Star Date: 1983-08-01 00:00 Tank Type Desc: 1983-08-01 00:00 Dise Date: 1983-08-01 00:00 Tank Type Desc: 2005-03-01 18:03:06.23000000 Class A Operator: Capacity (Ga); Close Date: 2005-03-21 18:03:06.230000000 To of Serv D: Class A Operator: Capacity (Ga); Too Class B Operator: Class B Operator: Category: 1 Last Modified by: CBSInit Tank Location Desc: Aboveground in Subterranean Vault w/ access for inspections 1 Category: 1 1193.03 1,115.66 / GREAT MEADOW Colargory: Category I means a tank which was installed before December 27, 1986 DUSISING MORE AVENUE CONSTOCK NY 12821 Delisted Storage Tanks Coerry: Washington Venue Colarge | Site Status: Program No: Program Typ Program Typ | e Code: | Unregulated/Closed 5-000012 CBS Chemical Bulk Storage | inal/Petroleum Dis | County: UTM X: UTM Y: | | Washington 402719.97001 | |
| Tank Dir. 182028 Red Tag Start Date: Tank Not: Red Tag Start Date: Tank Status: Tank Status: 4 Tank Next Test: Tank Status Desc: Closed - In Place Tank Next Test Toue: Tank Status Desc: Closed - In Place Tank Next Test Due: Tank Type Desc: Stele(Carbon Steel/Iron Line Last Test Due: Install Date: 1983-08-01 00:00:00 No Tank Type Desc: Close Date: 2005-03-21 18:03:06.230000000 Tank Location Start True Modified by: CBSInit Tank Location: 6 Aboveground in Subterranean Vault w/ access for inspections 1 Tank Ower Name: Category 1 means a tank which was installed before December 27, 1986 Delustries Subpart: Subpart: Subpart: Subpart: Delustries Hower Tank Ower Address: 5-000012 DEC Region: S Siste Do Site Status: Urreputated Urf Wit: 4/17875.92996 PUS MORE Program No: 5-000012 DEC Region: S Siste Status: Homeinal/Petroleum Distributor 11 1013 SSE 0.23/ 1,114.18/ | Tank Informa | ation | | | | | | |
| Category Desc: Category 1 means a tank which was installed before December 27, 1986 Subpart: Subpart Desc: Tank Owner Name: Tank Owner Address: 16 2 of 2 S 0.23 / 1,115.66 / CORRECTIONAL FACILITIES HOMER AVENUE CORRECTIONAL FACILITIES HOMER AVENUE COMSTOCK NY 12821 Delisted Storage Tanks Delisted Storage Tanks DEC Region: 5 Program No: 5-000012 DEC Region: 5 Site ID: 341463 County: Washington Site Status: Unregulated UTM Y: 402719.97001 Program Type: Chemical Bulk Storage UTM Y: 471787.52996 Program Type: Storage Terminal/Petroleum Distributor Ste 28-AUG-2013 11 1 of 3 SSE 0.23 / 1,114.18 / GIBBS MEDICAL BUILDING CORTLAND NY 13045 11 1 of 3 SSE 0.23 / 1,114.18 / GIBBS MEDICAL BUILDING CORTLAND NY 13045 12 1 of 3 SSE 0.23 / 1,114.18 / GIBBS MEDICAL BUILDING CORTLAND NY 13045 12 1 of 3 SSE 0.23 / 1,114.18 / GIBBS MEDICAL BUILDING CORTLAND NY 13045 13 SSE 0.23 / 1,10 NORTH MAIN ST CORTLAND NY 13045 CORTLAN TANKS DECCBS No: 7-990873 Multi Tank Owners: Fal | Tank ID: Tank No: Tank Status: Tank Status I Tank Type: Tank Type De Install Date: Close Date: Tk Out of Ser Capacity (Ga Registered: Tank Model: Pipe Model: Tank Locatio Tank Locatio | Desc: esc: rv Dt: I): n: | 182928 007 4 Closed - In Place 01 Steel/Carbon Steel/Iron 1963-08-01 00:00:00 2003-03-01 00:00:00 7000 True | in Subterranean V | Red Tag Red Tag Tank Las Tast Met Line Las Next Line Line Tes Class A (Class B (Modified Last Mod | Start Date: End Date: At Test: At Test Due: Hod: Test Due: Test Due: Test Due: Test Due: Derator: Operator: by: lified: | NN CBSInit | |
| 1,193.03 7 CONRECTIONAL FACILITIES TANKS Delisted Storage Tanks Program No: 5-000012 DEC Region: 5 Site 10: 341463 County: Washington Site 10: 341463 County: Washington Program No: 5-000012 DEC Region: 5 Site 10: 341463 County: Washington Original Source: Class Program Type: Chemical Bulk Storage UTM Y: 4717875.92996 Program Type Code: CBS Record Date: 28-AUG-2013 Storage Terminal/Petroleum Distributor 17 1 of 3 SSE 0.23 / 1,114.18 / GIBBS MEDICAL BUILDING 120-0013 117 1 of 3 SSE 0.23 / 1,204.00 5 110 NORTH MAIN ST CORTLAT TANKS Type: Storage Terminal/Petroleum Distributor 117 1 of 3 SSE 0.23 / 1,204.00 5 110 NORTH MAIN ST CORTLAT TANKS DECCESS No: Folse DECCESS No: Folse DOWNER: A Private Resident Owner Addr: E HOMER RD Owner Addr: E HOMER RD </th <th>Category Des Subpart: Subpart Desc Tank Owner I Tank Owner J</th> <th>c: Name: Address:</th> <th></th> <th>0.23 /</th> <th>1,115.66 /</th> <th>GREAT MI</th> <th>EADOW</th> <th>DELISTED</th> | Category Des Subpart: Subpart Desc Tank Owner I Tank Owner J | c: Name: Address: | | 0.23 / | 1,115.66 / | GREAT MI | EADOW | DELISTED |
| Program No: 5-000012 DEC Region: 5 Site ID: 341463 County: Washington Site Status: Unregulated UTM X: 402719.97001 Program Type: Chemical Bulk Storage UTM Y: 4717875.92996 Program Type Code: CBS Original Source: CBS Expiry: N/A Record Date: 28-AUG-2013 Site Type: Storage Terminal/Petroleum Distributor 110 NORTH MAIN ST CORTLA 11 1 of 3 SSE 0.23 / 1,114.18 / 5 GIBBS MEDICAL BUILDING CORTLA 11 1 of 3 SSE 0.23 / 1,204.00 110 NORTH MAIN ST CORTLA 11 1,204.00 5 110 NORTH MAIN ST CORTLA PBS No: 7-990873 Multi Tank Owners: False Type Owner: A Private Resident Owner Name: DONALD R. GIBBS DECCSPDES No: 00-000000 Owner Addr: E HOMER RD | | | | 1,193.03 | 7 | DIVISION (AVENUE | OF INDUSTRIES HOMER | |
| Site ID: 341463 County: Washington Site Status: Unregulated UTM X: 402719.97001 Program Type: Chemical Bulk Storage UTM Y: 4717875.92996 Program Type Code: CBS Original Source: CBS Expiry: N/A Record Date: 28-AUG-2013 Site Type: Storage Terminal/Petroleum Distributor CorrtLA 17 1 of 3 SSE 0.23 / 1,114.18 / GIBBS MEDICAL BUILDING 10 NORTH MAIN ST CORTLA 17 1 of 3 SSE 0.23 / 1,204.00 10 NORTH MAIN ST CORTLA PBS No: 7-990873 Multi Tank Owners: False DECCBS No: 0-900873 Owner Name: DONALD R. GIBBS Federal Tax ID No: 00-000000 Owner Addr: E HOMER RD | Delisted Stor | rage Tanks | i | | | | | |
| 17 1 of 3 SSE 0.23 / 1,114.18 / GIBBS MEDICAL BUILDING CORTLA 1,204.00 5 110 NORTH MAIN ST CORTLAND NY 13045 CORTLA PBS No: 7-990873 Multi Tank Owners: False DECCBS No: Type Owner: A Private Resident DECSPDES No: Owner Name: DONALD R. GIBBS Federal Tax ID No: 00-000000 Owner Addr: E HOMER RD | Site ID: Site Status: Program Typ Program Typ Expiry: | e: | 341463 Unregulated Chemical Bulk Storage CBS N/A | inal/Petroleum Dis | County: UTM X: UTM Y: Original Record E | Source: | Washington 402719.97001 4717875.92996 CBS | |
| PBS No: 7-990873 Multi Tank Owners: False DECCBS No: Type Owner: A Private Resident DECSPDES No: Owner Name: DONALD R. GIBBS Federal Tax ID No: 00-000000 Owner Addr: E HOMER RD | <u>17</u> | 1 of 3 | SSE | | | 110 NORT | DICAL BUILDING H MAIN ST | CORTLAND |
| Tax Map No: 86.33-02-20.000 Owner City: CORTLAND | DECCBS No: DECSPDES N | No: ID No: | | | Type Ow Owner N Owner A | nk Owners: ner: ame: ddr: | False A Private Resident DONALD R. GIBBS | |

| Map Key | Number Records | | Distance (mi/ft) | Elev/Diff (ft) | Site | Ľ |
|----------------------|-------------------|----------------------------|---------------------|--------------------|----------------|--|
| Type Facility | | 99 Other (Specify): | | Owner St | | NY |
| Type Facity C | | Medical office | | Owner Zi | | 13045 |
| Owner Phone | | 607-753-8614 | | Site Statu | | Closed |
| Owner Phone | e Ext: | | | Facility P | | 607-756-9941 |
| EPA Facility: | | False | | Facility P | hone Ext: | |
| Result: | | 4 | | Emerg Co | ontact Name: | х |
| Key: | | 10883 | | Emgcy P | hone: | |
| Foil: | | True | | Emgcy P | hone Ext: | |
| Balance: | | 0.0000 | | Primary (| | DONALD R. GIBBS |
| Attention: | | | | | Optr Phone: | 607-753-8614 |
| SWIS: | | 110200 - City of Cortland | | Prim Opt | | |
| Inspection Da | ate [.] | 8/17/1993 12:00:00 AM | | OnSite O | | DONALD R. GIBBS |
| Date Process | | 0, 11, 1000 12100100 7 111 | | OnSite O | | |
| Expiry Date: | eu. | | | | ptr Ph Ext: | |
| Last Update: | | 5/2/2011 12:00:00 AM | | | | |
| • | T : | | | | Site Optr: | |
| Last Update 1 | | 3:29:32 PM | | | Prim Optr: | |
| Last User ID: | | jguard | | Phone Ex | | |
| Crspd Comp: | | DONALD R. GIBBS | | Sub Bloc | | 10 00 - 00 <i>1</i> |
| Crspdp Addr | | E HOMER RD | | Latitude: | | 42.607224 |
| Crspd Addr2: | | | | Longitud | | -76.183696 |
| Crspd Cty/Sta | | CORTLAND NY 13045 | | OnSite Tr | | False |
| Crspd Phone. | : | 607-753-8614 | | Primary 1 | Training: | False |
| Crspd Email: | | | | Facility C | | Cortland |
| Comments: | | 8/17/93: McBrid | e emptied & pulle | ed f/o tank. Excav | ation appeared | clean. Samples taken by McNeil Eng to Buck |
| | | Labs. | | | | |
| <u>Tank Details</u> | | | | | | _ |
| Status: | | 3 Closed-Removed | | Tank Tes | | 0 |
| Action: | | 3 Close/Remove Tank | | Tank Tes | | |
| Tank No: | | 1 | | Pipe Mod | lel: | |
| Tank Model: | | | | Piping Lo | ocation: | 02 Underground/On-ground |
| Tank Key: | | 615 | | Piping Ty | /pe: | 01 Steel/Carbon Steel/Iron |
| EPA Tank: | | False | | Piping Ty | pe Oth: | |
| Inst/Perm Cls | Dt: | 1/1/1975 12:00:00 AM | | | Prtction 1: | 00 None |
| Closing Date: | | 8/17/1993 12:00:00 AM | | | ct P Oth1: | |
| Gallons: | - | 550 | | Piping Ex | | |
| Product Store | od: | 0001 #2 Fuel Oil | | , , | Prot Oth2: | |
| Prod Stored (| | | | Piping Se | | 00 None |
| Percent: | ouner. | | | | | 00 None |
| | | 01 Staal/Carbon Staal/Ira | | Piping Le | | |
| Tank Type: | | 01 Steel/Carbon Steel/Iro | n | | eak D Oth1: | |
| Tank Type Ot | | | | Piping Le | | |
| Tnk Int Protec | | | | | eak D Oth2: | |
| Tnk Int Prtect | t Oth: | | | Last Upd | | 3/6/2008 12:00:00 AM |
| Tnk Ext Prtcti | ion1: | 01 Painted/Asphalt Coatir | ng | Last Upd | Time: | 12:37:12 PM |
| Tnk Ext Prt O |)th1: | | | Last Use | r ID: | jguard |
| Tnk Ext Prtcti | ion2: | | | Under Dis | spenser: | False |
| Tnk Ext Prtct | Oth2: | | | Tank Ow | ner Other: | False |
| Tnk Sec Cnta | in1: | 00 None | | Tank Ow | ner Name: | |
| Tnk Sec Cnta | | | | Contact I | Name: | |
| Tnk Leak Det | | 00 None | | Tnk Addr | | |
| Tnk Leak Dt C | | | | Tnk Addr | | |
| Tnk Leak Det | | | | Tnk City: | | |
| | | | | | | |
| Tnk Leak Dt C | | 00 Nono | | Tnk State | <i>.</i> | |
| Tnk Ovfl Prev | | 00 None | | Tnk Zip: | | |
| Tnk Ovfl Prev | | | | Tnk Phor | | |
| Tnk Ovfl Prev | | | | Tank Ph | | |
| Tnk Ovfl Prev | | | | Tnk Emai | | _ |
| Tnk Spl Preve | | 00 None | | Tnk Own | | True |
| Tnk Spill Pre | Oth: | | | Tnk Leak | Det 2 Dsc: | |
| Tank Dispens | ser: | 02 Suction Dispenser | | Latitude: | | |
| Date Tank Te | st: | | | Longitud | e: | |
| Tank Location | n: | 5 Underground | including vaulted | with no access for | | |
| Comments: | | U | Ç A | | | |
| 17 | 2 of 3 | SSE | 0.23/ | 1,114.18 / | GIBBS MEL | DICAL |
| | - | | 1 204 00 | | 110 N MAIN | CODIA |

| <u>17</u> | 2 of 3 | SSE | 0.23 / 1,204.00 | 1,114.18 / 5 | GIBBS MEDICAL 110 N MAIN ST | CORTLAND TANKS |
|-----------|--|-----|--------------------|-----------------|--------------------------------|-----------------------|
| 103 | 103 erisinfo.com Environmental Risk Information Services | | | | | Order No: 20200730031 |

Direction

Elev/Diff Site (ft)

DB

| | | CORTLAN |
|------------------------------------|------------------------------|---|
| PBS No: | 7-990943 | Multi Tank Owners: |
| DECCBS No: | | Type Owner: |
| DECSPDES No: | | Owner Name: |
| Federal Tax ID No: | 00 | Owner Addr: |
| Tax Map No: | 86.33-02-20.000 | Owner City: |
| Type Facility Code: | 07 Apartment/Office Building | Owner State: |
| Type FacIty Other: Owner Phone: | | Owner Zip: |
| | | Site Status Code: |
| Owner Phone Ext: | False | Facility Phone: |
| EPA Facility: | False | Facility Phone Ext: Emerg Contact Name |
| Result: Key: | 11366 | Emerg Contact Name Emgcy Phone: |
| Foil: | True | Emgcy Phone Ext: |
| Balance: | 0.0000 | Primary Operator: |
| Attention: | 0.0000 | Primary Optr Phone: |
| SWIS: | 110200 - City of Cortland | Prim Optr Ph Ext: |
| Inspection Date: | 1/1/1900 12:00:00 AM | OnSite Operator: |
| Date Processed: | 1, 1, 1000 12.00.00 AW | OnSite Operator: OnSite Optr Ph: |
| Expiry Date: | 12/31/2010 12:00:00 AM | OnSite Optr Ph. OnSite Optr Ph Ext: |
| Last Update: | 5/3/2011 12:00:00 AM | Auth No Site Optr: |
| Last Update Time: | 10:31:27 AM | Auth No Prim Optr: |
| Last User ID: | iguard | Phone Ext: |
| Crspd Comp: | GIBBS MEDICAL | Sub Block Lot: |
| Crspdp Addr1: | 110 N MAIN ST | Latitude: |
| Crspd Addr2: | | Longitude: |
| Crspd Cty/Sta/Zip: | CORTLAND NY 13045 | OnSite Training: |
| Crspd Phone: | | Primary Training: |
| Crspd Email: | | Facility County: |
| Comments: | | |
| <u>Tank Details</u> | | |
| Status: | 3 Closed-Removed | Tank Test: |
| Action: | 3 Close/Remove Tank | Tank Test Other: |
| Tank No: | 1 | Pipe Model: |
| Tank Model: | | Piping Location: |
| Tank Key: | 1458 | Piping Type: |
| EPA Tank: | False | Piping Type Oth: |
| Inst/Perm Cls Dt: | | Ppg Ext Prtction 1: |
| Closing Date: | 8/17/1993 12:00:00 AM | Piping Ext P Oth1: |
| Gallons: | 550 | Piping Ext Prot 2: |
| Product Stored: | 0001 #2 Fuel Oil | Ppg Ext Prot Oth2: |
| Prod Stored Other: | | Piping Sec Cont: |
| Percent: | | Piping Leak Det1: |
| Tank Type: | 01 Steel/Carbon Steel/Iron | Piping Leak D Oth1: |
| Tank Type Other: | | Piping Leak Det2: |
| Tnk Int Protection: | 00 None | Piping Leak D Oth2: |
| Tnk Int Prtect Oth: | | Last Update: |
| Tnk Ext Prtction1: | 01 Painted/Asphalt Coating | Last Upd Time: |
| Tnk Ext Prt Oth1: | | Last User ID: |
| Tnk Ext Prtction2: | | Under Dispenser: |
| Tnk Ext Prtct Oth2: | | Tank Owner Other: |
| Tnk Sec Cntain1: | 00 None | Tank Owner Name: |
| Tnk Sec Cntain2: | 20 N | Contact Name: |
| Tnk Leak Detect1: | 00 None | Tnk Addr1: |
| Tnk Leak Dt Oth1: | | Tnk Addr2: |
| Tnk Leak Detect2: | | Tnk City: |
| | | |

CORTLAND NY 13045 Tank Owners: False A Private Resident Owner: er Name: er Addr: er City: er State: er Zip: . Status Code: ity Phone: ity Phone Ext: rg Contact Name: cy Phone: cy Phone Ext: ary Operator: ary Optr Phone: Optr Ph Ext: te Operator: ite Optr Ph: ite Optr Ph Ext: No Site Optr: No Prim Optr: ie Ext: Block Lot: ude: itude: ite Training: ary Training: ity County:

Tnk State:

Tnk Phone:

Tnk Email:

Latitude:

Tank Ph Ext:

Tnk Own Same:

Tnk Leak Det 2 Dsc:

True

Tnk Zip:

GIBBS MEDICAL 110 N MAIN ST CORTLAND NY 13045 Closed - -**GIBBS MEDICAL GIBBS MEDICAL** - -**GIBBS MEDICAL** 42.607225 -76.183701 False False Cortland 0 0 00 No Piping 3/2/2010 12:00:00 AM 12:51:32 PM jguard False False

104

Tnk Leak Dt Oth2:

Tnk Ovfl Prev Oth1:

Tnk Ovfl Prev Oth2:

Tnk Spl Prevention:

Tnk Spill Pre Oth:

Tank Dispenser:

Tnk Ovfl Prev1:

Tnk Ovfl Prev2:

00 None

00 None

00 None

| DE | Site | Elev/Diff (ft) | Distance (mi/ft) | Direction | Number of Records | Map Key |
|-----------------|--|--------------------------------------|---------------------|----------------|----------------------|---|
| | | Longitud with no access fo | including vaulted | 5 Underground | | Date Tank Te Tank Locatic Comments: |
| RCRA NON GEN | GIBBS DONALD R MD 110 N MAIN ST CORTLAND NY 13045-1208 | 1,114.18 / 5 | 0.23 / 1,204.00 | SSE | 3 of 3 | <u>17</u> |
| | | | 1 | NYD986893824 | r ID: | EPA Handler |
| | | | | No Report | Universe: | Gen Status L |
| | | | | | ne: | Contact Nan |
| | 3 | , NY, 13045, US | ST , , CORTLAND | 110 , N MAIN S | lress: | Contact Add |
| | | | | | ne No and Ext: | Contact Pho |
| | | | | | | Contact Ema |
| | | | | US | | Contact Cou |
| | | | | CORTLAND | | County Nam |
| | | | | 02 | : | EPA Region |
| | | | | | | Land Type: |
| | | | | 20070101 | e: | Receive Date |

Violation/Evaluation Summary

Note:

NO RECORDS: As of May 2020, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

| Importer Activity: | No |
|---------------------------------|----|
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility: | No |
| Onsite Burner Exemption: | No |
| Furnace Exemption: | No |
| Underground Injection Activity: | No |
| Commercial TSD: | No |
| Used Oil Transporter: | No |
| Used Oil Transfer Facility: | No |
| Used Oil Processor: | No |
| Used Oil Refiner: | No |
| Used Oil Burner: | No |
| Used Oil Market Burner: | No |
| Used Oil Spec Marketer: | No |
| | |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|--------------------------|
| Receive Date: | 19900322 |
| Handler Name: | GIBBS DONALD R MD |
| Source Type: | Notification |
| Federal Waste Generator Code: | 2 |
| Generator Code Description: | Small Quantity Generator |

Waste Code Details

| Hazardous Waste Code: | D001 |
|-------------------------|---|
| Waste Code Description: | IGNITABLE WASTE |
| Hazardous Waste Code: | D002 |
| Waste Code Description: | CORROSIVE WASTE |
| Hazardous Waste Code: | U211 |
| Waste Code Description: | CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO- |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|---------|------------------------------------|----------------------|---------------------|-------------------|------|----|
| | <i>Waste Code:</i> Description: | U220 BENZENE, ME | THYL- (OR) TOL | UENE | | |
| | <i>Waste Code:</i> Description: | U239 BENZENE, DIN | METHYL- (I,T) (OI | R) XYLENE (I) | | |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|---------------------------|
| Receive Date: | 19990708 |
| Handler Name: | GIBBS DONALD R MD |
| Source Type: | Implementer |
| Federal Waste Generator Code: | Ν |
| Generator Code Description: | Not a Generator, Verified |

Hazardous Waste Handler Details

| Sequence No: | 2 |
|-------------------------------|---------------------------|
| Receive Date: | 20060101 |
| Handler Name: | GIBBS DONALD R MD |
| Source Type: | Implementer |
| Federal Waste Generator Code: | N |
| Generator Code Description: | Not a Generator, Verified |

Hazardous Waste Handler Details

| Sequence No: | 3 |
|-------------------------------|---------------------------|
| Receive Date: | 20070101 |
| Handler Name: | GIBBS DONALD R MD |
| Source Type: | Implementer |
| Federal Waste Generator Code: | N |
| Generator Code Description: | Not a Generator, Verified |

Owner/Operator Details

| <i>Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type:</i> | Current Operator Private DONALD R GIBBS MD 212-555-1212 Implementer | Street No: Street 1: Street 2: City: State: Country: Zip Code: | NOT REQUIRED NOT REQUIRED WY US 999999 |
|---|---|--|--|
| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Owner Private DONALD R GIBBS MD 212-555-1212 Notification | Street No: Street 1: Street 2: City: State: Country: Zip Code: | NOT REQUIRED NOT REQUIRED WY 99999 |
| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Owner Private DONALD R GIBBS MD 212-555-1212 Implementer | Street No: Street 1: Street 2: City: State: Country: Zip Code: | NOT REQUIRED NOT REQUIRED WY US 99999 |

Historical Handler Details

Receive Dt: Generator Code Description:

20060101 Not a Generator, Verified

| Мар Кеу | Numbe Record | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|----------------------------------|------------------|---|---------------------------------------|---|------------------------------------|---|-----------------------|
| Handler Nam | ne: | | GIBBS DONAL | D R MD | | | | |
| Receive Dt: Generator Co Handler Nam | | ption: | 19990708 Not a Generato GIBBS DONAL | | | | | |
| Receive Dt: Generator Co Handler Nam | | ption: | 19900322 Small Quantity GIBBS DONAL | | | | | |
| <u>18</u> | 1 of 1 | | NNW | 0.23 / 1,206.52 | 1,116.18 / 7 | CORTLANE 4287 US RC CORTLANE | | DELISTED DRYCLEANE |
| DEC ID: Installation Y Reg Effective Inspection D Drop Shop: Current Bus: Original Sou Record Date | re Date: Date: :: urce: | | DRYC 28-OCT-2019 | | SR No: Shut Dov Alt Solve Perchlor Phone: | | 607-753-3462 | |
| <u>19</u> | 1 of 2 | | NW | 0.23 / 1,226.76 | 1,120.65 / 12 | - | CK MOTORS I ST 192 HOMER AVE D NY 13045 | CORTLAND TANKS |
| PBS No: | | 7-99024 | 7 | | Multi Tar | nk Owners: | False | |
| DECCBS No. | : | | | | Type Ow | ner: | E Corporate/Commercial/Other | |
| DECSPDES | | | | | Owner N | | STERLING PLANCK | |
| Federal Tax I | | 00-000 | | | Owner A | | 195 HOMER AVENUE | |
| Tax Map No: | | 76.19-01 | | | Owner C | | | |
| Type Facility Type FacIty (| | 99 Other | r (Specify): | | Owner S Owner Z | | NY 13045 | |
| Owner Phon | | | | | Site Stat | • | Closed | |
| Owner Phon | | | | | Facility F | | 607-753-0667 | |
| EPA Facility: | | True | | | | Phone Ext: | | |
| Result: | | 4 | | | Emerg C | ontact Name: | х | |
| Key: | | 10916 | | | Emgcy P | | | |
| Foil: | | True | | | | hone Ext: | | |
| Balance: | | 0.0000 | | | | Operator: | STERLING PLANCK | |
| Attention: SWIS: | | | NG PLANCK - Cortlandville | | Primary Prim Opt | Optr Phone: | 607-753-0667 | |
| Inspection D | Date: | | 87 12:00:00 AM | | OnSite C | | STERLING PLANCK | |
| Date Process | | | | | OnSite C | | | |
| Expiry Date: | • | | | | | ptr Ph Ext: | | |
| Last Update: | | | 4 12:00:00 AM | | | Site Optr: | | |
| Last Update | | 8:50:43 J | AM | | | Prim Optr: | | |
| Last User ID: Crspd Comp | | jguard PLANCK | MOTORS | | Phone E Sub Bloc | | | |
| Crspdp Addı | | - | | | Latitude: | | 42.613438 | |
| Crspd Addr2 | 2: | | | | Longitua | le: | -76.187456 | |
| Crspd Cty/St | | | ND NY 13045 | | OnSite T | | False | |
| Crspd Phone Crspd Email: | | | | | Primary Facility (| • | False Cortland | |
| Comments: | - | | | o tanks were pull and cleaned by C | ed prior to 1985. | | al tanks were pulled by McBride. Die | esel & gas |
| Tank Details | i | | | | | | | |
| Status: | | 3 Closed | I-Removed | | Tank Tes | st: | 0 | |
| Action: | | | Remove Tank | | Tank Tes | | | |
| Tank No: | | 2 | | | Pipe Mod | lel: | | |
| Tank Model: | | 700 | | | Piping Lo | | 02 Underground/On-ground | |
| Tank Key: | | 736 | | | Piping T | /pe: | 02 Galvanized Steel | |

| | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | D |
|---|--|--|---------------------|--|--|--|---|
| EPA Tank: | True | | | Piping Ty | | | |
| Inst/Perm Cls D | Dt: | | | | Prtction 1: | 00 None | |
| Closing Date: | | 985 12:00:00 AM | | , , | xt P Oth1: | | |
| Gallons: | 10000 |) | | Piping Ex | | | |
| Product Stored | l: 0009 | Gasoline | | Ppg Ext l | Prot Oth2: | | |
| Prod Stored Otl | her: | | | Piping Se | ec Cont: | 00 None | |
| Percent: | | | | Piping Le | eak Det1: | | |
| Tank Type: | 01 St | eel/Carbon Steel/Iro | n | Piping Le | eak D Oth1: | | |
| Tank Type Othe | er: | | | Piping Le | eak Det2: | | |
| Tnk Int Protecti | | | | Piping Le | eak D Oth2: | | |
| Tnk Int Prtect O | Dth: | | | Last Upd | | 2/12/2008 12:00:00 AM | |
| Tnk Ext Prtction | n1: 00 No | one | | Last Upd | | 3:24:28 PM | |
| Tnk Ext Prt Oth | 1: | | | Last Use | | jguard | |
| Tnk Ext Prtction | | | | Under Di | | False | |
| Tnk Ext Prtct O | | | | | ner Other: | False | |
| Tnk Sec Cntain | | ne | | | ner Name: | 1 4160 | |
| Thk Sec Chtain | | inc inc | | Contact | | | |
| Thk Leak Detec | | 200 | | Tnk Add | | | |
| | | ne | | | | | |
| Tnk Leak Dt Otl | | | | Tnk Addi | | | |
| Tnk Leak Detec | | | | Tnk City: | | | |
| Tnk Leak Dt Otl | | | | Tnk State | e: | | |
| Tnk Ovfl Prev1: | | ne | | Tnk Zip: | | | |
| Tnk Ovfl Prev C | | | | Tnk Phor | | | |
| Tnk Ovfl Prev2: | | | | Tank Ph | | | |
| Tnk Ovfl Prev C | Oth2: | | | Tnk Ema | il: | | |
| Tnk Spl Preven | <i>tion:</i> 00 No | ne | | Tnk Own | Same: | True | |
| Tnk Spill Pre Of | th: | | | Tnk Leak | Det 2 Dsc: | | |
| Tank Dispenser | r: 02 Su | ction Dispenser | | Latitude: | • | | |
| Date Tank Test | : | | | Longitud | le: | | |
| | | 5 Underground | in aluding voultad | with an an an an a fr | or increation | | |
| Tank Location: | | 5 Onderground | including valued | with no access for | JIIIIspection | | |
| Tank Location: Comments: | | 5 Onderground | including valued | with no access to | | | |
| | | 5 Onderground | Including valued | with no access to | | | |
| Comments: <u>Tank Details</u> | | Ĵ | including valited | | · | <u>^</u> | |
| Comments: <u>Tank Details</u> Status: | 3 Clo | sed-Removed | including valued | Tank Tes | st: | 0 | |
| Comments: <u>Tank Details</u> Status: Action: | 3 Clo 3 Clo | Ĵ | including valued | Tank Tes Tank Tes | st: st Other: | 0 | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: | 3 Clo | sed-Removed | including valued | Tank Tes Tank Tes Pipe Moc | st: st Other: del: | | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: | 3 Clo 3 Clo 1 | sed-Removed | including valued | Tank Tes Tank Tes Pipe Moc Piping Lo | st: st Other: del: ocation: | 02 Underground/On-ground | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: | 3 Clo 3 Clo 1 735 | sed-Removed | including valued | Tank Tes Tank Tes Pipe Moc Piping Lo Piping Ty | st: st Other: del: ocation: ype: | | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: | 3 Clo 3 Clo 1 735 True | sed-Removed | including valued | Tank Tes Tank Tes Pipe Moc Piping Lo Piping Ty Piping Ty | st: st Other: del: ocation: ype: ype Oth: | 02 Underground/On-ground 02 Galvanized Steel | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D | 3 Clo 3 Clo 1 735 True Dt: | sed-Removed se/Remove Tank | including valued | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Ty Ppg Ext I | st: st Other: del: ocation: ype: ype Oth: Prtction 1: | 02 Underground/On-ground | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: | 3 Clo 3 Clo 1 735 True Dt: 1/1/15 | sed-Removed se/Remove Tank 985 12:00:00 AM | including valued | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Ty Ppg Ext I Piping Ex | st: st Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: | 02 Underground/On-ground 02 Galvanized Steel | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: | 3 Clo 3 Clo 1 735 True 0 <i>t:</i> 1/1/19 10000 | sed-Removed se/Remove Tank 985 12:00:00 AM | including valued | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Ty Ppg Ext I Piping Ex Piping Ex | st: to Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P Oth1: | 02 Underground/On-ground 02 Galvanized Steel | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: | 3 Clo 3 Clo 1 735 True 0 <i>t:</i> 1/1/19 10000 | sed-Removed se/Remove Tank 985 12:00:00 AM | including valued | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Ty Ppg Ext I Piping Ex Piping Ex | st: st Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: | 02 Underground/On-ground 02 Galvanized Steel | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: Gallons: | 3 Clo 3 Clo 1 735 True 0/1/19 1/1/19 10000 | sed-Removed se/Remove Tank 985 12:00:00 AM | including valued | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Ty Ppg Ext I Piping Ex Piping Ex | st: st Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P Oth1: xt Prot 2: Prot Oth2: | 02 Underground/On-ground 02 Galvanized Steel | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: Gallons: Product Stored | 3 Clo 3 Clo 1 735 True 0/1 1/1/1 10000 1: 0009 | sed-Removed se/Remove Tank 985 12:00:00 AM | including valued | Tank Tes Tank Tes Pipe Moc Piping Lo Piping Ty Ppg Ext I Piping Ex Piping Ex Piping Ex | st: to Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P Oth1: xt Prot 2: Prot Oth2: ec Cont: | 02 Underground/On-ground 02 Galvanized Steel 00 None | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: Gallons: Product Stored Prod Stored Oth | 3 Clo 3 Clo 1 735 True 0t: 1/1/19 10000 1: 0009 her: | sed-Removed se/Remove Tank 985 12:00:00 AM | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Ppg Ext Piping E Piping E Piping So Piping So Piping Lo | st: to Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P Oth1: xt Prot 2: Prot Oth2: ec Cont: | 02 Underground/On-ground 02 Galvanized Steel 00 None | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm CIs D Closing Date: Gallons: Product Stored Prod Stored Oth Percent: Tank Type: | 3 Clo: 3 Clo: 1 735 True 0 <i>t:</i> 1/1/19 10000 <i>her:</i> 01 St | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Es Piping Es Piping Es Piping So Piping Lo Piping Lo | st: st Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P Oth1: xt Prot Oth2: ec Cont: eak Det1: eak D Oth1: | 02 Underground/On-ground 02 Galvanized Steel 00 None | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: Gallons: Product Stored Prod Stored Oth Percent: Tank Type: Tank Type Othe | 3 Clo: 3 Clo: 1 735 True 0t: 1/1/19 1: 0009 her: 01 St er: | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Es Piping Es Piping Es Piping So Piping Lo Piping Lo Piping Lo | st: st Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P oth1: xt Prot Oth2: ec Cont: eak Det1: eak D Oth1: eak Det2: | 02 Underground/On-ground 02 Galvanized Steel 00 None | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm CIs D Closing Date: Gallons: Product Stored Prod Stored Oth Percent: Tank Type: Tank Type Other Tank Int Protecti | 3 Clo: 3 Clo: 1 735 True 0 <i>t:</i> 1/1/19 10000 <i>her:</i> 01 St er: ion: | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Es Piping Es Piping Es Piping Lo Piping Lo Piping Lo Piping Lo | st: st Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P oth1: xt Prot 2: Prot Oth2: ec Cont: eak Det1: eak D Oth1: eak D Oth2: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm CIs D Closing Date: Gallons: Product Stored Oth Prod Stored Oth Prod Stored Oth Prod Stored Oth Protect: Tank Type: Tank Type Othe Tnk Int Protecti Tnk Int Pretect Other Tank Int Pre | 3 Clo: 3 Clo: 1 735 True 0t: 1/1/19 10000 1: 0009 her: 01 Ster: ion: 0th: | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline eel/Carbon Steel/Iron | | Tank Tes Tank Tes Pipe Moc Piping Lo Piping Ty Piping Ex Piping Ex Piping Ex Piping Lo Piping Lo Piping Lo Piping Lo Piping Lo Piping Lo | at: bel: bel: bocation: ype: ype Oth: Prototh: xt P Oth1: xt Prot 2: Prot Oth2: eak D Oth1: eak Det1: eak D Oth1: eak D Oth2: late: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm CIs D Closing Date: Gallons: Product Stored Oth Prod Stored Oth Closing Date: Tank Type: Tank Type Othe Tnk Int Protecti Tnk Int Pretect O Tnk Ext Prtction | 3 Clo: 3 Clo: 1 735 True 0t: 1/1/19 10000 1: 0009 her: 01 St er: ion: 01 St er: ion: 01 St er: 01 St er: 00 No | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline eel/Carbon Steel/Iron | | Tank Tes Tank Tes Pipe Moc Piping Lo Piping Ty Piping Ty Ppg Ext I Piping Es Piping Lo Piping Lo Piping Lo Piping Lo Piping Lo Piping Lo Last Upd | at: bel: bel: bocation: ype: ype Oth: Prototh: xt P Oth1: xt Prot 2: Prot Oth2: eak D Oth1: eak D Oth1: eak D Oth2: late: late: I Time: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: Gallons: Product Stored Oth Prod Stored Oth Percent: Tank Type: Tank Type: Tank Type Othe Tnk Int Protecti Tnk Int Pretect O Tnk Ext PrtCtion Tnk Ext Prt Oth | 3 Clos 3 Clos 3 Clos 1 735 True 1/1/19 10000 1: 0009 her: 01 Ster: ion: 01 Ster: ion: 01 Ster: ion: 01 Ster: ion: 01 Ster: 01 Ste | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline eel/Carbon Steel/Iron | | Tank Tes Tank Tes Pipe Moc Piping Lo Piping Ty Piping Ty Ppg Ext I Piping Ex Piping Lo Piping Lo Piping Lo Piping Lo Piping Lo Last Upd Last Upd | at: bel: bel: bocation: ype: ype Oth: Prototh: xt P Oth1: xt Prot 2: Prot Oth2: eak D Oth1: eak D Oth1: eak D Oth1: eak D Oth2: late: I Time: r ID: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: Gallons: Product Stored Oth Prod Stored Oth Percent: Tank Type: Tank Type: Tank Type: Tank Type Other Tnk Int Protecti Tnk Int Pretect O Tnk Ext Prtction Tnk Ext PrtCtion | 3 Clos 3 Clos 3 Clos 1 735 True 1/1/19 10000 it: 0009 her: 01 St er: ion: 01 St er: ion: 01 St er: ion: 01 St er: ion: 01 St er: 00 No | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline eel/Carbon Steel/Iron | | Tank Tes Tank Tes Pipe Moc Piping Lo Piping Ty Piping Ty Piping Ex Piping Ex Piping Lo Piping Lo Piping Lo Piping Lo Piping Lo Last Upo Last Upo Last Use Under Di | at: to Other: del: ocation: ype: ype Oth: Prototh: wither Poth1: wither Poth2: eak Doth1: eak Doth1: eak Doth1: eak Doth1: eak Doth2: late: I Time: r ID: spenser: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: Gallons: Product Stored Oth Prod Stored Oth Percent: Tank Type: Tank Type | 3 Clos 3 Clos 3 Clos 1 735 True 1/1/19 10000 it 0009 her: 01 St er: 01 St er: 00 St er: 01 St St St St St St St St St St St St St S | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline eel/Carbon Steel/Iron | | Tank Tes Tank Tes Pipe Moc Piping Lo Piping Ty Piping Ty Piping Ex Piping Ex Piping Lo Piping Lo Piping Lo Piping Lo Last Upo Last Upo Last Upo Last Use Under Di Tank Ow | at: to Other: del: ocation: ype: ype Oth: Prototh: Prot 0th2: ec Cont: eak Det1: eak Doth1: eak D Oth1: eak D Oth2: late: I Time: r ID: spenser: ner Other: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: Gallons: Product Stored Oti Percent: Tank Type: Tank Type: Tank Type: Tank Type Othe Tnk Int Protecti Tnk Int Pretect O Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtct O Tnk Ext Prtct O Tnk Sec Cntain | 3 Clos 3 Clos 3 Clos 1 735 True 1/1/19 10000 it 0009 her: 01 St er: 01 St er: 00 St er: 01 St er: 01 St er: 01 St er: 00 St er: 01 St er: 00 St St St St St St St St St St St St St S | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline eel/Carbon Steel/Iron | | Tank Tes Tank Tes Pipe Moc Piping Lo Piping Ty Piping Ty Piping Ex Piping Ex Piping Lo Piping Lo Piping Lo Piping Lo Last Upo Last Upo Last Upo Last Use Under Di Tank Ow | at: at Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: xt Prot 2: Prot Oth2: eak Det1: eak D Oth1: eak D Oth1: eak D Oth2: late: I Time: r ID: spenser: ner Other: ner Name: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: Gallons: Product Stored Other Prod Stored Other Prod Stored Other Prod Stored Other Product Stored Other Product Stored Other Product Stored Other Product Stored Other Closing Date: Gallons: Product Stored Other Product Stored Other Product Stored Other Comments Stored Other Tank Type Other Tank Stored Other Tank Sec Catain Tank Sec Catain | 3 Clo: 3 Clo: 1 735 True 0 1 10000 her: 01 Ster: 01 Ster: 01 Ster: 01 Ster: 11: 00 Notest 12: 12: 13: 14: 00 Notest 14: 14: 14: 14: 14: 15: 14: 14: 14: 14: 14: 14: 14: 14 | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline eel/Carbon Steel/Iron one | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Ppg Ext I Piping Ex Piping Ex Piping Lo Piping Lo Piping Lo Last Upd Last Upd Last Upd Tank Ow Contact I | st: to Other: del: ocation: ype: ype Oth: Proton 1: xt P Oth1: xt Prot 2: Prot Oth2: ec Cont: eak D Oth1: eak D Oth1: eak D Oth2: late: I Time: r ID: spenser: ner Other: ner Name: Name: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm CIs D Closing Date: Gallons: Product Stored Oth Percent: Tank Type: Tank Type Othe Tnk Int Protecti Tnk Int Protecti Tnk Int Pretct Oth Tnk Ext PrtCtol Tnk Ext PrtCtol Tnk Ext PrtCtol Tnk Ext PrtCtol Tnk Ext PrtCtol Tnk Sec Cntain. Tnk Leak Detec | 3 Clo. 3 Clo. 1 735 True 0t: 1/1/19 10000 her: 01 St er: 01 St er: 01 St er: 01 St er: 01 St er: 01 St er: 01 St er: 11: 00 No 12: 12: 12: 12: 12: 12: 12: 12: 12: 12: | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline eel/Carbon Steel/Iron one | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Ty Piping Es Piping Es Piping Lo Piping Lo Piping Lo Piping Lo Last Upd Last Upd Last Upd Tank Ow Contact I | st: to Other: del: ocation: ype: ype Oth: Proton 1: xt P Oth1: xt Prot 2: Prot Oth2: eak D Oth1: eak D Oth1: eak D Oth1: eak D Oth2: late: I Time: r ID: spenser: ner Other: mer Name: Name: r1: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Key: EPA Tank: Inst/Perm CIs D Closing Date: Gallons: Product Stored Oth Percent: Tank Type: Tank Type Othe Tnk Int Protecti Tnk Int Protecti Tnk Int Protecti Tnk Int Pretct Oth Tnk Ext PrtCtol Tnk Ext PrtCtol Tnk Ext PrtCtol Tnk Ext PrtCtol Tnk Sec Cntain. Tnk Leak Detec Tnk Leak Dt Oth | 3 Clo. 3 Clo. 3 Clo. 1 735 True 01 1 0009 her: 01 Ster: 01 Ster: 01 Ster: 01 Ster: 01 Ster: 01 Ster: 11: 00 Notest 12: 12: 13: 00 Notest 14: 14: 15: 15: 15: 15: 15: 15: 15: 15 | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline eel/Carbon Steel/Iron one | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Ty Piping E Piping E Piping Lo Piping Lo Piping Lo Piping Lo Piping Lo Last Upd Last Upd Last Upd Tank Ow Contact I | st: st Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P Oth1: xt Prot Oth2: eak D Oth1: eak D Oth2: eak D Oth2: late: I Time: r ID: spenser: ner Other: ner Name: Name: r1: r2: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: Gallons: Product Stored Oth Percent: Tank Type: Tank Type Other Tank Int Protection Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Sec Cntain. Tnk Leak Detect Tnk Leak Detect Tnk Leak Detect | 3 Clo: 3 Clo: 3 Clo: 1 735 True 01 1 0009 her: 01 Ster: 01 Ster: 00 Note: 11: 00 Note: 11: 00 Note: 11: 00 Note: 11: 00 Note: 11: 11: 11: 11: 11: 11: 11: 1 | sed-Removed se/Remove Tank 985 12:00:00 AM 0 Gasoline eel/Carbon Steel/Iron one | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Ty Piping E Piping E Piping E Piping Lo Piping Lo Piping Lo Piping Lo Last Upd Last Upd Last Upd Last Upd Tank Ow Tank Ow | st: st Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P Oth1: xt P oth1: eak Det1: eak Det1: eak Det2: eak D Oth2: date: I Time: r ID: spenser: ner Other: ner Name: r1: r2: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: Gallons: Product Stored Oth Percent: Tank Type Other Tank Type Other Tank Int Protection Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Sec Cntain. Tnk Leak Detecc Tnk Leak Dt Oth Tnk Leak Dt Oth Tnk Leak Dt Oth | 3 Clos 3 Clos 3 Clos 1 735 True 01 1 0009 her: 01 Ster 01 Ster 01 Ster 01 Ster 01 Ster 01 Ster 1: 00 No 1: 00 No 2: 1: 00 No 2: 1: 00 No 2: 1: 00 No 2: 1: 00 No 2: 1: 00 No 2: 1: 00 No 2: 1: 00 No 2: 1: 00 No 2: 1: 1: 00 No 2: 1: 1: 1: 0: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1 | sed-Removed se/Remove Tank 985 12:00:00 AM Gasoline eel/Carbon Steel/Iron one | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Ty Ppg Ext I Piping Es Piping Es Piping Lo Piping Lo Piping Lo Piping Lo Last Upd Last Upd Last Upd Last Upd Last Upd Tank Ow Contact I Tnk Addi Tnk Addi Tnk City: Tnk State | st: st Other: del: ocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P Oth1: xt P oth1: eak Det1: eak Det1: eak Det2: eak D Oth2: date: I Time: r ID: spenser: ner Other: ner Name: r1: r2: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm CIS D Closing Date: Gallons: Product Stored Prod Stored Oth Percent: Tank Type: Tank Type Other Tank Int Protecti Tank Int Protecti Tank Int Protecti Tank Int Protecti Tank Int Pretect O Tank Ext Prtction Tank Ext Prtction Tank Ext Prtction Tank Ext Prtction Tank Sec Catain. Tank Leak Detect Tank Leak Dt Oth Tank Leak Dt Oth Tank Cortine Tank Detect | 3 Clo: 3 Clo: 3 Clo: 1 735 True 1/1/19 1 00009 her: 01 Ster: ion: 01 Ster: ion: 01 Ster: ion: 01 Ster: ion: 01 Notest 1: 00 | sed-Removed se/Remove Tank 985 12:00:00 AM Gasoline eel/Carbon Steel/Iron one | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Ty Ppg Ext I Piping Es Piping Es Piping Lo Piping Lo Piping Lo Piping Lo Last Upd Last Upd Last Upd Last Upd Last Upd Tank Ow Contact I Tnk Addi Tnk City: Tnk State Tnk Zip: | at: at Other: bel: bocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P Oth1: xt P Oth2: eac Cont: eak D Oth2: eak D Oth2: eak D Oth2: late: I Time: r ID: spenser: ner Other: ner Name: Name: r1: r2: ea: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls D Closing Date: Gallons: Product Stored Oth Percent: Tank Type: Tank Type Other Tank Int Protecti Tnk Int Protecti Tnk Int Pretect O Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Sec Cntain Tnk Sec Cntain Tnk Leak Detecc Tnk Leak Dt Oth Tnk Leak Dt Oth | 3 Clo: 3 Clo: 3 Clo: 1 735 True 1/1/19 1 00009 her: 01 Ster: ion: 01 Ster: ion: 01 Ster: ion: 01 Ster: ion: 01 Notest 1: 00 | sed-Removed se/Remove Tank 985 12:00:00 AM Gasoline eel/Carbon Steel/Iron one | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Ty Ppg Ext I Piping Es Piping Es Piping Lo Piping Lo Piping Lo Piping Lo Last Upd Last Upd Last Upd Last Upd Last Upd Tank Ow Contact I Tnk Addi Tnk Addi Tnk City: Tnk State | at: at Other: bel: bocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P Oth1: xt P Oth2: eac Cont: eak D Oth2: eak D Oth2: eak D Oth2: late: I Time: r ID: spenser: ner Other: ner Name: Name: r1: r2: ea: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm CIS D Closing Date: Gallons: Product Stored Prod Stored Oth Percent: Tank Type: Tank Type Other Tank Int Protecti Tank Int Protecti Tank Int Protecti Tank Int Protecti Tank Int Pretect O Tank Ext Prtction Tank Ext Prtction Tank Ext Prtction Tank Ext Prtction Tank Sec Catain. Tank Leak Detect Tank Leak Dt Oth Tank Leak Dt Oth Tank Cortine Tank Detect | 3 Clo: 3 Clo: 3 Clo: 1 735 True 1/1/19 10000 her: 0009 her: 01 Ster: 100 No 11: 00 No 12: 12: 00 No 11: 00 No 12: 12: 00 No 11: 00 No 12: 12: 12: 00 No 12: 12: 13: 00 No 14: 14: 14: 15: 15: 15: 15: 16: 17: 10: 10: 10: 10: 10: 10: 10: 10 | sed-Removed se/Remove Tank 985 12:00:00 AM Gasoline eel/Carbon Steel/Iron one | | Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Piping Ty Ppg Ext I Piping Es Piping Es Piping Lo Piping Lo Piping Lo Piping Lo Last Upd Last Upd Last Upd Last Upd Last Upd Tank Ow Contact I Tnk Addi Tnk City: Tnk State Tnk Zip: | at: bot Other: bel: bocation: ype: ype Oth: Prtction 1: xt P Oth1: xt P Oth1: xt P Oth2: eac Cont: eak D Oth2: eak D Oth2: late: I Time: r ID: spenser: mer Other: ner Other: ner Name: r1: r2: eac | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm CIS D Closing Date: Gallons: Product Stored Oth Product Stored Oth Tank Type Other Tank Ext Prtction Tank Ext Prtction Tank Ext Prtction Tank Ext Prtction Tank Sec Catain. Tank Leak Detecc Tank Leak Detect Tank Leak Detect Tank Leak Dt Oth Tank Ovfl Prev C | 3 Clos 3 Clos 3 Clos 1 735 True 1/1/19 10000 1: 0009 her: 01 Str 1: 00 No 1: 00 No 1: 00 No 1: 00 No 2: 00 No | sed-Removed se/Remove Tank 985 12:00:00 AM Gasoline eel/Carbon Steel/Iron one | | Tank Tes Tank Tes Tank Tes Pipe Moo Piping Lo Piping Ty Ppg Ext I Piping Es Piping Es Piping Lo Piping Lo Piping Lo Piping Lo Last Upd Last Upd Last Upd Last Upd Tank Ow Tank Ow Tank Addu Tnk Addu Tnk City: Tnk State Tnk Zip: Tnk Pho | at: at Other: del: ocation: ype: ype Oth: Prototh: Protot1: xt P Oth1: xt P Oth1: xt P Oth2: eac Cont: eak D Oth2: late: I Time: r ID: spenser: ner Other: ner Name: r1: r2: e: ne: Ext: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm CIs D Closing Date: Gallons: Product Stored Oth Prod Stored Oth Tank Type: Tank Type: Tank Type Other Tank Type Other Tank Int Protecti Tank Int Protecti Tank Ext Prtction Tank Ext Prtction Tank Sec Cntain. Tank Sec Cntain. Tank Leak Detecc Tank Leak Detecc Tank Leak Detect Tank Ovfl Prev1: Tank Ovfl Prev2: Tank Ovfl Prev2: | 3 Clos 3 Clos 3 Clos 1 735 True 1/1/19 10000 1: 0009 her: 01 Str 1: 00 No 1: 00 No 1: 00 No 1: 00 No 2: 00 No | sed-Removed se/Remove Tank 085 12:00:00 AM 0 Gasoline eel/Carbon Steel/Irol one one | | Tank Tes Tank Tes Tank Tes Pipe Mod Piping Lo Piping Ty Ppg Ext I Piping Es Piping Es Piping Lo Piping Lo Piping Lo Piping Lo Last Upd Last Upd Last Upd Last Upd Tank Ow Tank Ow Contact I Tnk Addu Tnk Addu Tnk City: Tnk State Tnk Phoi Tank Phoi | at: at Other: del: ocation: ype: ype Oth: Protot1: xt P Oth1: xt P Oth1: xt P Oth2: eac Cont: eak D Oth2: eak D Oth2: late: I Time: r ID: spenser: ner Other: ner Name: r1: r2: e: me: Ext: il: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm CIs D Closing Date: Gallons: Product Stored Ott Prod Stored Ott Prod Stored Ott Product Stored Ott Tank Type: Tank Type: Tank Type Other Tnk Int Protecti Tnk Int Protecti Tnk Ext Prtction Tnk Ext Prtction Tnk Ext Prtction Tnk Sec Cntain. Tnk Leak Detecc Tnk Leak Dt Ott Tnk Leak Dt Ott Tnk Leak Dt Ott Tnk Ovfl Prev1: Tnk Ovfl Prev2: Tnk Ovfl Prev O Tnk Spl Preven | 3 Clos 3 Clos 3 Clos 1 735 True 1/1/19 10000 1: 0009 her: 01 Sters ion: 01 Sters ion: 00 Notes i: 00 Notes i: 01 N | sed-Removed se/Remove Tank 085 12:00:00 AM 0 Gasoline eel/Carbon Steel/Irol one one | | Tank Tes Tank Tes Pipe Moc Piping Lo Piping Ty Piping Ty Piping Ex Piping Ex Piping Ex Piping Lo Piping Lo Piping Lo Piping Lo Last Upd Last Upd Last Upd Last Upd Last Upd Tank Ow Tank Ow Tank Addi Tnk City: Tnk Phoi Tank Phoi Tank Phoi | at: at Other: del: ocation: ype: ype Oth: Protot1: xt P Oth1: xt P Oth1: xt P Oth2: eac Cont: eak D Oth2: eak D Oth2: late: I Time: r ID: spenser: ner Other: ner Name: r1: r2: e: me: Ext: il: | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False False | |
| Comments: <u>Tank Details</u> Status: Action: Tank No: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm CIs D Closing Date: Gallons: Product Stored Oth Product Stored Oth Closing Date: Tank Type Other Tank Type Other Tank Ext Prtction Tank Sec Cntain Tank Sec Cntain Tank Sec Cntain Tank Leak Detecc Tank Leak Dt Oth Tank Ovfl Prev1: Tank Ovfl Prev2: Tank Ovfl Prev C | 3 Clo: 3 Clo: 3 Clo: 1 735 True 01 1 0009 her: 01 Ster: 01 Ster: 01 Ster: 01 Ster: 01 Ster: 01 Ster: 11: 00 Notest 12: 00 Notest 12: 00 Notest 13: 00 Notest 14: 14: 15: 15: 15: 15: 15: 15: 15: 15 | sed-Removed se/Remove Tank 085 12:00:00 AM 0 Gasoline eel/Carbon Steel/Irol one one | | Tank Tes Tank Tes Pipe Moc Piping Lo Piping Ty Piping Ty Piping Ex Piping Ex Piping Ex Piping Lo Piping Lo Piping Lo Piping Lo Last Upd Last Upd Last Upd Last Upd Last Upd Tank Ow Tank Ow Tank Addi Tnk City: Tnk Phoi Tank Phoi Tank Phoi | st: st Other: del: ocation: ype: ype Oth: Proton 1: xt P Oth1: xt P Oth1: xt Prot 2: Prot Oth2: eak D Oth1: eak D Oth1: eak D Oth1: eak D Oth2: late: 1 Time: r ID: spenser: ner Other: ner Name: r1: r2: e: ne: Ext: il: Same: x Det 2 Dsc: ************************************ | 02 Underground/On-ground 02 Galvanized Steel 00 None 00 None 2/12/2008 12:00:00 AM 3:23:29 PM jguard False False | |

| Map Key Numb Recor | | Distance (mi/ft) | Elev/Diff (ft) | Site | | Ľ |
|---|---------------------------|-------------------------------------|----------------------|---------------|--------------------------|---|
| Tank Location: Comments: | 5 Underground | including vaulted | with no access for | or inspection | | |
| Tank Details | | | | | | |
| Status: | 3 Closed-Removed | | Tank Tes | st: | 0 | |
| Action: | 3 Close/Remove Tank | | Tank Tes | | - | |
| Tank No: | 5 | | Pipe Mod | del: | | |
| Tank Model: | | | Piping L | ocation: | 02 Underground/On-ground | |
| Tank Key: | 739 | | Piping T | | 02 Galvanized Steel | |
| EPA Tank: | True | | Piping T | | | |
| nst/Perm Cls Dt: | | | | Prtction 1: | 00 None | |
| Closing Date: | 11/30/1987 12:00:00 AM | | | xt P Oth1: | | |
| Gallons: | 10000 | | | xt Prot 2: | | |
| Product Stored: | 0009 Gasoline | | | Prot Oth2: | | |
| Prod Stored Other: | | | Piping S | | 00 None | |
| Percent: | | | | eak Det1: | | |
| Tank Type: | 01 Steel/Carbon Steel/Iro | n | | eak D Oth1: | | |
| Tank Type Other: Tnk Int Protection: | | | | eak Det2: | | |
| | | | | eak D Oth2: | 2/12/2008 12:00:00 AM | |
| Tnk Int Prtect Oth: Tnk Ext Prtction1: | 00 None | | Last Upo Last Upo | | 3:25:57 PM | |
| Thk Ext Priction | 00 None | | Last Use | | jguard | |
| Thk Ext Prtction2: | | | | ispenser: | False | |
| The Ext Prtct Oth2: | | | | ner Other: | False | |
| Tnk Sec Cntain1: | 00 None | | | ner Name: | | |
| Tnk Sec Cntain2: | 00110110 | | Contact | | | |
| Tnk Leak Detect1: | 00 None | | Tnk Add | | | |
| Tnk Leak Dt Oth1: | | | Tnk Add | r2: | | |
| Tnk Leak Detect2: | | | Tnk City | : | | |
| Tnk Leak Dt Oth2: | | | Tnk State | e: | | |
| Tnk Ovfl Prev1: | 00 None | | Tnk Zip: | | | |
| Tnk Ovfl Prev Oth1: | | | Tnk Pho | ne: | | |
| Tnk Ovfl Prev2: | | | Tank Ph | Ext: | | |
| Tnk Ovfl Prev Oth2: | | | Tnk Ema | | | |
| Tnk Spl Prevention: | 00 None | | Tnk Own | | True | |
| Tnk Spill Pre Oth: | | | | c Det 2 Dsc: | | |
| Tank Dispenser: | 02 Suction Dispenser | | Latitude | | | |
| Date Tank Test: | E i la demonstra d | the strength of the strength of the | Longitud | | | |
| Tank Location: Comments: | 5 Underground | including vaulted | with no access to | or inspection | | |
| <u>Tank Details</u> | | | | | | |
| Status: | 3 Closed-Removed | | Tank Tes | st: | 0 | |
| Action: | 3 Close/Remove Tank | | Tank Tes | st Other: | | |
| Tank No: | 4 | | Pipe Mod | del: | | |
| Tank Model: | | | Piping L | ocation: | 02 Underground/On-ground | |
| Tank Key: | 738 | | Piping T | | 02 Galvanized Steel | |
| EPA Tank: | True | | Piping T | | | |
| Inst/Perm Cls Dt: | | | | Prtction 1: | 00 None | |
| Closing Date: | 11/30/1987 12:00:00 AM | | | xt P Oth1: | | |
| Gallons: | 10000 | | | xt Prot 2: | | |
| Product Stored: | 0009 Gasoline | | | Prot Oth2: | | |
| Prod Stored Other: | | | Piping S | | 00 None | |
| Percent: | | | | eak Det1: | | |
| Tank Type: | 01 Steel/Carbon Steel/Iro | n | | eak D Oth1: | | |
| Tank Type Other: | | | | eak Det2: | | |
| Tnk Int Protection: | | | | eak D Oth2: | | |
| Tnk Int Prtect Oth: | 00 Non- | | Last Upo | | 2/12/2008 12:00:00 AM | |
| Tnk Ext Prtction1: | 00 None | | Last Upo | | 3:25:33 PM | |
| Tnk Ext Prt Oth1: | | | Last Use | | jguard | |
| Tnk Ext Prtction2: | | | | ispenser: | False | |
| Tnk Ext Prtct Oth2: | 00 None | | | ner Other: | False | |
| UNC Sec Critein1 | | | I SOK ()W | mor Namo | | |

Tank Owner Name:

Contact Name:

Tnk Addr1:

erisinfo.com | Environmental Risk Information Services

00 None

00 None

Order No: 20200730031

Tnk Sec Cntain1:

Tnk Sec Cntain2:

Tnk Leak Detect1:

| Мар Кеу | Numbe Record | | Distance (mi/ft) | Elev/Diff (ft) | Site | | L |
|-------------------------------|-----------------|------------------------------|--------------------------------|---------------------|---------------|-----------------------------------|-----|
| Tnk Leak Di | t Oth1: | | | Tnk Add | 2: | | |
| Tnk Leak De | etect2: | | | Tnk City: | , | | |
| Tnk Leak Di | t Oth2: | | | Tnk State | | | |
| Tnk Ovfl Pre | | 00 None | | Tnk Zip: | | | |
| Tnk Ovfl Pre | | | | Tnk Pho | 1e: | | |
| Tnk Ovfl Pre | | | | Tank Ph | | | |
| Tnk Ovfl Pre | | | | Tnk Ema | | | |
| Tnk Spl Pre | | 00 None | | Tnk Own | | True | |
| Trik Spi Pre Trik Spill Pr | | 00 NOTIE | | - | Det 2 Dsc: | lide | |
| | | 02 Eviation Dianonaar | | Latitude: | | | |
| Tank Dispel | | 02 Suction Dispenser | | | | | |
| Date Tank T | | | م الم ماليد ماليم من الم ماليم | Longitua | | | |
| Tank Locati Comments: | | 5 Undergroun | d including vaulted | a with no access to | or inspection | | |
| Tank Detail: | <u>s</u> | | | | | | |
| Status: | | 3 Closed-Removed | | Tank Tes | it: | 0 | |
| Action: | | 3 Close/Remove Tank | | Tank Tes | t Other: | | |
| Tank No: | | 3 | | Pipe Mod | | | |
| Tank Model | - | | | Piping Lo | | 02 Underground/On-ground | |
| Tank Key: | - | 737 | | Piping T | | 02 Galvanized Steel | |
| EPA Tank: | | True | | Piping T | | | |
| Inst/Perm C | le Dt. | inde | | | Prtction 1: | 00 None | |
| | | 11/30/1987 12:00:00 AN | ٨ | | xt P Oth1: | 00 None | |
| Closing Dat | e. | 10000 | /1 | | | | |
| Gallons: | | | | Piping E | | | |
| Product Sto | | 0009 Gasoline | | | Prot Oth2: | 00 No. 6 | |
| Prod Stored | Other: | | | Piping S | | 00 None | |
| Percent: | | | | Piping L | | | |
| Tank Type: | | 01 Steel/Carbon Steel/I | ron | | eak D Oth1: | | |
| Tank Type (| | | | Piping Lo | | | |
| Tnk Int Prot | ection: | | | Piping Lo | eak D Oth2: | | |
| Tnk Int Prte | ct Oth: | | | Last Upo | ate: | 2/12/2008 12:00:00 AM | |
| Tnk Ext Prte | ction1: | 00 None | | Last Upo | Time: | 3:25:09 PM | |
| Tnk Ext Prt | Oth1: | | | Last Use | | jguard | |
| Tnk Ext Prte | | | | Under Di | | False | |
| Tnk Ext Prte | | | | | ner Other: | False | |
| Tnk Sec Cn | | 00 None | | | ner Name: | 1 4150 | |
| | | 00 NOTIE | | | | | |
| Tnk Sec Cn | | | | Contact | | | |
| Tnk Leak De | | 00 None | | Tnk Add | | | |
| Tnk Leak Di | | | | Tnk Add | | | |
| Tnk Leak De | | | | Tnk City: | | | |
| Tnk Leak D | | | | Tnk State | e: | | |
| Tnk Ovfl Pre | | 00 None | | Tnk Zip: | | | |
| Tnk Ovfl Pre | | | | Tnk Pho | | | |
| Tnk Ovfl Pre | | | | Tank Ph | | | |
| Tnk Ovfl Pre | ev Oth2: | | | Tnk Ema | il: | | |
| Tnk Spl Pre | vention: | 00 None | | Tnk Own | Same: | True | |
| Tnk Spill Pr | e Oth: | | | Tnk Leal | Det 2 Dsc: | | |
| Tank Dispe | | 02 Suction Dispenser | | Latitude: | | | |
| Date Tank T | | | | Longitua | | | |
| Tank Locati | | 5 Underaroun | d including vaulted | | | | |
| Comments: | | 2 C | in the second second | | | | |
| 19 | 2 of 2 | NW | 0.23 / | 1,120.65 / | | ICK MOTORS | |
| 13 | 2012 | | 0.237 1,226.76 | 120.057 12 | 1324 Carro | DI ST 192 HOMER AVE D NY 13045 | UST |
| Site ID: Site Status: | | 599464 Upregulated/Closed | | Expiry: | | N/A Cortland | |
| UTO Statue | | | | | | | |

Site Status: Program No: Program Type Code: Program Type Desc: Site Type:

Unregulated/Closed 7-990247 PBS Petroleum Bulk Storage Program Other

County: UTM X: UTM Y:

Cortland

| Map Key Number Records | | e Elev/Diff Site (ft) | D |
|--|---|--|---|
| Prog No: Tank ID: Tank No: Tank Status: Tank Status Desc: Tank Type: Tank Type Desc: Install Date: Close Date: Tk Out of Serv Dt: | 7-990247 283569 2 3 Closed - Removed 01 Steel/Carbon Steel/Iron 1900-01-01 00:00:00 1985-01-01 00:00:00 | UDC Ind: Red Tag Start Date: Red Tag End Date: Tank Last Test: Tank Next Test Due: Test Method: Date Tested: Next Test: Line Last Test Due: Next Line Test Due: | 0 1900-01-01 00:00:00 - |
| Capacity (Gal): Registered: Fank Model: Pipe Model: | 10000 False | Line Test Due. Line Test Method: Modified by: Last Modified: | CORTBATC 2019-12-20 12:04:39.277000000 |
| Fank Location: Fank Location Desc: Category: Category Desc: | 5 Underground 1 Category 1 means a tank wh | ich was installed before December | 27, 1986 |
| Subpart: Subpart Desc: Class A Operator: Class B Operator: Tank Owner Name: Tank Owner Address: | | | |
| Material Information | | | |
| <i>Material Name:</i> Percent: | gasoline 100.00 | | |
| Equipment Information | | | |
| Equipment: Code Name: Fype: | H00 None Tank Leak Detection | | |
| Equipment: Code Name: Type: | B00 None Tank External Protection | | |
| Equipment: Code Name: Type: | K00 None Spill Prevention | | |
| Equipment: Code Name: Fype: | E00 None Piping Secondary Containme | ent | |
| Equipment: Code Name: Type: | l00 None Overfill | | |
| Equipment: Code Name: Type: | F00 None Pipe External Protection | | |
| Equipment: Code Name: Type: | D02 Galvanized Steel Pipe Type | | |
| Equipment: Code Name: Type: | G00 None Tank Secondary Containmer | nt | |
| Equipment: Code Name: Fype: | J02 Suction Dispenser Dispenser | | |
| | com Environmental Risk Information | on Services | Order No: 20200730031 |

Tank Information

| Prog No: Tank ID: Tank No: Tank Status: Tank Status Desc: Tank Type: Tank Type Desc: Install Date: Close Date: Tk Out of Serv Dt: Capacity (Gal): Registered: Tank Model: Pipe Model: | 7-990247 283568 1 3 Closed - Removed 01 Steel/Carbon Steel/Iron 1900-01-01 00:00:00 1985-01-01 00:00:00 10000 False | UDC Ind: Red Tag Start Date: Red Tag End Date: Tank Last Test: Tank Next Test Due: Test Method: Date Tested: Next Test: Line Last Test Due: Next Line Test Due: Line Test Method: Modified by: Last Modified: | 0 1900-01-01 00:00:00 - CORTBATC 2019-12-20 12:04:39.277000000 |
|--|---|---|--|
| Tank Location: Tank Location Desc: Category: Category Desc: Subpart: Subpart Desc: Class A Operator: Class B Operator: Tank Owner Name: Tank Owner Address: | 5 Underground 1 Category 1 means a tank which wa | s installed before December 2 | 7, 1986 |
| <u>Material Information</u> Material Name: Percent: | gasoline 100.00 | | |
| Equipment Information | | | |
| Equipment: Code Name: Type: | E00 None Piping Secondary Containment | | |
| Equipment: Code Name: Type: | J02 Suction Dispenser Dispenser | | |
| Equipment: Code Name: Type: | l00 None Overfill | | |
| Equipment: Code Name: Type: | K00 None Spill Prevention | | |
| Equipment: Code Name: Type: | G00 None Tank Secondary Containment | | |
| Equipment: Code Name: Type: | B00 None Tank External Protection | | |
| Equipment: Code Name: Type: | D02 Galvanized Steel Pipe Type | | |
| Equipment: Code Name: | F00 None | | |

| | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | D |
|--|-------------------|----------------|---|---------------------|--------------------|---------------|-------------------------------|---|
| Туре: | | | Pipe External P | Protection | | | | |
| Equipment: | | | H00 | | | | | |
| Code Name: | | | None | | | | | |
| Туре: | | | Tank Leak Dete | ection | | | | |
| Tank Informa | <u>tion</u> | | | | | | | |
| Prog No: | | 7-990247 | 7 | | UDC Ind: | | 0 | |
| Tank ID: | | 283570 | | | Red Tag | Start Date: | | |
| Tank No: | | 3 | | | | End Date: | | |
| Tank Status: | | 3 | | | Tank Las | | 1900-01-01 00:00:00 | |
| Tank Status L | Desc: | Closed - | Removed | | Tank Nex | t Test Due: | | |
| Tank Type: | | 01 | | | Test Meth | | - | |
| Tank Type De | esc: | | rbon Steel/Iron | | Date Test | | | |
| Install Date: | | | -01 00:00:00 | | Next Test | | | |
| Close Date: | | 1987-11- | -30 00:00:00 | | | Test Due: | | |
| Tk Out of Ser | | 40000 | | | | Test Due: | | |
| Capacity (Gal |): | 10000 False | | | Line Test | | CORTBATC | |
| Registered: | | Faise | | | Modified | | | |
| Tank Model: Pipe Model: | | | | | Last Mod | mea: | 2019-12-20 12:04:39.277000000 | |
| Tank Locatio | n• | | 5 | | | | | |
| Tank Location | | | Underground | | | | | |
| Category: | Desc. | | 1 | | | | | |
| Category Des | SC: | | Category 1 mea | ans a tank which v | vas installed befo | re December : | 27, 1986 | |
| Subpart: | | | eategery i mee | | | | | |
| Subpart Desc | :: | | | | | | | |
| Class A Oper | | | | | | | | |
| Class B Oper | | | | | | | | |
| Tank Owner N | Vame: | | | | | | | |
| Tank Owner A | Address: | | | | | | | |
| Material Infor | mation | | | | | | | |
| Material Name Percent: | e: | | gasoline 100.00 | | | | | |
| Equipment In | formation | | | | | | | |
| Equipment: | | | F00 | | | | | |
| Code Name: | | | None | | | | | |
| Туре: | | | Pipe External P | Protection | | | | |
| | | | 000 | | | | | |
| - · · | | | G00 | | | | | |
| Equipment: | | | None Tank Secondar | . Containment | | | | |
| Code Name: | | | | y Containment | | | | |
| Code Name: | | | Tarik Secondar | - | | | | |
| Code Name: Type: | | | | | | | | |
| Code Name: Type: Equipment: | | | D02 | | | | | |
| Code Name: Type: Equipment: Code Name: | | | | | | | | |
| Code Name: Type: Equipment: Code Name: Type: | | | D02 Galvanized Ste Pipe Type | | | | | |
| Code Name: Type: Equipment: Code Name: Type: Equipment: | | | D02 Galvanized Ster Pipe Type J02 | el | | | | |
| Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: | | | D02 Galvanized Ste Pipe Type | el | | | | |
| Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | | | D02 Galvanized Ster Pipe Type J02 Suction Dispenser | el | | | | |
| Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: | | | D02 Galvanized Ster Pipe Type J02 Suction Dispense Dispenser E00 | el | | | | |
| Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: | | | D02 Galvanized Ster Pipe Type J02 Suction Dispense Dispenser E00 None | el | | | | |
| Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: | | | D02 Galvanized Ster Pipe Type J02 Suction Dispense Dispenser E00 None Piping Seconda | el ser | | | | |
| Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: | | | D02 Galvanized Ster Pipe Type J02 Suction Dispense Dispenser E00 None Piping Seconda | el ser | | | | |
| Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: | | | D02 Galvanized Ster Pipe Type J02 Suction Dispense Dispenser E00 None Piping Seconda 100 None | el ser | | | | |
| Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: Code Name: Type: Equipment: | | | D02 Galvanized Ster Pipe Type J02 Suction Dispense Dispenser E00 None Piping Seconda | el ser | | | | |

| Code Name: Type: | None Spill Prevention | | |
|-----------------------------------|--------------------------------|--|-------------------------------|
| Equipment: | H00 | | |
| Code Name: | None | | |
| Туре: | Tank Leak Detection | | |
| Equipment: | B00 | | |
| Code Name: | None | | |
| Туре: | Tank External Protection | | |
| Tank Information | | | |
| Prog No: | 7-990247 | UDC Ind: | 0 |
| Tank ID: | 283572 | Red Tag Start Date: | |
| Tank No: Tank Statua | 5 3 | Red Tag End Date: Tank Last Test: | 1900-01-01 00:00:00 |
| Tank Status: Tank Status Desc: | S Closed - Removed | Tank Last Test: Tank Next Test Due: | 1900-01-01 00.00.00 |
| Tank Status Desc. Tank Type: | 01 | Test Method: | _ |
| Tank Type Desc: | Steel/Carbon Steel/Iron | Date Tested: | |
| Install Date: | 1900-01-01 00:00:00 | Next Test: | |
| Close Date: | 1987-11-30 00:00:00 | Line Last Test Due: | |
| Tk Out of Serv Dt: | | Next Line Test Due: | |
| Capacity (Gal): | 10000 | Line Test Method: | |
| Registered: | False | Modified by: | CORTBATC |
| Tank Model: | | Last Modified: | 2019-12-20 12:04:39.277000000 |
| Pipe Model: | _ | | |
| Tank Location: | 5 | | |
| Tank Location Desc: | Underground | | |
| Category: | 1 Cotogony 1 magna a tank y | which was installed before December | 27 1086 |
| Category Desc: Subpart: | Calegory T means a lank w | which was installed before December | 27, 1986 |
| 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 | | |
| Туре: | Tank Leak Detection | | |
| Equipment: | G00 | | |
| code Name: | None | | |
| Type: | Tank Secondary Containme | ent | |
| Equipment: | E00 | | |
| Code Name: | None | | |
| Type: | Piping Secondary Containn | nent | |
| | F00 | | |
| Equipment: | None | | |
| Code Name | Pipe External Protection | | |
| Code Name: Type: | | | |
| Туре: | 100 | | |
| Type: Equipment: | 100 None | | |
| Туре: Equipment: Code Name: | | | |
| Type: Equipment: | None | | |

Мар Кеу

Number of

Records

Direction

Distance

(mi/ft)

Elev/Diff

(ft)

Site

| | umber of ecords | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | D |
|---|--------------------|---------------------------------|---------------------|-----------------------|-------------|-------------------------------|------|
| Equipment: Code Name: Type: | | K00 None Spill Prevention | | | | | |
| | | | | | | | |
| Equipment: | | D02 Columnized Steel | | | | | |
| Code Name: Type: | | Galvanized Steel Pipe Type | | | | | |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | | |
| Equipment: | | B00 | | | | | |
| Code Name: Type: | | None Tank External Pro | otection | | | | |
| rype. | | | | | | | |
| Equipment: | | J02 | | | | | |
| Code Name: Type: | | Suction Dispense Dispenser | r | | | | |
| Tank Information | <u>1</u> | | | | | | |
| Prog No: Tank ID: | 7-9902 283571 | | | UDC Ind: Bod Tag | Start Date: | 0 | |
| Tank ID: Tank No: | 4 | | | | End Date: | | |
| Tank Status: | 3 | | | Tank Las | t Test: | 1900-01-01 00:00:00 | |
| Tank Status Des | | - Removed | | | t Test Due: | | |
| Tank Type: Tank Type Desc: | 01 Steel/C | arbon Steel/Iron | | Test Metl Date Tes | | - | |
| Install Date: | | 1-01 00:00:00 | | Next Tes | | | |
| Close Date: | | 1-30 00:00:00 | | | Test Due: | | |
| Tk Out of Serv D | | | | | Test Due: | | |
| Capacity (Gal): Registered: | 10000 False | | | Line Test Modified | | CORTBATC | |
| Tank Model: | | | | Last Mod | | 2019-12-20 12:04:39.277000000 | |
| Pipe Model: | | _ | | | | | |
| Tank Location: Tank Location D | 9507 | 5 Underground | | | | | |
| Category: | 550. | 1 | | | | | |
| Category Desc: Subpart: | | Category 1 mean | s a tank which w | was installed befo | re December | 27, 1986 | |
| Subpart Desc: | | | | | | | |
| Class A Operato | | | | | | | |
| Class B Operato Tank Owner Nan | | | | | | | |
| Tank Owner Add | | | | | | | |
| Material Informat | <u>tion</u> | | | | | | |
| Material Name: Percent: | | gasoline 100.00 | | | | | |
| Equipment Inforr | mation | | | | | | |
| | | 500 | | | | | |
| Equipment: Code Name: | | E00 None | | | | | |
| Type: | | Piping Secondary | Containment | | | | |
| Equipment: | | B00 | | | | | |
| Code Name: Type: | | None Tank External Pro | otection | | | | |
| Equipment: | | J02 | | | | | |
| Code Name: Type: | | Suction Dispense Dispenser | r | | | | |
| Equipment: | | D02 | | | | | |
| Equipment: Code Name: | | Galvanized Steel | | | | | |
| Type: | | Pipe Type | | | | | |
| | | | | | | | |
| | risinfo.com I Fi | nvironmental Risk | Information S | onviona | | Order No: 202007 | 2002 |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|--|----------------------|--------------------------|---------------------|-------------------|------|------|
| Equipment: | | H00 None | | | | |
| Code Name: Type: | | Tank Leak Dete | ction | | | |
| Equipment: | | G00 | | | | |
| Code Name: Type: | | None Tank Secondary | y Containment | | | |
| Equipment: | | l00 None | | | | |
| Code Name: Type: | | Overfill | | | | |
| Equipment: | | F00 | | | | |
| Code Name: Type: | | None Pipe External Pi | rotection | | | |
| Equipment: | | K00 | | | | |
| Code Name: Type: | | None Spill Prevention | | | | |
| Affiliation In | formation | | | | | |
| Affiliation Ty | /pe: | 01 | | | | |
| Affiliation Na Affiliation Su | | Facility Owner ZZZ | | | | |
| Company: Contact Title | | STERLING PLA | NCK | | | |
| Contact Nan Address1: | 16: | 195 HOMER AV | /ENUE | | | |
| Address2: City: | | CORTLAND | | | | |
| State: Zip Code: | | NY 13045 | | | | |
| Country Cod | le: | 001 | | | | |
| Phone: Phone Ext: | | | | | | |
| Email: Fax: | | | | | | |
| Affiliation Ty | | 04 Facility Onesets | _ | | | |
| Affiliation Na Affiliation Su Company: | | Facility Operato ZZZ | r | | | |
| Contact Title | | STERLING PLA | NCK | | | |
| Address1: Address2: | | 0.2 | | | | |
| City: State: | | NY | | | | |
| Zip Code: Country Cod | le: | 001 | | | | |
| Phone: Phone Ext: | | 607-753-0667 | | | | |
| Email: | | | | | | |
| Fax: | | | | | | |
| Affiliation Ty Affiliation Na | | 11 Emergency Con | ntact | | | |
| Affiliation Su Company: | ıb Type: | ZZZ ROUND HOUSI | | | | |
| Contact Title | | | | | | |
| Contact Nan Address1: | 10: | X PO BOX 508 | | | | |
| Address2: City: | | CORTLAND | | | | |
| State: | | NY | | | | |
| Zip Code: | | 13045 | | | | |

| 001 Mail Contact ZZZ PLANCK MO STERLING F 195 HOMER | | | | | |
|--|---|--|---|---|---|
| Mail Contact ZZZ PLANCK MO STERLING F 195 HOMER | | | | | |
| PLANCK MO STERLING F 195 HOMER | | | | | |
| 195 HOMER | LANCK | | | | |
| | | | | | |
| CORTLAND NY | | | | | |
| 13045 001 | | | | | |
| N | 0.24 / 1.243.70 | 1,112.45 / 3 | | , , , | CORTLA |
| | 1,2 10110 | · | 4267 Tract | ion Drive Miller St | TANKS |
| 7-990501 | | | | False | |
| | | •• | | | v Department |
| 15-6000452 | | | | Traction Drive | y Department |
| 76.19-01-55.000 | | | | Cortland | |
| 13 Municipality | | Owner S | tate: | NY | |
| 007 750 0077 | | | • | | |
| 607-753-9377 | | | | | |
| False | | | | 007-755-9577 | |
| 1 | | | | Charles Sudbrink | |
| 10813 | | • | | 607-745-2022 | |
| True | | | | | |
| | | | | | |
| | | | | 607-745-2022 | |
| | | | | Charles Sudbrink | |
| | | | | | |
| 12/31/2019 12:00:00 A | Ν | OnSite O | ptr Ph Ext: | | |
| 2/8/2019 12:00:00 AM | | | | | |
| | | | | | |
| | av Dent | | | | |
| 60 Central Ave. | uy Dopt. | | | 42.612898 | |
| | | | | -76.184405 | |
| Cortland NY 13045 | | | • | False | |
| 607-753-9377 | | | | False | |
| 7/92: 3 x 400 | 0 gallon tanks pull | led. Evidence of sp | ill. Referred to | DEC. Excavation closed 5/9 | 03. 10/19/93: Total |
| | <i>N</i> 7-990501 15-6000452 76.19-01-55.000 13 Municipality 607-753-9377 False 1 10813 True 0.0000 Charles Sudbrink 112289 - Cortlandville 3/15/2016 12:00:00 AM 1/18/2019 12:00:00 AM 1/18/2019 12:00:00 AM 12/31/2019 12:00:00 AM 12/31/2019 12:00:00 AM 12/31/2019 12:00:00 AM 12/31/2019 12:00:00 AM 11:04:11 dgreen Cortland County Highwa 60 Central Ave. Cortland NY 13045 607-753-9377 csudbrink@cortland-co. 7/92: 3 x 400 | N 0.24 / 1,243.70 7-990501 15-6000452 76.19-01-55.000 13 Municipality 607-753-9377 False 1 10813 True 0.0000 Charles Sudbrink 112289 - Cortlandville 3/15/2016 12:00:00 AM 1/2/31/2019 12:00:00 AM 1/1:04:11 dgreen Cortland County Highway Dept. 60 Central Ave. Cortland NY 13045 607-753-9377 csudbrink@cortland-co.org T/92: 3 x 4000 gallon tanks pull | N 0.24/ 1,243.70 1,112.45/ 3 7-990501 Multi Tar Type Ow Owner M 15-6000452 Owner A 76.19-01-55.000 Owner A 13 Municipality Owner X 607-753-9377 Site State False Facility F 1 Emerg C 10813 Emgcy F True Emgcy F 0.0000 Primary G 112289 - Cortlandville Prim Opti 3/15/2016 12:00:00 AM OnSite C 1/18/2019 12:00:00 AM OnSite C 1/13/2019 12:00:00 AM Consite C 10/2111 Auth No dgreen Phone E Cortland County Highway Dept. Sub Bloc 60 Central Ave. Latitude: Longitud Cortland NY 13045 OnSite T 607-753-9377 Facility C </td <td>N0.24 / 1,243.701,112.45 / 3Cortland C Departmen 4267 Tract Cortland N7-990501Multi Tank Owners: Type Owner: Owner Name: Owner Name: Owner Addr: T6.19-01-55.000Multi Tank Owners: Type Owner: Owner Addr: Owner Addr: Owner City: Owner City: Owner City: Owner Zip: 607-753-9377607-753-9377Site Status Code: Facility Phone: Emgcy Phone Ext: Emgcy Phone Ext: Emgcy Phone Ext: D0007Site Status Code: Facility Phone: Primary Operator: Primary Operator: OnSite Operator: OnSite Operator: OnSite Operator: OnSite Operator: OnSite Operator: OnSite Operator: Diste Operator: Phone Ext: Diste Operator: Diste Operator:<br< td=""><td>N 0.24 / 1,243.70 1,112.45 / 3 Cortland County Highway Department 4267 Traction Drive Miller St Cortland NY 13045 7-990501 Multi Tank Owners: Type Owner: False Cortland County Highway Counter Name: Cortland County Highway Counter Name: 15-6000452 Owner Addr: Traction Drive Miller St Cortland County Highway Owner Addr: Traction Drive Owner Addr: Traction Drive Owner Zip: Cortland County Highway Owner Zip: 13 Municipality Owner Zip: 13045 607-753-9377 Site Status Code: Facility Phone Ext: Active 607-753-9377 False Emerg Contact Name: Charles Sudbrink Charles Sudbrink 007-745-2022 112289 - Cortlandville Primary Operator: 21/2289 - Cortlandville Charles Sudbrink 007:745-2022 112289 - Cortlandville Primary Operator: 21/2289 - Cortlandwille Charles Sudbrink 007:745-2022 112289 - Cortlandville OnSite Operator: 21/2289 - Cortlandwille Charles Sudbrink 11/8/2019 12:00:00 AM OnSite Oper Ph Ext: 21/221/2019 12:00:00 AM Charles Sudbrink 11:04:11 Auth No Site Optr Ph Ext: 21/2/2019 12:00:00 AM Charles Sudbrink 11:04:11 Auth No Site Optr Ph Ext: 21/2/2019 12:00:00 AM Charles Sudbrink 11:04:11 Auth No Site Optr Ph Ext: 21/2/2019 12:00:00 AM Charles Sudbrink <!--</td--></td></br<></td> | N0.24 / 1,243.701,112.45 / 3Cortland C Departmen 4267 Tract Cortland N7-990501Multi Tank Owners: Type Owner: Owner Name: Owner Name: Owner Addr: T6.19-01-55.000Multi Tank Owners: Type Owner: Owner Addr: Owner Addr: Owner City: Owner City: Owner City: Owner Zip: 607-753-9377607-753-9377Site Status Code: Facility Phone: Emgcy Phone Ext: Emgcy Phone Ext: Emgcy Phone Ext: D0007Site Status Code: Facility Phone: Primary Operator: Primary Operator: OnSite Operator: OnSite Operator: OnSite Operator: OnSite Operator: OnSite Operator: OnSite Operator: Diste Operator: Phone Ext: Diste Operator: Diste Operator: <br< td=""><td>N 0.24 / 1,243.70 1,112.45 / 3 Cortland County Highway Department 4267 Traction Drive Miller St Cortland NY 13045 7-990501 Multi Tank Owners: Type Owner: False Cortland County Highway Counter Name: Cortland County Highway Counter Name: 15-6000452 Owner Addr: Traction Drive Miller St Cortland County Highway Owner Addr: Traction Drive Owner Addr: Traction Drive Owner Zip: Cortland County Highway Owner Zip: 13 Municipality Owner Zip: 13045 607-753-9377 Site Status Code: Facility Phone Ext: Active 607-753-9377 False Emerg Contact Name: Charles Sudbrink Charles Sudbrink 007-745-2022 112289 - Cortlandville Primary Operator: 21/2289 - Cortlandville Charles Sudbrink 007:745-2022 112289 - Cortlandville Primary Operator: 21/2289 - Cortlandwille Charles Sudbrink 007:745-2022 112289 - Cortlandville OnSite Operator: 21/2289 - Cortlandwille Charles Sudbrink 11/8/2019 12:00:00 AM OnSite Oper Ph Ext: 21/221/2019 12:00:00 AM Charles Sudbrink 11:04:11 Auth No Site Optr Ph Ext: 21/2/2019 12:00:00 AM Charles Sudbrink 11:04:11 Auth No Site Optr Ph Ext: 21/2/2019 12:00:00 AM Charles Sudbrink 11:04:11 Auth No Site Optr Ph Ext: 21/2/2019 12:00:00 AM Charles Sudbrink <!--</td--></td></br<> | N 0.24 / 1,243.70 1,112.45 / 3 Cortland County Highway Department 4267 Traction Drive Miller St Cortland NY 13045 7-990501 Multi Tank Owners: Type Owner: False Cortland County Highway Counter Name: Cortland County Highway Counter Name: 15-6000452 Owner Addr: Traction Drive Miller St Cortland County Highway Owner Addr: Traction Drive Owner Addr: Traction Drive Owner Zip: Cortland County Highway Owner Zip: 13 Municipality Owner Zip: 13045 607-753-9377 Site Status Code: Facility Phone Ext: Active 607-753-9377 False Emerg Contact Name: Charles Sudbrink Charles Sudbrink 007-745-2022 112289 - Cortlandville Primary Operator: 21/2289 - Cortlandville Charles Sudbrink 007:745-2022 112289 - Cortlandville Primary Operator: 21/2289 - Cortlandwille Charles Sudbrink 007:745-2022 112289 - Cortlandville OnSite Operator: 21/2289 - Cortlandwille Charles Sudbrink 11/8/2019 12:00:00 AM OnSite Oper Ph Ext: 21/221/2019 12:00:00 AM Charles Sudbrink 11:04:11 Auth No Site Optr Ph Ext: 21/2/2019 12:00:00 AM Charles Sudbrink 11:04:11 Auth No Site Optr Ph Ext: 21/2/2019 12:00:00 AM Charles Sudbrink 11:04:11 Auth No Site Optr Ph Ext: 21/2/2019 12:00:00 AM Charles Sudbrink </td |

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| Мар Кеу | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|----------------------------|-------------------|---------------|------------------|---------------------|-------------------|--------------------------|---|
| Inst/Perm Cls | | 7/1/1986 1 | 2:00:00 AM | | | Prtction 1: | 05 Jacketed |
| Closing Date | : | | | | | xt P Oth1: | |
| Gallons: | | 10000 | - 1 | | Piping Ex | | |
| Product Stor | | 0008 Dies | el | | | Prot Oth2: | 04 Dilling (About ground Only) |
| Prod Stored | Otner: | | | | Piping Se | | 01 Diking (Aboveground Only) 04 Groundwater Well |
| Percent: Tank Type: | | 01 Stool/C | arbon Steel/Iron | | Piping Le | eak Det1: eak D Oth1: | 04 Groundwater Weil |
| Tank Type. Tank Type Of | thor: | UT Steel/C | albon Steel/IIOn | | Piping Le | | |
| Talk Type Of | | 00 None | | | | eak Detz. eak D Oth2: | |
| Tnk Int Prtec | | | | | Last Upd | | 10/29/2013 12:00:00 AM |
| Tnk Ext Prtct | | 01 Paintec | /Asphalt Coating | | Last Upd | | 2:26:41 PM |
| Tnk Ext Prt O | | or r antee | an opnan Oounig | | Last Use | | jguard |
| Tnk Ext Prtct | | | | | Under Di | | False |
| Tnk Ext Prtct | | | | | | ner Other: | False |
| Tnk Sec Cnta | | 01 Dikina (| Aboveground Or | nlv) | Tank Ow | ner Name: | |
| Tnk Sec Cnta | | 5 | . . | ,, | Contact | Name: | |
| Tnk Leak Det | ect1: | 04 Ground | water Well | | Tnk Addı | r1: | |
| Tnk Leak Dt (| Oth1: | | | | Tnk Addı | r2: | |
| Tnk Leak Det | ect2: | 6 | | | Tnk City: | | |
| Tnk Leak Dt | Oth2: | | | | Tnk State | e: | |
| Tnk Ovfl Prev | /1: | 04 Produc | t Level Gauge (A | boveground Only |) Tnk Zip: | | |
| Tnk Ovfl Prev | / Oth1: | | | | Tnk Phor | ne: | |
| Tnk Ovfl Prev | /2: | | | | Tank Ph | Ext: | |
| Tnk Ovfl Prev | | | | | Tnk Ema | | |
| Tnk Spl Prev | | 00 None | | | Tnk Own | | True |
| Tnk Spill Pre | | | | | | Det 2 Dsc: | In-Tank System (AutoTankGauge) |
| Tank Dispens | | 01 Pressu | rized Dispenser | | Latitude: | | |
| Date Tank Te | | | | | Longitud | | |
| Tank Locatio Comments: | n: | | 3 Aboveground o | n saddles legs sti | Its rack or cradi | e | |
| <u>Tank Details</u> | | | | | | | |
| Status: | | 1 In-servic | e | | Tank Tes | st: | 0 |
| Action: | | 1 Initial Lis | ting | | Tank Tes | | |
| Tank No: | | 10 | - | | Pipe Mod | lel: | 0 |
| Tank Model: | | | | | Piping Lo | ocation: | 01 Aboveground |
| Tank Key: | | 1445 | | | Piping Ty | | 99 Other-please list:* |
| EPA Tank: | | False | | | Piping Ty | | |
| Inst/Perm Cls | Dt: | 3/1/2003 1 | 2:00:00 AM | | | Prtction 1: | 01 Painted/Asphalt Coating |
| Closing Date | : | | | | Piping Ex | xt P Oth1: | · - |
| • · · · | | 075 | | | | | |

275 0013 Lube Oil

01 Steel/Carbon Steel/Iron

00 None

01 Painted/Asphalt Coating

01 Diking (Aboveground Only)

06 Impervious Barrier/Concrete Pad (Aboveground Only)

04 Product Level Gauge (Aboveground Only)

99 Other - Please list* 02 Suction Dispenser

Piping Ext P Oth1: Piping Ext Prot 2: Ppg Ext Prot Oth2: Piping Sec Cont: Piping Leak Det1: Piping Leak D Oth1: Piping Leak Det2: Piping Leak D Oth2: Last Update: Last Upd Time: Last User ID: Under Dispenser: Tank Owner Other: Tank Owner Name: Contact Name: Tnk Addr1: Tnk Addr2: Tnk City: Tnk State: Tnk Zip: Tnk Phone: Tank Ph Ext: Tnk Email: Tnk Own Same: Tnk Leak Det 2 Dsc: Latitude:

Longitude:

00 None 00 None

9/9/2013 12:00:00 AM 9:25:16 AM jguard False False

True

Gallons:

Percent: Tank Type:

Product Stored:

Prod Stored Other:

Tank Type Other:

Tnk Int Protection:

Tnk Int Prtect Oth:

Tnk Ext Prtction1:

Tnk Ext Prt Oth1:

Tnk Ext Prtction2: Tnk Ext Prtct Oth2:

Tnk Sec Cntain1:

Tnk Sec Cntain2:

Tnk Leak Detect1:

Tnk Leak Dt Oth1:

Tnk Leak Detect2:

Tnk Leak Dt Oth2:

Tnk Ovfl Prev Oth1:

Tnk Ovfl Prev Oth2:

Tnk Spl Prevention:

Tnk Spill Pre Oth:

Tank Dispenser: Date Tank Test:

Tnk Ovfl Prev1:

Tnk Ovfl Prev2:

| | Imber of ecords | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|--------------------------------------|--------------------|------------------------------------|---------------------|------------------------|------------------------|--|
| Tank Location: Comments: | | 3 Aboveground | l on saddles legs s | tilts rack or crad | 9 | |
| Tank Details | | | | | | |
| Status: | 3 Clo | osed-Removed | | Tank Tes | t: | 0 |
| Action: | 3 Clo | ose/Remove Tank | | Tank Tes | t Other: | |
| Tank No: | 2 | | | Pipe Moa | | |
| Tank Model: | | | | Piping Lo | | 02 Underground/On-ground |
| Tank Key: | 503 | | | Piping Ty | • | 02 Galvanized Steel |
| EPA Tank: | True | | | Piping Ty | | 00 None |
| Inst/Perm CIs Dt: Closing Date: | | 976 12:00:00 AM 992 12:00:00 AM | | Ppg Ext P Piping Ex | Prtction 1: | 00 None |
| Gallons: | 4000 | | | Piping Ex | | |
| Product Stored: | | , Gasoline | | | Prot Oth2: | |
| Prod Stored Othe | | Custinit | | Piping Se | | 00 None |
| Percent: | •• | | | Piping Le | | |
| Tank Type: | 01 S | teel/Carbon Steel/Irc | n | | ak D Oth1: | |
| Tank Type Other: | | | | Piping Le | ak Det2: | |
| Tnk Int Protection | | | | Piping Le | ak D Oth2: | |
| Tnk Int Prtect Oth | n: | | | Last Upd | ate: | 2/14/2008 12:00:00 AM |
| Tnk Ext Prtction1 | : 01 P | ainted/Asphalt Coati | ng | Last Upd | Time: | 3:16:28 PM |
| Tnk Ext Prt Oth1: | | | | Last Use | r ID: | jguard |
| Tnk Ext Prtction2 | | | | Under Di | | False |
| Tnk Ext Prtct Oth | | | | | ner Other: | False |
| Tnk Sec Cntain1: | 00 N | one | | | ner Name: | |
| Tnk Sec Cntain2: | 00 N | | | Contact I | | |
| Tnk Leak Detect1 | | one | | Tnk Addr | | |
| Tnk Leak Dt Oth1 Tnk Leak Detect2 | | | | Tnk Addr | | |
| Thk Leak Delect2 Thk Leak Dt Oth2 | | | | Tnk City: Tnk State | | |
| Thk Ovfl Prev1: | 00 N | one | | Thk State | - | |
| Tnk Ovfl Prev Oth | | one | | Tnk Phor | ne: | |
| Tnk Ovfl Prev2: | | | | Tank Ph | | |
| Tnk Ovfl Prev Oth | 12: | | | Tnk Ema | | |
| Tnk Spl Preventic | on: 00 N | one | | Tnk Own | Same: | True |
| Tnk Spill Pre Oth: | • | | | Tnk Leak | Det 2 Dsc: | |
| Tank Dispenser: | 02 S | uction Dispenser | | Latitude: | | |
| Date Tank Test: | | | | Longitud | e: | |
| Tank Location: Comments: | | 5 Underground | including vaulted | with no access fo | or inspection | |
| Tank Details | | | | | | |
| Status: | | service | | Tank Tes | | 0 |
| Action: | | ial Listing | | Tank Tes | | |
| Tank No: | 4 | | | Pipe Mod | | |
| Tank Model: | 240 | | | Piping Lo | | 03 Aboveground/Underground Combinatior 05 Steel Encased in Concrete |
| Tank Key: EDA Tanki | 349 False | _ | | Piping Ty | • | 05 Steel Encased in Concrete |
| EPA Tank: /nst/Perm Cls Dt: | | e 986 12:00:00 AM | | Piping Ty | pe Oth: Prtction 1: | 05 Jacketed |
| Closing Date: | 7/1/1 | 500 12.00.00 AIVI | | | t P Oth1: | UU JAUNEIEU |
| Gallons: | 1000 | 0 | | Piping Ex | | |
| Product Stored: | | Diesel | | | Prot Oth2: | |
| Prod Stored Othe | | | | Piping Se | | 01 Diking (Aboveground Only) |
| Percent: | | | | Piping Le | | 04 Groundwater Well |
| Tank Type: | 01 S | teel/Carbon Steel/Irc | n | | ak D Oth1: | |
| Tank Type Other: | | | | Piping Le | | |
| Tnk Int Protection | | one | | Piping Le | ak D Oth2: | |
| Tnk Int Prtect Oth | | | | Last Upd | | 10/29/2013 12:00:00 AM |
| Tnk Ext Prtction1 | | ainted/Asphalt Coati | ng | Last Upd | | 2:27:45 PM |
| Tnk Ext Prt Oth1: | | | | Last Use | | jguard |
| Tnk Ext Prtction2 | | | | Under Di | | False |
| Tnk Ext Prtct Oth | | | ~ | | ner Other: | False |
| | | iking (Aboveground | ()nlv) | Tank Ow | ner Name: | |
| Tnk Sec Cntain1: | 01 D | ining (, iberegreand | Olly) | | | |
| | - | roundwater Well | Ully) | Contact I Tnk Addr | Name: | |

erisinfo.com | Environmental Risk Information Services

| Map Key | Number Records | of Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|---|---|--|---------------------|--|--|--|
| Tnk Leak Dt Tnk Leak Dt Tnk Leak Dt Tnk Ovfl Prev Tnk Ovfl Prev Tnk Ovfl Prev Tnk Spl Prev Tnk Spill Pre Tank Dispens Date Tank Te Tank Locatio Comments: | tect2: Oth2: v1: v Oth1: v2: v Oth2: ention: Oth: ser: est: | 04 Product Level Gauge (00 None 01 Pressurized Dispenser 3 Aboveground | | Tnk Phor Tank Ph Tnk Ema Tnk Own Tnk Leak Latitude: Longitud | e: Ext: Same: Det 2 Dsc: e: | True |
| <u>Tank Details</u> | | | | | | |
| Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls Closing Date Gallons: Product Store Prod Stored Percent: Tank Type Of Tank Int Prote Tank Int Prote Tank Int Prote Tank Ext Prtct Tank Ext Prtct Tank Ext Prtct Tank Sec Cata | ed: Other: ther: cction: t Oth: tion1: Dth1: tion2: t Oth2: ain1: ain2: | 1 In-service 1 Initial Listing 1 1439 False 1/1/2000 12:00:00 AM 227 0008 Diesel 01 Steel/Carbon Steel/Iro 00 None 01 Painted/Asphalt Coatin 01 Diking (Aboveground C | ng Only) | Piping Ex Piping Ex Ppg Ext I Piping Le Piping Le Piping Le Last Upd Last Upd Last Upd Last Use Under Di Tank Ow Tank Ow | t Other: lel: ocation: pee Oth: Prtction 1: ct P Oth1: ct P Oth1: ct Prot 2: Prot Oth2: ec Cont: eak D Oth1: eak D Oth1: eak D Oth2: ate: Time: r ID: spenser: ner Other: ner Name: Name: | 0 01 Aboveground 99 Other-please list:* 01 Painted/Asphalt Coating 00 None 9/6/2013 12:00:00 AM 3:42:12 PM jguard False False |
| Tnk Leak Det Tnk Leak Dt Tnk Leak Det Tnk Leak Dt Tnk Ovfl Prev Tnk Ovfl Prev Tnk Ovfl Prev Tnk Spill Prev Tnk Spill Prev Tank Dispens Date Tank Te Tank Locatio Comments: | Oth1: tect2: Oth2: v1: v Oth1: v2: v Oth2: ention: Oth: ser: est: | 06 Impervious Barrier/Cor (Aboveground Only) 04 Product Level Gauge (99 Other - Please list* 02 Suction Dispenser 3 Aboveground | | Tnk Phor Tank Ph Tnk Ema Tnk Own Tnk Leak Latitude: Longitud | 2: e: Ext: Same: Det 2 Dsc: e: | True |
| <u>Tank Details</u> Status: Action: Tank No: Tank Model: Tank Key: EPA Tank: Inst/Perm Cls Closing Date Gallons: Product Store | s Dt: : ed: | 1 In-service 1 Initial Listing 9 1444 False 3/1/2003 12:00:00 AM 275 0013 Lube Oil | | Piping Ex Piping Ex | t Other: lel: ocation: rpe: rpe Oth: Prtction 1: ct P Oth1: ct Prot 2: Prot Oth2: | 0 0 01 Aboveground 99 Other-please list:* 01 Painted/Asphalt Coating 00 None |

erisinfo.com | Environmental Risk Information Services

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Order No: 20200730031

| | umber of ecords | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|--------------------------------------|--------------------|--|------------------------|-------------------|--------------------------|----------------------|----|
| Percent: | 04.0 | | | | eak Det1: | 00 None | |
| Tank Type: | | teel/Carbon Steel/Iron | | | eak D Oth1: | | |
| Tank Type Other Tnk Int Protectio | | 000 | | | eak Det2: eak D Oth2: | | |
| Thk Int Protectio | | one | | Last Upd | | 9/9/2013 12:00:00 AM | |
| Thk Ext Prtction | | ainted/Asphalt Coating | Y | Last Upo | | 9:23:08 AM | |
| Thk Ext Prt Oth1 | | | 9 | Last Use | | jguard | |
| The Ext Precion | - | | | | ispenser: | False | |
| Tnk Ext Prtct Otl | | | | | ner Other: | False | |
| Tnk Sec Cntain1 | | iking (Aboveground O | nlv) | | ner Name: | | |
| Tnk Sec Cntain2 | | | ,, | Contact | | | |
| Tnk Leak Detect | | npervious Barrier/Cone veground Only) | crete Pad | Tnk Add | r1: | | |
| Tnk Leak Dt Oth | 1: | | | Tnk Add | r2: | | |
| Tnk Leak Detect | 2: | | | Tnk City | : | | |
| Tnk Leak Dt Oth | 2: | | | Tnk State | e: | | |
| Tnk Ovfl Prev1: | | roduct Level Gauge (A | boveground Only) | | | | |
| Tnk Ovfl Prev Ot | h1: | | | Tnk Pho | | | |
| Tnk Ovfl Prev2: | | | | Tank Ph | | | |
| Tnk Ovfl Prev Ot | | | | Tnk Ema | | _ | |
| Tnk Spl Preventi | | ther - Please list* | | Tnk Own | | True | |
| Tnk Spill Pre Oth | | ni Diana an | | | c Det 2 Dsc: | | |
| Tank Dispenser: | 02 St | uction Dispenser | | Latitude | | | |
| Date Tank Test: | | | un analallan lana atil | Longitud | | | |
| Tank Location: Comments: | | 3 Aboveground C | on saddles legs stil | IS TACK OF CIAU | le | | |
| comments: | | | | | | | |
| Tank Details | | | | | | | |

| Status: Action: Tank No: | 3 Closed-Removed 3 Close/Remove Tank 4 | Tank Test: Tank Test Other: Pipe Model: | 0 |
|--|--|---|---|
| Tank Model: Tank Key: EPA Tank: | 505 True | Piping Location: Piping Type: Piping Type Oth: | 02 Underground/On-ground 02 Galvanized Steel |
| Inst/Perm Cls Dt: Closing Date: Gallons: | 5/1/1976 12:00:00 AM 7/1/1992 12:00:00 AM 4000 | Ppg Ext Prtction 1: Piping Ext P Oth1: Piping Ext Prot 2: | 00 None |
| Product Stored: Prod Stored Other: Percent: | 0009 Gasoline | Ppg Ext Prot Oth2: Piping Sec Cont: Piping Leak Det1: | 00 None |
| Tank Type: Tank Type Other: Tnk Int Protection: Tnk Int Prtect Oth: | 01 Steel/Carbon Steel/Iron | Piping Leak D Oth1: Piping Leak Det2: Piping Leak D Oth2: Last Update: | 2/14/2008 12:00:00 AM |
| Thk Int Priction1: Thk Ext Priction1: Thk Ext Priction2: | 01 Painted/Asphalt Coating | Last Upd Time: Last User ID: Under Dispenser: | 3:17:59 PM jguard False |
| Tnk Ext Prtct Oth2: Tnk Sec Cntain1: Tnk Sec Cntain2: | 00 None | Tank Owner Other: Tank Owner Name: Contact Name: | False |
| Tnk Leak Detect1: Tnk Leak Dt Oth1: Tnk Leak Detect2: Tnk Leak Dt Oth2: | 00 None | Tnk Addr1: Tnk Addr2: Tnk City: Tnk State: | |
| Thk Could Prev1: Thk Ovfl Prev Oth1: Thk Ovfl Prev2: | 00 None | Tnk Zip: Tnk Phone: Tank Ph Ext: | |
| Tnk Ovfl Prev Oth2: Tnk Spl Prevention: Tnk Spill Pre Oth: | 00 None | Tnk Email: Tnk Own Same: Tnk Leak Det 2 Dsc: | True |
| Tank Dispenser: Date Tank Test: Tank Location: Comments: | 02 Suction Dispenser 5 Underground including vaulted with | Latitude: Longitude: no access for inspection | |

Tank Details

| | umber of ecords | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | Ľ |
|-----------------------------|--------------------|---------------------|---------------------|------------------------|---------------|----------------------------|---|
| Status: | 1 In-se | ervice | | Tank Tes | st: | 0 | |
| Action: | 1 Initia | I Listing | | Tank Tes | t Other: | | |
| Tank No: | 8 | | | Pipe Mod | lel: | 0 | |
| Tank Model: | | | | Piping Lo | ocation: | 01 Aboveground | |
| Tank Key: | 1443 | | | Piping Ty | /pe: | 01 Steel/Carbon Steel/Iron | |
| EPA Tank: | False | | | Piping Ty | pe Oth: | | |
| Inst/Perm Cls Dt: | 3/1/20 | 03 12:00:00 AM | | | Prtction 1: | 01 Painted/Asphalt Coating | |
| Closing Date: | | | | | xt P Oth1: | | |
| Gallons: | 275 | | | Piping Ex | | | |
| Product Stored: | | Waste/Used Oil | | | Prot Oth2: | | |
| Prod Stored Othe | er: | | | Piping Se | | 00 None | |
| Percent: | | | | Piping Le | | | |
| Tank Type: | | el/Carbon Steel/Iro | n | | eak D Oth1: | | |
| Tank Type Other: | | | | Piping Le | | | |
| Tnk Int Protection | | ne | | | eak D Oth2: | | |
| Tnk Int Prtect Oth | | | | Last Upd | | 9/9/2013 12:00:00 AM | |
| Tnk Ext Prtction1 | | nted/Asphalt Coati | ng | Last Upd | | 9:21:18 AM | |
| Tnk Ext Prt Oth1: | | | | Last Use | | jguard | |
| Tnk Ext Prtction2 | | | | Under Di | | False | |
| Tnk Ext Prtct Oth | | | 0 1 1 | | ner Other: | False | |
| Tnk Sec Cntain1: | | ing (Aboveground | Only) | | ner Name: | | |
| Tnk Sec Cntain2: | | | | Contact I | | | |
| Tnk Leak Detect1 | | pervious Barrier/Co | ncrete Pad | Tnk Addı | r1: | | |
| Tnk Leak Dt Oth1 | | eground Only) | | Tnk Addı | · · ·· | | |
| Thk Leak Dt Oth | | | | | | | |
| Thk Leak Delect2 | | | | Tnk City: Tnk State | | | |
| Thk Deak Di Oliiz | | duct Loval Cauga | (Aboveground Only | | . | | |
| Thk Ovfl Prev Otl | | uuci Level Gauge | (Aboveground Only | Tink Zip. | no: | | |
| Thk Ovfl Prev2: | <i></i> | | | Tank Ph | | | |
| Thk Ovfl Prev Otl | h2· | | | Tnk Ema | | | |
| Tnk Spl Preventio | | ner - Please list* | | Tnk Own | | True | |
| Thk Spill Pre Oth | | | | - | Det 2 Dsc: | The | |
| Tank Dispenser: | | ction Dispenser | | Latitude: | | | |
| Date Tank Test: | 02 000 | | | Longitud | | | |
| Tank Location: Comments: | | 3 Aboveground | on saddles legs st | - | | | |
| <u>Tank Details</u> | | | | | | | |
| Status: | 1 In-se | ervice | | Tank Tes | st: | 0 | |
| Action: | | I Listing | | Tank Tes | | - | |
| Tank No: | 3 | | | Pipe Mod | | 0 | |
| Tank Model: | - | | | Piping Lo | | 01 Aboveground | |
| Tank Key: | 1441 | | | Piping Ty | | 99 Other-please list:* | |
| EPA Tank: | False | | | Piping Ty | | | |
| Inst/Perm Cls Dt: | | 03 12:00:00 AM | | | Prtction 1: | 01 Painted/Asphalt Coating | |
| Closing Date: | | | | 10 | xt P Oth1: | | |
| 0-11-1-1 | 075 | | | | | | |

Tank Key: EPA Tank: Inst/Perm Cls Dt: Closing Date: Gallons: Product Stored: Prod Stored Other: Percent: Tank Type: Tank Type Other: Tnk Int Protection: Tnk Int Protection: Tnk Int Protect Oth: Tnk Ext Prtction1: Tnk Ext Prtction2: Tnk Ext Prtct Oth2: Tnk Sec Cntain1: Tnk Leak Detect1:

Tnk Leak Dt Oth1: Tnk Leak Detect2: Tnk Leak Dt Oth2:

122

Piping Ext Prot 2: 275 0013 Lube Oil Ppg Ext Prot Oth2: Piping Sec Cont: Piping Leak Det1: 01 Steel/Carbon Steel/Iron Piping Leak D Oth1: Piping Leak Det2: 00 None Piping Leak D Oth2: Last Update: 01 Painted/Asphalt Coating Last Upd Time: Last User ID: Under Dispenser: Tank Owner Other: 01 Diking (Aboveground Only) Tank Owner Name: Contact Name: 06 Impervious Barrier/Concrete Pad Tnk Addr1: (Aboveground Only) Tnk Addr2: Tnk City:

Tnk State:

01 Painted/Asphalt Coat 00 None 00 None 9/6/2013 12:00:00 AM 3:45:52 PM jguard False False

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DE |
|--|---|--|---------------------|--|---------------------------------------|----------------------------|
| Tnk Ovfl Pre Tnk Ovfl Pre Tnk Ovfl Pre Tnk Ovfl Pre Tnk Spl Prev Tnk Spill Pre Tank Dispen Date Tank Te | v Oth1: v2: v Oth2: rention: 99 oth: ser: 02 | Product Level Gauge Other - Please list* Suction Dispenser | (Aboveground Only | Tnk Pho Tank Ph Tnk Ema Tnk Owr | Ext: iil: Same: & Det 2 Dsc: | True |
| Tank Locatio Comments: | on: | 3 Aboveground | on saddles legs sti | • | | |
| <u>Tank Details</u> | | | | | | |
| Status: | | -service | | Tank Tes | | 0 |
| Action: | | iitial Listing | | Tank Tes | st Other: | |
| Tank No: | 12 | | | Pipe Mo | | 0 |
| Tank Model: | | | | Piping L | | 01 Aboveground |
| Tank Key: | 144 | - | | Piping T | | 01 Steel/Carbon Steel/Iron |
| EPA Tank: | Fal | | | | ype Oth: | |
| Inst/Perm Cl | | /2003 12:00:00 AM | | | Prtction 1: | 01 Painted/Asphalt Coating |
| Closing Date | | | | , , | xt P Oth1: | |
| Gallons: | 500 | | | , , | xt Prot 2: | |
| Product Stor | | 2 Waste/Used Oil | | | Prot Oth2: | |
| Prod Stored | Other: | | | | ec Cont: | 00 None |
| Percent: | | | | | eak Det1: | 00 None |
| Tank Type: | 01 | Steel/Carbon Steel/Iro | n | Piping L | eak D Oth1: | |

01 Painted/Asphalt Coating

00 None

01 Diking (Aboveground Only)

02 Suction Dispenser

06 Impervious Barrier/Concrete Pad (Aboveground Only)

04 Product Level Gauge (Aboveground Only) 99 Other - Please list*

Piping Leak Det2: Piping Leak D Oth2: Last Update: Last Upd Time: Last User ID: Under Dispenser: Tank Owner Other: Tank Owner Name: Contact Name: Tnk Addr1: Tnk Addr2: Tnk City: Tnk State: Tnk Zip: Tnk Phone: Tank Ph Ext: Tnk Email: Tnk Own Same: Tnk Leak Det 2 Dsc:

Latitude:

Longitude:

True

9/9/2013 12:00:00 AM

9:27:15 AM

jguard False

False

Tank Details

Tank Type Other:

Tnk Int Protection:

Tnk Int Prtect Oth:

Tnk Ext Prtction1:

Tnk Ext Prt Oth1:

Tnk Ext Prtction2:

Tnk Sec Cntain1:

Tnk Sec Cntain2:

Tnk Leak Detect1:

Tnk Leak Dt Oth1:

Tnk Leak Detect2:

Tnk Leak Dt Oth2:

Tnk Ovfl Prev Oth1: Tnk Ovfl Prev2:

Tnk Ovfl Prev Oth2:

Tnk Spl Prevention:

Tnk Spill Pre Oth:

Tank Dispenser:

Date Tank Test:

Tank Location: Comments:

Tnk Ovfl Prev1:

Tnk Ext Prtct Oth2:

| Status: Action: | 3 Closed-Removed 3 Close/Remove Tank | Tank Test: Tank Test Other: | 0 |
|-------------------------|---|---------------------------------|--------------------------|
| Tank No: Tank Model: | 3 | Pipe Model: Piping Location: | 02 Underground/On-ground |
| Tank Key: | 504 | Piping Type: | 02 Galvanized Steel |
| EPA Tank: | True | Piping Type Oth: | |
| Inst/Perm Cls Dt: | 5/1/1976 12:00:00 AM | Ppg Ext Prtction 1: | 00 None |
| Closing Date: | 7/1/1992 12:00:00 AM | Piping Ext P Oth1: | |
| Gallons: | 4000 | Piping Ext Prot 2: | |
| Product Stored: | 0009 Gasoline | Ppg Ext Prot Oth2: | |
| Prod Stored Other: | | Piping Sec Cont: | 00 None |
| Percent: | | Piping Leak Det1: | |
| Tank Type: | 01 Steel/Carbon Steel/Iron | Piping Leak D Oth1: | |
| Tank Type Other: | | Piping Leak Det2: | |

3 Aboveground on saddles legs stilts rack or cradle

erisinfo.com | Environmental Risk Information Services

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | |
|---------------------------|----------------------|----------------------|---------------------|---------------------|---------------|-----------------------|
| Tnk Int Prote | ction: | | | Piping L | eak D Oth2: | |
| Tnk Int Prtect | t Oth: | | | Last Upo | late: | 2/14/2008 12:00:00 AM |
| Tnk Ext Prtct | <i>ion1:</i> 01 P | ainted/Asphalt Coati | ng | Last Upo | l Time: | 3:17:14 PM |
| Tnk Ext Prt O |)th1: | | | Last Use | r ID: | jguard |
| Tnk Ext Prtct | ion2: | | | Under Di | spenser: | False |
| Tnk Ext Prtct | Oth2: | | | Tank Ow | ner Other: | False |
| Tnk Sec Cnta | <i>in1:</i> 00 N | lone | | Tank Ow | ner Name: | |
| Tnk Sec Cnta | nin2: | | | Contact | Name: | |
| Tnk Leak Det | tect1: 00 N | lone | | Tnk Add | r1: | |
| Tnk Leak Dt (| Oth1: | | | Tnk Add | r2: | |
| Tnk Leak Det | tect2: | | | Tnk City: | • | |
| Tnk Leak Dt (| Oth2: | | | Tnk State | e: | |
| Tnk Ovfl Prev | /1: 00 N | lone | | Tnk Zip: | | |
| Tnk Ovfl Prev | / Oth1: | | | Tnk Pho | ne: | |
| Tnk Ovfl Prev | /2: | | | Tank Ph | Ext: | |
| Tnk Ovfl Prev | / Oth2: | | | Tnk Ema | il: | |
| Tnk Spl Prev | ention: 00 N | lone | | Tnk Own | Same: | True |
| Tnk Spill Pre | Oth: | | | Tnk Leak | CDet 2 Dsc: | |
| Tank Dispens | ser: 02 S | uction Dispenser | | Latitude: | , | |
| Date Tank Te | st: | | | Longitua | le: | |
| Tank Locatio Comments: | n: | 5 Underground | including vaulted | I with no access fo | or inspection | |

Tank Details

| Status: | 1 In-service | Tank Test: | 0 |
|-----------------------------|--|---------------------|----------------------------|
| Action: | 1 Initial Listing | Tank Test Other: | |
| Tank No: | 6 | Pipe Model: | 0 |
| Tank Model: | | Piping Location: | 01 Aboveground |
| Tank Key: | 1442 | Piping Type: | 99 Other-please list:* |
| EPA Tank: | False | Piping Type Oth: | |
| Inst/Perm CIs Dt: | 3/1/2003 12:00:00 AM | Ppg Ext Prtction 1: | 01 Painted/Asphalt Coating |
| Closing Date: | | Piping Ext P Oth1: | |
| Gallons: | 275 | Piping Ext Prot 2: | |
| Product Stored: | 0013 Lube Oil | Ppg Ext Prot Oth2: | |
| Prod Stored Other: | | Piping Sec Cont: | 00 None |
| Percent: | | Piping Leak Det1: | 00 None |
| Tank Type: | 01 Steel/Carbon Steel/Iron | Piping Leak D Oth1: | |
| Tank Type Other: | | Piping Leak Det2: | |
| Tnk Int Protection: | 00 None | Piping Leak D Oth2: | |
| Tnk Int Prtect Oth: | | Last Update: | 9/6/2013 12:00:00 AM |
| Tnk Ext Prtction1: | 01 Painted/Asphalt Coating | Last Upd Time: | 3:55:47 PM |
| Tnk Ext Prt Oth1: | | Last User ID: | jguard |
| Tnk Ext Prtction2: | | Under Dispenser: | False |
| Tnk Ext Prtct Oth2: | | Tank Owner Other: | False |
| Tnk Sec Cntain1: | 01 Diking (Aboveground Only) | Tank Owner Name: | |
| Tnk Sec Cntain2: | | Contact Name: | |
| Tnk Leak Detect1: | 06 Impervious Barrier/Concrete Pad (Aboveground Only) | Tnk Addr1: | |
| Tnk Leak Dt Oth1: | | Tnk Addr2: | |
| Tnk Leak Detect2: | | Tnk City: | |
| Tnk Leak Dt Oth2: | | Tnk State: | |
| Tnk Ovfl Prev1: | 04 Product Level Gauge (Aboveground Only) | Tnk Zip: | |
| Tnk Ovfl Prev Oth1: | | Tnk Phone: | |
| Tnk Ovfl Prev2: | | Tank Ph Ext: | |
| Tnk Ovfl Prev Oth2: | | Tnk Email: | |
| Tnk Spl Prevention: | 99 Other - Please list* | Tnk Own Same: | True |
| Tnk Spill Pre Oth: | | Tnk Leak Det 2 Dsc: | |
| Tank Dispenser: | 02 Suction Dispenser | Latitude: | |
| Date Tank Test: | • | Longitude: | |
| Tank Location: Comments: | 3 Aboveground on saddles legs stilts | | |

Tank Details

| Status: Action: | 1 In-service 1 Initial Listing | Tank Test: Tank Test Other: | 0 | |
|--------------------|--|--------------------------------|---|--|
| 124 | erisinfo.com Environmental Risk Info | rmation Services | | |

| Map Key Num Reco | ber of ords | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DE |
|--------------------------------------|----------------|-----------------------|---------------------|-------------------|--------------|--|
| Tank No: | 7 | | | Pipe Mo | del: | |
| Tank Model: | | | | Piping L | | 03 Aboveground/Underground Combination |
| Tank Key: | 350 | | | Piping T | | 05 Steel Encased in Concrete |
| EPA Tank: | False | | | | ype Oth: | |
| Inst/Perm Cls Dt: | 12/1/1 | 991 12:00:00 AM | | | Prtction 1: | 05 Jacketed |
| Closing Date: | | | | Piping E | xt P Oth1: | |
| Gallons: | 20000 |) | | Piping E | xt Prot 2: | |
| Product Stored: | 0009 | Gasoline | | | Prot Oth2: | |
| Prod Stored Other: | | | | Piping S | ec Cont: | 07 Trench Liner |
| Percent: | | | | Piping L | eak Det1: | 00 None |
| Tank Type: | 01 Ste | eel/Carbon Steel/Iron | | | eak D Oth1: | |
| Tank Type Other: | | | | | eak Det2: | |
| Tnk Int Protection: | 00 No | ne | | | eak D Oth2: | |
| Tnk Int Prtect Oth: | | | | Last Up | | 10/29/2013 12:00:00 AM |
| Tnk Ext Prtction1: | 01 Pa | inted/Asphalt Coating | | Last Up | | 2:28:41 PM |
| Tnk Ext Prt Oth1: | 0114 | | | Last Use | | iguard |
| Tnk Ext Prtction2: | | | | | ispenser: | False |
| Tnk Ext Prtct Oth2: | | | | | ner Other: | False |
| Thk Sec Chtain1: | 01 Dil | king (Aboveground On | lv) | | ner Name: | 1 4100 |
| Thk Sec Chtain1: Thk Sec Chtain2: | 01 01 | ang (Aboveground on | ··y) | Contact | | |
| Thk Leak Detect1: | 04 Gr | oundwater Well | | Tnk Add | | |
| Thk Leak Delect 1. | 04 01 | | | Tnk Add | | |
| Thk Leak Detect2: | | | | Tnk City | | |
| Thk Leak Dt Oth2: | | | | Tnk City | | |
| Thk Ovfl Prev1: | 04 Dr | aduct Loval Caugo (Ak | | | | |
| | | oduct Level Gauge (At | Soveground Only | - | | |
| Tnk Ovfl Prev Oth1: | | | | Tnk Pho | | |
| Tnk Ovfl Prev2: | | | | Tank Ph | | |
| Tnk Ovfl Prev Oth2: | | | | Tnk Ema | | - |
| Tnk Spl Prevention: | 00 No | ne | | Tnk Owr | | True |
| Tnk Spill Pre Oth: | 04 B | | | | k Det 2 Dsc: | |
| Tank Dispenser: | 01 Pre | essurized Dispenser | | Latitude | | |
| Date Tank Test: | | | | Longitud | de: | |
| Tank Location: | | 2 Aboveground-co | ontact w/impervic | ous barrier | | |
| Comments: | | | | | | |
| <u>Tank Details</u> | | | | | | |
| Status: | 1 In-s | ervice | | Tank Te | st: | 0 |
| Action: | 1 Initia | al Listing | | Tank Te | st Other: | |
| Tank No: | 2 | - | | Pipe Mo | del: | 0 |
| Tank Model: | | | | Piping L | | 01 Aboveground |
| Tank Key: | 1440 | | | Piping T | | 99 Other-please list:* |
| EPA Tank: | False | | | | ype Oth: | · |
| Inst/Perm Cls Dt: | | 2002 12:00:00 AM | | , , | Prtction 1: | 01 Painted/Asphalt Coating |
| Closing Date: | | | | | xt P Oth1: | |
| Gallons: | 380 | | | | xt Prot 2: | |
| Product Stored: | 0008 | Diesel | | | Prot Oth2: | |
| Prod Stored Other: | 0000 | | | | ec Cont: | 00 None |
| Percent: | | | | | eak Det1: | 00 None |
| Tank Type: | 01 94 | eel/Carbon Steel/Iron | | | eak D Oth1: | |
| Tank Type. Tank Type Other: | 0156 | | | , , | eak Det2: | |
| Talik Type Ouler. | 00 11- | | | Fipility L | | |

Piping Leak D Oth2:

9/6/2013 12:00:00 AM

3:44:03 PM

jguard

False

False

Last Update:

Last User ID:

Last Upd Time:

Contact Name:

Tnk Addr1:

Tnk Addr2:

Tnk City:

Under Dispenser:

Tank Owner Other:

Tank Owner Name:

Tnk Ext Prtct Oth2: Tnk Sec Cntain1: Tnk Sec Cntain2: Tnk Leak Detect1: Tnk Leak Dt Oth1: Tnk Leak Dt Oth1: Tnk Leak Dt Oth2: Tnk Ovfl Prev1: Tnk Ovfl Prev2: Tnk Ovfl Prev2: Tnk Ovfl Prev Oth2:

Tnk Int Protection:

Tnk Int Prtect Oth:

Tnk Ext Prtction1:

Tnk Ext Prt Oth1:

Tnk Ext Prtction2:

00 None

01 Painted/Asphalt Coating

01 Diking (Aboveground Only)

(Aboveground Only)

06 Impervious Barrier/Concrete Pad

| Map Key | Number Records | | n Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|----------------------|---|------------------------|-----------------------|-----------------------|--------------------------|-----------------|
| Tnk Spl Prev Tnk Spill Pre Tank Dispen Date Tank Te Tank Locatio Comments: | Oth: ser: est: | 99 Other - Please list 02 Suction Dispense 3 Abovegro | | Latitude: Longitud | c Det 2 Dsc: le: | True | |
| <u>Tank Details</u> | | | | | | | |
| Status: | | 3 Closed-Removed | | Tank Tes | . . . | 0 | |
| Action: | | 3 Close/Remove Tar | nk | Tank Tes | | 0 | |
| Tank No: | | 13 | | Pipe Mod | | 0 | |
| Tank Model: | | | | Piping Lo | | 01 Aboveground | |
| Tank Key: | | 1485 | | Piping T | | 99 Other-please list:* | |
| EPA Tank: | | False | | Piping T | | | |
| Inst/Perm Cl | s Dt: | 3/1/2003 12:00:00 AI | Μ | | Prtction 1: | 00 None | |
| Closing Date | | | | | xt P Oth1: | | |
| Gallons: | | 500 | | | xt Prot 2: | | |
| Product Stor | red: | 0013 Lube Oil | | | Prot Oth2: | | |
| Prod Stored | Other: | | | Piping S | ec Cont: | 00 None | |
| Percent: | | | | Piping Lo | eak Det1: | 09 Exempt Suction Piping | |
| Tank Type: | | 01 Steel/Carbon Stee | el/Iron | Piping L | eak D Oth1: | | |
| Tank Type O | ther: | | | Piping Lo | eak Det2: | | |
| Tnk Int Prote | ection: | | | Piping Lo | eak D Oth2: | | |
| Tnk Int Prtec | t Oth: | | | Last Upo | | 3/16/2016 12:00:00 AM | |
| Tnk Ext Prtc | | 01 Painted/Asphalt C | Coating | Last Upo | | 11:04:03 AM | |
| Tnk Ext Prt C | | | | Last Use | | dgreen | |
| Tnk Ext Prtci | | | | | spenser: | False | |
| Tnk Ext Prtc | | 04 D'I - (AI | | | ner Other: | False | |
| Tnk Sec Cnta | | 01 Diking (Abovegro | und Only) | | ner Name: | | |
| Tnk Sec Cnta Tnk Leak De | | 06 Impervious Barrie | r/Concrete Pad | Contact I Tnk Add | | | |
| TIIN LEaN DE | | (Aboveground Only) | | | | | |
| Tnk Leak Dt | Oth1: | (, looroground only) | | Tnk Add | r2: | | |
| Tnk Leak De | | | | Tnk City: | | | |
| Tnk Leak Dt | Oth2: | | | Tnk State | | | |
| Tnk Ovfl Pre | v1: | 04 Product Level Ga | uge (Aboveground On | ly) Tnk Zip: | | | |
| Tnk Ovfl Pre | v Oth1: | | | Tnk Pho | ne: | | |
| Tnk Ovfl Pre | v2: | | | Tank Ph | Ext: | | |
| Tnk Ovfl Pre | v Oth2: | | | Tnk Ema | il: | | |
| Tnk Spl Prev | ention: | 00 None | | Tnk Own | Same: | True | |
| Tnk Spill Pre | Oth: | | | Tnk Leak | d Det 2 Dsc: | | |
| Tank Dispen | ser: | 02 Suction Dispense | r | Latitude: | | | |
| Date Tank Te | est: | | | Longitua | le: | | |
| Tank Locatio Comments: | on: | 3 Abovegro | ound on saddles legs s | stilts rack or crad | e | | |
| <u>20</u> | 2 of 3 | N | 0.24 / 1,243.70 | 1,112.45 / 3 | HIGHWAYS 4267 TRAC | TION DR | RCRA NON GEN |
| | | | | | CORTLAN | D NY 13045 | |
| EPA Handler | · ID: | NYD98148 | 33779 | | | | |
| Gen Status L | | No Report | | | | | |
| Contact Nam | ne: | DONALD (| CHAMBERS | | | | |
| Contact Add | | | RAL AVE , , CORTLA | ND , NY, 13045 , | US | | |
| Contact Pho | ne No and I | Ext: 607-753-93 | 377 | | | | |
| | | | | | | | |
| Contact Ema | | | | | | | |
| Contact Ema Contact Cou | ntry: | US | _ | | | | |
| Contact Ema Contact Cou County Name | ntry: e: | CORTLAN | D | | | | |
| Contact Ema Contact Cou County Name EPA Region: | ntry: e: | CORTLAN 02 | D | | | | |
| Contact Ema Contact Cou County Name | ntry: e: | CORTLAN | D | | | | |

Violation/Evaluation Summary

| Records | | (mi/ft) | Elev/Diff (ft) | Site | DB |
|--------------|---------------------------------------|---|---|---|---|
| | | - | | | |
| <u>s</u> | | | | | |
| Description: | Generators - G | eneral | | | |
| | Records S <u>s</u> Description: | VIOLATION or this facility (EP Secription: Generators - G | VIOLATION or UNDETERMINED this facility (EPA ID) in the Comp Securition: Generators - General | VIOLATION or UNDETERMINED: There are VIOL this facility (EPA ID) in the Compliance Monitoring Security (Bescription: Generators - General | VIOLATION or UNDETERMINED: There are VIOLATION or UNDET this facility (EPA ID) in the Compliance Monitoring and Enforcement Se Description: Generators - General |

| violation Short Description. | Generators - Ge |
|-------------------------------|-----------------|
| Violation Type: | 262.A |
| Violation Determined Date: | 19921019 |
| Scheduled Compliance Date: | 19921119 |
| Return to Compliance: | Observed |
| Actual Return to Compl: | 19921103 |
| Violation Responsible Agency: | State |
| | |

Enforcement Details

| Enforcement Type: | 120 |
|-------------------------------|------------------|
| Enforcement Type Description: | WRITTEN INFORMAL |
| Enforcement Action Date: | 19921119 |
| Enf Disposition Status: | |
| Disposition Status Date: | |
| Enforcement Lead Agency: | State |
| Proposed Penalty Amount: | |
| Final Amount: | |
| Paid Amount: | |

Evaluation Details

| Evaluation Start Date: | 19920922 |
|------------------------------|--|
| Evaluation Type Description: | COMPLIANCE EVALUATION INSPECTION ON-SITE |
| Violation Short Description: | Generators - General |
| Return to Compliance Date: | 19921103 |
| Evaluation Agency: | State |

Handler Summary

| Importer Activity: | No |
|---------------------------------|----|
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility: | No |
| Onsite Burner Exemption: | No |
| Furnace Exemption: | No |
| Underground Injection Activity: | No |
| Commercial TSD: | No |
| Used Oil Transporter: | No |
| Used Oil Transfer Facility: | No |
| Used Oil Processor: | No |
| Used Oil Refiner: | No |
| Used Oil Burner: | No |
| Used Oil Market Burner: | No |
| Used Oil Spec Marketer: | No |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|----------------------------------|
| Receive Date: | 19860428 |
| Handler Name: | CORTLAND COUNTY DEPT OF HIGHWAYS |
| Source Type: | Notification |
| Federal Waste Generator Code: | 1 |
| Generator Code Description: | Large Quantity Generator |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|----------------------------------|
| Receive Date: | 19990708 |
| Handler Name: | CORTLAND COUNTY DEPT OF HIGHWAYS |
| Source Type: | Implementer |
| Federal Waste Generator Code: | N |
| Generator Code Description: | Not a Generator, Verified |
| • | |

Hazardous Waste Handler Details

| Sequence No: | 2 |
|-------------------------------|----------------------------------|
| Receive Date: | 20020318 |
| Handler Name: | CORTLAND COUNTY DEPT OF HIGHWAYS |
| Source Type: | Notification |
| Federal Waste Generator Code: | 2 |
| Generator Code Description: | Small Quantity Generator |

Waste Code Details

| Hazardous Waste Code: Waste Code Description: | D008 LEAD |
|--|--|
| Hazardous Waste Code: Waste Code Description: | F001 THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. |
| Hazardous Waste Code: Waste Code Description: | F005 THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES. |

Hazardous Waste Handler Details

| Sequence No: | 2 |
|-------------------------------|----------------------------------|
| Receive Date: | 20060101 |
| Handler Name: | CORTLAND COUNTY DEPT OF HIGHWAYS |
| Source Type: | Implementer |
| Federal Waste Generator Code: | N |
| Generator Code Description: | Not a Generator, Verified |

Hazardous Waste Handler Details

| Sequence No: | 3 |
|-------------------------------|----------------------------------|
| Receive Date: | 20070101 |
| Handler Name: | CORTLAND COUNTY DEPT OF HIGHWAYS |
| Source Type: | Implementer |
| Federal Waste Generator Code: | N |
| Generator Code Description: | Not a Generator, Verified |

Owner/Operator Details

| Owner/Operator Ind: | Current Owner | Street No: | |
|----------------------|----------------------------------|------------|----------------|
| Type: | County | Street 1: | 60 CENTRAL AVE |
| Name: | COUNTY OF CORTLAND HIGHWAYS DEPT | Street 2: | |
| Date Became Current: | 20010101 | City: | CORTLAND |
| Date Ended Current: | | State: | NY |

| Map Key | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DI |
|---|----------------------|--|---|------------------------------|--|--|---|------|
| Phone: Source Type | : | 607-753- Implemer | | | Country: Zip Code: | | US 13045 | |
| Owner/Opera Type: Name: Date Became Date Ended (Phone: | Current: Current: | 2001010 ⁻ 607-753- | Y OF CORTLANE 1 9377 |) HIGHWAYS DEF | City: State: Country: | | 60 CENTRAL AVE CORTLAND NY US | |
| Owner/Operator Ind:CurrentType:CountyName:COUNTDate Became Current:COUNTDate Ended Current:607-753 | | Current C County COUNTY 607-753- | nplementer urrent Owner | | Zip Code: Street No: Street 1: Street 2: City: State: Country: Zip Code: | | 13045 60 CENTRAL AVE CORTLAND NY 13045 | |
| Historical Ha | ndler Detai | i <u>ls</u> | | | | | | |
| Receive Dt: Generator Co Handler Nam | | otion: | 20060101 Not a Generator CORTLAND CC | r, Verified DUNTY DEPT OF | HIGHWAYS | | | |
| Receive Dt: Generator Co Handler Nam | • | otion: | 20020318 Small Quantity (CORTLAND CO | Generator DUNTY DEPT OF | HIGHWAYS | | | |
| Receive Dt: Generator Co Handler Nam | | otion: | 19990708 Not a Generator CORTLAND CC | r, Verified DUNTY DEPT OF | HIGHWAYS | | | |
| Receive Dt: Generator Co Handler Nam | • | otion: | 19860428 Large Quantity CORTLAND CO | Generator OUNTY DEPT OF | HIGHWAYS | | | |
| <u>20</u> | 3 of 3 | | N | 0.24 / 1,243.70 | 1,112.45 / 3 | DEPART 4267 TRA | ND COUNTY HIGHWAY MENT ACTION DRIVE MILLER ST ND NY 13045 | TANK |
| Site ID: Site Status: Program No: Program Typ Program Typ Site Type: | e Code: | 599634 Active 7-990501 PBS Petroleur | n Bulk Storage P | | Expiration DEC Regio County: UTM X: UTM Y: eatment Plants, U | on: | 2025/01/27 7 Cortland mming Pools, etc.) | |
| <u>21</u> | 1 of 4 | | SE | 0.49 / 2,568.31 | 1,117.20 / 8 | 43 and 4 | Cortland Remote Holder 5 Charles Street NY 13045 | SHWS |
| Site Code: Site Code (Gi HW Code: SWIS: Site Class: Site Class (G Program: Acres: Town: County: Region: | - | 363658 712012 712012 1202 C C HW 0.171 Cortland 7 Cortland | . , | | Latitude: Longitude Latitude ((Longitude X Coord ((Y Coord (Method: Accuracy: Record Ac Record U Updated b Region (G | GIS): e (GIS): GIS): GIS): e dded: odate: oy: | 42.604687226 -76.179297959 42.6046872326001 -76.1792979588056 403262.86814 4717591.48215 4.3 0 to 10 meters 2006-05-08 14:58:00 2019-10-31 13:46:00 AMOMOROG 7 | |

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| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site D |
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| Site Class I | Desc: | satisfactorily co Environmental Superfund (Re before they car completion of a These sites wil periodic certific | ompleted under a Restoration Progr gistry) sites must l b be delisted and r Il required constru l be issued a Cert ation of institution | remedial program ram, Voluntary Cl have completed a made class C. No uction or after a n ificate of Complet al/engineering co | |
| Assess DOI | - | Contaminated activities on-sit | soils beneath the e. The NYSDOH a | ground surface h and NYSDEC eva | for drinking water since the area is served by public water. ave the potential to be brought to the surface during future aluated the potential for exposures related to soil vapor intrusion d that no actions need to be taken. |
| Assessmen | t: | | | | |

Prior to Remediation The primary contaminants of concern at this site include semi-volatile organic compounds (SVOCs) which include polyaromatic hydrocarbons (PAH) from the operation of the former remote gas holder. Investigations have identified contaminated soil at depth (9-12 feet) that exceed standards, criteria, and guidance (SCGs) values in soils. Volatile organic compounds (VOCs), ethylbenzene and xylene, were detected at concentrations (53 ppm and 640 ppm) exceeding the SCGs in only one sample. Total SVOCs concentrations range from 4.3 to 7,700 ppm at these depths in a thin layer (0.2 to 1 foot) of stained soil. No complete or potentially complete environmental exposure pathways or ecological risks were identified as part of the investigations. Based on knowledge of the site and its location in an urban residential setting with full developed surrounding property uses, no fish and wildlife resources were identified on, adjacent to or down gradient from the site. Furthermore, the soil contamination identified does not extend beyond the existing site and adjacent street. Based on the site setting a Fish and Wildlife Impact Analysis was not performed at this site. Groundwater contamination at the site were not detected in the down gradient wells which indicates that contamination is not moving beyond the area of the former remote gas holder. Post Remediation (To Reclass to C) Remediation at the site is complete. The soil cover system remedy was installed. Residual contamination in the soil is being managed under a Site Management Plan.

Description:

Location: The Cortland Remote Holder Site is located in the City of Cortland on 43 and 45 Charles Street. Site Features: The site is less than a quarter acre in area, and consists of two adjoining land parcels and part of the city street, in an urban residential setting. The site is surrounded on three sides by residential properties and the St. Mary's School is located across Charles Street to the west. The single family residences that formerly existed on the site were demolished in December 2009. Current Zoning/Uses: The parcels are currently green space and are zoned for residential use. Past Use of the Site: This site was the location of a former remote gas holder, which was a tank used for storage prior to distribution of manufactured gas that was generated elsewhere. Site Geology and Hydrogeology: The underlying soils consist primarily of clayey silt with cobbles, gravel and fill material. The fill material consists of ash, bricks, firebrick, coal, glass, bottles and cinders and extends to approximately 10 to 13 feet below the ground surface. Groundwater at the site was observed at a depth of about 14 to 15 feet, with flow towards the east.

Materials Information

| Waste Name: Waste Code: | COAL TAR | Waste Quantity: | UNKNOWN |
|----------------------------|--------------------------|-----------------|------------------|
| Waste Name: Waste Code: | BENZO(A)PYRENE | Waste Quantity: | UNKNOWN |
| Owner Information | | | |
| Sub Type: | 02 | Owner Street: | 32 Church Street |
| Own Op: | 19 | Owner Street 2: | |
| Owner Name: | | Owner City: | Cortland |
| Owner Company: | Cortland Free Library | Owner State: | NY |
| Country: | United States of America | Owner Zip: | 13045 |
| Sub Type: | 02 | Owner Street: | 18 Link Avenue |
| Own Op: | 01 | Owner Street 2: | |
| Owner Name: | | Owner City: | Binghampton |
| Owner Company: | NYSEG | Owner State: | NY |

| Country: United States of America Owner Zip: 13904 HW Extra Information 13904 HW Extra Information 13904 Dump: False Dell: 140001 1400 | |
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| End Date:2010-03-30 00:00:00Operable Unit Desc:Remedial Program | |
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| | |
| 21 2 of 4 SE 0.49 / 1,117.20 / NYSEG - Cortland Remote Holder | INST |
| 2,568.31 8 43 and 45 Charles Street Cortland NY 13045 | |
| Site Code: 363658 Site Code (GIS): 712012 | |
| HW Code: 712012 Site Class (GIŚ): C | |
| Site Class: C Address 1 (GIS): 43 and 45 Charles Street | |
| Control Type: INST Locality (GIS): Cortland | |
| Program: HW Zip Code (GIS): 13045 | |
| Program Desc: HW County (GIS): Cortland | |
| SWIS: 1202 Town (GIS): Cortland (c) | |
| Site Address: 43 and 45 Charles Street Region (GIS): 7 | |
| City: Cortland X Coord (GIS): 403262.86814 V Geord (CIS): 4243564.40245 42445 | |
| ZIP: 13045 Y Coord (GIS): 4717591.48215 County: Cortland Method: 4.3 | |
| | |
| Region: 7 Accuracy: 0 to 10 meters Town: Cortland (c) Latitude (GIS): 42.6046872326001 | |
| Latitude: 42.604687226 Longitude (GIS): -76.1792979588056 | |
| Longitude: -76.179297959 Acres: 0.171 | |
| Site Name: NYSEG - Cortland Remote Holder | |
| Site Name (GIS): NYSEG - Cortland Remote Holder | |
| Address 2 (GIS): | |
| Site Class Desc: Complete: The classification used for sites where the Department has determined that remediation | has been |
| satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Prog | |
| Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Pro | gram). State |
| Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring re- | |
| before they can be delisted and made class C. Non-registry sites may be made a class C after succ | |
| completion of all required construction or after a no further action remedy has been selected by the | Department. |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site D | DB | | |
|--------------|----------------------|---|--|--|--|----|--|--|
| Site Class D | esc (GIS): | These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs). Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State | | | | | | |
| Assess DOH: | | Superfund (Reg before they car completion of a These sites will periodic certific Contaminated g Contaminated s | gistry) sites must be delisted and ill required constru- l be issued a Cert ation of institution groundwater at th soils beneath the | have completed a made class C. No uction or after a n ificate of Complet nal/engineering co e site is not used ground surface ha | all active operation, maintenance, or monitoring requirements on-registry sites may be made a class C after successful o further action remedy has been selected by the Department. tion (COC), but may still require ongoing maintenance and | n | | |
| Description | | in the two resid | lences over the si | te and determined | d that no actions need to be taken. | | | |

Location: The Cortland Remote Holder Site is located in the City of Cortland on 43 and 45 Charles Street. Site Features: The site is less than a quarter acre in area, and consists of two adjoining land parcels and part of the city street, in an urban residential setting. The site is surrounded on three sides by residential properties and the St. Mary's School is located across Charles Street to the west. The single family residences that formerly existed on the site were demolished in December 2009. Current Zoning/Uses: The parcels are currently green space and are zoned for residential use. Past Use of the Site: This site was the location of a former remote gas holder, which was a tank used for storage prior to distribution of manufactured gas that was generated elsewhere. Site Geology and Hydrogeology: The underlying soils consist primarily of clayey silt with cobbles, gravel and fill material. The fill material consists of ash, bricks, firebrick, coal, glass, bottles and cinders and extends to approximately 10 to 13 feet below the ground surface. Groundwater at the site was observed at a depth of about 14 to 15 feet, with flow towards the east.

Assessment:

Prior to Remediation The primary contaminants of concern at this site include semi-volatile organic compounds (SVOCs) which include polyaromatic hydrocarbons (PAH) from the operation of the former remote gas holder. Investigations have identified contaminated soil at depth (9-12 feet) that exceed standards, criteria, and guidance (SCGs) values in soils. Volatile organic compounds (VOCs), ethylbenzene and xylene, were detected at concentrations (53 ppm and 640 ppm) exceeding the SCGs in only one sample. Total SVOCs concentrations range from 4.3 to 7,700 ppm at these depths in a thin layer (0.2 to 1 foot) of stained soil. No complete or potentially complete environmental exposure pathways or ecological risks were identified as part of the investigations. Based on knowledge of the site and its location in an urban residential setting with full developed surrounding property uses, no fish and wildlife resources were identified on, adjacent to or down gradient from the site. Furthermore, the soil contamination identified does not extend beyond the existing site and adjacent street. Based on the site setting a Fish and Wildlife Impact Analysis was not performed at this site. Groundwater contamination at the site exists, but only a low level of contamination was identified in a single well on the site. The groundwater contaminants found at the site were not detected in the down gradient wells which indicates that contamination is not moving beyond the area of the former remote gas holder. Post Remediation (To Reclass to C) Remediation at the site is complete. The soil cover system remedy was installed. Residual contamination in the soil is being managed under a Site Management Plan.

Controls Information

| Control Code: Control Name: Control Type: Updated By: | 08 Ground Water Use Restriction INST SXDEYETT | Record Added Date: Record Updated Date: In Place Date: | 2013-12-23 15:38:19.697000000 2020-04-30 09:26:29.807000000 2013-09-09 00:00:00 |
|--|--|--|---|
| Control Code: Control Name: Control Type: Updated By: | 32 Site Management Plan INST SXDEYETT | Record Added Date: Record Updated Date: In Place Date: | 2013-12-23 15:38:19.697000000 2020-04-30 09:26:29.807000000 2013-09-09 00:00:00 |
| Control Code: Control Name: Control Type: Updated By: | 34 IC/EC Plan INST SXDEYETT | Record Added Date: Record Updated Date: In Place Date: | 2013-12-23 15:38:19.697000000 2020-04-30 09:26:29.807000000 2013-09-09 00:00:00 |
| Control Code: Control Name: Control Type: Updated By: | 25 Landuse Restriction INST SXDEYETT | Record Added Date: Record Updated Date: In Place Date: | 2013-12-23 15:38:19.697000000 2020-04-30 09:26:29.807000000 2013-09-09 00:00:00 |
| Control Code: Control Name: Control Type: Updated By: | J Environmental Easement INST SXDEYETT | Record Added Date: Record Updated Date: In Place Date: | 2013-12-23 15:38:19.697000000 2020-04-30 09:26:29.807000000 2013-09-09 00:00:00 |
| Control Code: | 14 | Record Added Date: | 2013-12-23 15:38:19.697000000 |
| origin | to com Environmental Risk Information | Services | Order No: 202 |

| Мар Кеу | Number Records | | Distance (mi/ft) | Elev/Diff (ft) | Site | | Ľ |
|---|-------------------|--|---------------------|---|-----------------------------|---|---|
| Control Name: Control Type: Updated By: | : | Soil Management Plan INST SXDEYETT | | Record L In Place | lpdated Date: Date: | 2020-04-30 09:26:29.807000000 2013-09-09 00:00:00 | |
| Materials Infor | r <u>mation</u> | | | | | | |
| Waste Name: Waste Code: | | BENZO(A)PYRENE | | Waste Q | uantity: | UNKNOWN | |
| Waste Name: Waste Code: | | COAL TAR | | Waste Q | uantity: | UNKNOWN | |
| Owner Informa | ation | | | | | | |
| Owner Op: Sub Type: Owner Name: Owner Compa Owner Street: | ny: | 19 02 Cortland Free Library 32 Church Street | | Owner S Owner C Owner S Owner Z Country: | ity: tate: p: | Cortland NY 13045 United States of America | |
| Owner Op: Sub Type: Owner Name: Owner Compa Owner Street: | iny: | 01 02 NYSEG 18 Link Avenue | | Owner S Owner C Owner S Owner Z Country: | ity: tate: ip: | Binghampton NY 13904 United States of America | |
| HW Extra Info | rmation | | | | | | |
| Dump: Structure: Lagoon: Landfill: Pond: Dell: Updated By: | | False False False False Idennist | | Disposal Disposal Latitude: Longitud Record A Record L | Terminate: le: \dded: | 2010-01-25 08:06:00 2012-10-02 16:27:00 | |
| Projects Infori | mation | | | | | | |
| Project Code: Project Desc: Project Refer I End Date: End Status: | | 02 Remedial Investigation 2010-03-30 00:00:00 ACT | | Operable Operable Operable Code Na | Unit: Unit Desc: | 1121707 01 Remedial Program Remedial Investigation | |
| Project Code: Project Desc: Project Refer I End Date: End Status: | | 01 Site Caracterization Cortland Remote Holder 2007-11-05 00:00:00 ACT | | Operable Operable Operable Code Na | Unit: Unit Desc: | 1121707 01 Remedial Program Site Characterization | |
| Project Code: Project Desc: Project Refer I End Date: End Status: | | 04 Remedial Design 2010-09-29 00:00:00 ACT | | Operable Operable Operable Code Na | Unit: Unit Desc: | 1121707 01 Remedial Program Remedial Design | |
| Project Code: Project Desc: Project Refer I End Date: End Status: | | 05 Remedial Action 2014-09-19 00:00:00 ACT | | Operable Operable Operable Code Na | Unit: Unit Desc: | 1121707 01 Remedial Program Remedial Action | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|--|---|---|--|---|---|--|---|
| <u>21</u> | 3 of 4 | SE | 0.49 / 2,568.31 | 1,117.20 / 8 | 43 and 45 | Cortland Remote Holder 5 Charles Street NY 13045 | ENG |
| Site Code: HW Code: Site Class: Control Typ Program: Program De SWIS: Acres: | HW sc: HW 1202 0.171 | 12 | | Site Cod Site Class Address Locality Zip Code County (Town (G Region (| s (GIŚ): 1 (GIS): (GIS): 9 (GIS): GIS): GIS): GIS): GIS): | 712012 C 43 and 45 Charles Street Cortland 13045 Cortland Cortland (c) 7 | |
| Site Addres City: ZIP: County: Region: Town: Latitude: Longitude: Site Name: Site Name (i | Cortla 13045 Cortla 7 Cortla 42.60 -76.17 | 5 and 4687226 79297959 NYSEG - Cortla | nd Remote Holde | | (GIS): y: y Unit: (GIS): | 403262.86814 4717591.48215 4.3 0 to 10 meters 42.6046872326001 -76.1792979588056 | |
| Address 2 (Site Class D | GIŚ): | Complete: The o satisfactorily cor Environmental F Superfund (Reg before they can completion of all These sites will | classification user npleted under a testoration Progr stry) sites must h be delisted and r required constru- be issued a Certi | d for sites where remedial progran am, Voluntary Cl nave completed a nade class C. No uction or after a n | n (i. e., State eanup Progra all active oper on-registry situ o further action ion (COC), b | ent has determined that remediation h Superfund, Brownfield Cleanup Progr am, and RCRA Corrective Action Prog ration, maintenance, or monitoring red es may be made a class C after succ on remedy has been selected by the I ut may still require ongoing maintenan cs). | am, gram). State guirements essful Department. |
| Site Class D Assess DOF | . , | Complete: The of satisfactorily cor Environmental F Superfund (Reg before they can completion of all These sites will periodic certifica | classification user npleted under a r testoration Progr (stry) sites must h be delisted and r required constru- be issued a Certi tion of institution | d for sites where remedial program am, Voluntary Cl nave completed a nade class C. No uction or after a n ficate of Comple al/engineering co | the Departme n (i. e., State = eanup Progra all active oper ph-registry site o further action tion (COC), b introls (IC/EC | ent has determined that remediation h Superfund, Brownfield Cleanup Progr am, and RCRA Corrective Action Progr ration, maintenance, or monitoring rec es may be made a class C after succe on remedy has been selected by the I out may still require ongoing maintenant | am, gram). State guirements essful Department. nce and |
| Description. | | Contaminated se activities on-site | oils beneath the g | ground surface h and NYSDEC eva | ave the poter aluated the po | ntial to be brought to the surface durin otential for exposures related to soil vi ons need to be taken. | g future |

Location: The Cortland Remote Holder Site is located in the City of Cortland on 43 and 45 Charles Street. Site Features: The site is less than a quarter acre in area, and consists of two adjoining land parcels and part of the city street, in an urban residential setting. The site is surrounded on three sides by residential properties and the St. Mary's School is located across Charles Street to the west. The single family residences that formerly existed on the site were demolished in December 2009. Current Zoning/Uses: The parcels are currently green space and are zoned for residential use. Past Use of the Site: This site was the location of a former remote gas holder, which was a tank used for storage prior to distribution of manufactured gas that was generated elsewhere. Site Geology and Hydrogeology: The underlying soils consist primarily of clayey silt with cobbles, gravel and fill material. The fill material consists of ash, bricks, firebrick, coal, glass, bottles and cinders and extends to approximately 10 to 13 feet below the ground surface. Groundwater at the site was observed at a depth of about 14 to 15 feet, with flow towards the east.

Assessment:

Prior to Remediation The primary contaminants of concern at this site include semi-volatile organic compounds (SVOCs) which include polyaromatic hydrocarbons (PAH) from the operation of the former remote gas holder. Investigations have identified contaminated soil at depth (9-12 feet) that exceed standards, criteria, and guidance (SCGs) values in soils. Volatile organic compounds (VOCs), ethylbenzene and xylene, were detected at concentrations (53 ppm and 640 ppm) exceeding the SCGs in only one sample. Total SVOCs concentrations range from 4.3 to 7,700 ppm at these depths in a thin layer (0.2 to 1 foot) of stained soil. No complete or potentially complete environmental exposure pathways or ecological risks were identified as part of the investigations. Based on knowledge of the site and its location in an urban residential setting with full developed surrounding property uses, no fish and wildlife resources were identified on, adjacent to or down gradient from the site. Furthermore, the soil contamination identified does not extend beyond the existing site and adjacent street. Based on the site setting a Fish and Wildlife Impact Analysis was not performed at this site. Groundwater contamination at the site exists, but only a low level of contamination was identified in a single well on the site. The groundwater contaminants found at the site were not detected in the down gradient wells which indicates that contamination is not moving beyond the area of the former remote gas holder. Post Remediation (To Reclass to C) Remediation at the site is complete. The soil cover system remedy was installed. Residual contamination in the soil is being managed under a Site Management Plan.

| Map Key | Number of Records | | Distance Elev/Difi (mi/ft) (ft) | f Site | |
|--|---|---|------------------------------------|--|--|
| Controls Info | rmation | | | | |
| Control Code Control Name Control Type In Place Date | e: Cover S : ENG | System 9-09 00:00:00 | Reco | rd Added Date: rd Updated Date: ted By: | 2013-12-23 15:38:19.697000000 2020-04-30 09:26:29.807000000 SXDEYETT |
| Materials Info | ormation | | | | |
| Waste Name: Waste Code: | COAL | ΓAR | Waste | e Quantity: | UNKNOWN |
| Waste Name: Waste Code: | - | 0(A)PYRENE | Waste | e Quantity: | UNKNOWN |
| <u>Owner Inforn</u> | nation | | | | |
| Own Op: Sub Type: Owner Name Owner Comp Country: | any: NYSEG | S States of America | Owne Owne Owne | er Street: er Street 2: er City: er State: er Zip: | 18 Link Avenue Binghampton NY 13904 |
| Own Op: Sub Type: Owner Name Owner Comp Country: | any: Cortlan | d Free Library States of America | Owne Owne Owne | er Street: er Street 2: er City: er State: er Zip: | 32 Church Street Cortland NY 13045 |
| HW Extra Info | ormation | | | | |
| Dump: Structure: Lagoon: Landfill: Pond: Dell: Updated by: | False False False False False Idennist | t | Dispo Latitu Long Reco | | 2010-01-25 08:06:00 2012-10-02 16:27:00 |
| Projects Info | rmation | | | | |
| Project Code Project Desc. Project Refer End Date: End Status: | : Remed | ial Design 9-29 00:00:00 | Opera Opera | able Unit ID: able Unit: able Unit Desc: Name: | 1121707 01 Remedial Program Remedial Design |
| Project Code Project Desc. Project Refer End Date: End Status: | : Remed | ial Investigation 3-30 00:00:00 | Opera Opera | able Unit ID: able Unit: able Unit Desc: Name: | 1121707 01 Remedial Program Remedial Investigation |
| Project Code Project Desc. Project Refer End Date: End Status: | : Site Ca Name: Cortlan | racterization d Remote Holder 1-05 00:00:00 | Opera Opera | able Unit ID: able Unit: able Unit Desc: Name: | 1121707 01 Remedial Program Site Characterization |
| Project Code Project Desc. Project Refer End Date: | : Remed | ial Action 9-19 00:00:00 | Opera Opera | able Unit ID: able Unit: able Unit Desc: Name: | 1121707 01 Remedial Program Remedial Action |

Order No: 20200730031

DB

| Мар Кеу | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|---|-------------------|------------------------------|-----------|---------------------|---|-----------|---|-----|
| <u>21</u> | 4 of 4 | | SE | 0.49 / 2,568.31 | 1,117.20/ 8 | 43 and 45 | Cortland Remote Holder i Charles Street NY 13045 | MGP |
| Site Code: SWIS Code: Class: Disp Start: Disp Term: Acres: | | 712012 1202 C 0.171 | | | Project N Region: Town: County: Latitude: Longitud | | OMOROGBE, AMEN M. 7 Cortland (c) Cortland 42.604687226 -76.179297959 | |

Detail(s)

Description:

Location: The Cortland Remote Holder Site is located in the City of Cortland on 43 and 45 Charles Street. Site Features: The site is less than a quarter acre in area, and consists of two adjoining land parcels and part of the city street, in an urban residential setting. The site is surrounded on three sides by residential properties and the St. Maryâ(euro)(TM)s School is located across Charles Street to the west. The single family residences that formerly existed on the site were demolished in December 2009. Current Zoning/Uses: The parcels are currently green space and are zoned for residential use. Past Use of the Site: This site was the location of a former remote gas holder, which was a tank used for storage prior to distribution of manufactured gas that was generated elsewhere. Site Geology and Hydrogeology: The underlying soils consist primarily of clayey silt with cobbles, gravel and fill material. The fill material consists of ash, bricks, firebrick, coal, glass, bottles and cinders and extends to approximately 10 to 13 feet below the ground surface. Groundwater at the site was observed at a depth of about 14 to 15 feet, with flow towards the east.

Assess ENV:

Prior to Remediation The primary contaminants of concern at this site include semi-volatile organic compounds (SVOCs) which include polyaromatic hydrocarbons (PAH) from the operation of the former remote gas holder. Investigations have identified contaminated soil at depth (9-12 feet) that exceed standards, criteria, and guidance (SCGs) values in soils. Volatile organic compounds (VOCs), ethylbenzene and xylene, were detected at concentrations (53 ppm and 640 ppm) exceeding the SCGs in only one sample. Total SVOCs concentrations range from 4.3 to 7,700 ppm at these depths in a thin layer (0.2 to 1 foot) of stained soil. No complete or potentially complete environmental exposure pathways or ecological risks were identified as part of the investigations. Based on knowledge of the site and its location in an urban residential setting with full developed surrounding property uses, no fish and wildlife resources were identified on, adjacent to or down gradient from the site. Furthermore, the soil contamination identified does not extend beyond the existing site and adjacent street. Based on the site setting a Fish and Wildlife Impact Analysis was not performed at this site. Groundwater contamination at the site exists, but only a low level of contamination was identified in a single well on the site. The groundwater contaminants found at the site were not detected in the down gradient wells which indicates that contamination is not moving beyond the area of the former remote gas holder. Post Remediation (To Reclass to C) Remediation at the site is complete. The soil cover system remedy was installed. Residual contamination in the soil is being managed under a Site Management Plan.

Assess DOH:

Contaminated groundwater at the site is not used for drinking water since the area is served by public water. Contaminated soils beneath the ground surface have the potential to be brought to the surface during future activities on-site. The NYSDOH and NYSDEC evaluated the potential for exposures related to soil vapor intrusion in the two residences over the site and determined that no actions need to be taken.

| 22 1 of 2 | wsw | 0.98 / 5,182.49 | 43 4057 W | urray Center /est Road nd NY 13045 | SHWS |
|--|--|------------------------|---|---|------|
| Site Code: Site Code (GIS): HW Code: SWIS: Site Class: Site Class (GIS): Program: Acres: Town: County: Region: Town (GIS): County (GIS): | 58909 712007 712007 1222 N N HW 14.500 Cortlandville Cortland 7 Cortlandville Cortland | | Latitude: Longitude: Latitude (GIS): Longitude (GIS): X Coord (GIS): Y Coord (GIS): Method: Accuracy: Record Added: Record Update: Updated by: Region (GIS): | 42.603076290 -76.203490570 42.6030762890751 -76.2034905681421 401275.79380 4717440.53705 4.3 0 to 10 meters 1999-11-18 12:00:00 2003-12-16 00:00:00 kstang 7 | |
| Site Class Desc (Gl | | Action at this Time: S | Sites are given a classification | n of "N" when: | |

a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site D | | | | |
|--------------|----------------------|--|--|--|---|--|--|--|--|
| | | not warrant placing the site on the Registry or it is being addressed under a brownfield program; | | | | | | | |
| | | completed, and volunteer begin work and the br on the Registry | I the site did not o is a brownfield pro rownfield project i , the Department | otherwise qualify for oject and then for s terminated. If th | or VCP) or other non-Registry program, remediation was not for listing on the Registry. As an example, this occurs when a r economic or other reasons, determines they cannot complete t he contamination at the brownfield site qualifies it for placement the site re-enters a brownfield program, it can be reclassified to nenced; | | | | |
| | | 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 | | | | | | | |
| Site Class D | Desc: | 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. No Further Action at this Time: Sites are given a classification of "N" when: | | | | | | | |
| | | 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; | | | | | | | |
| | | 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; | | | | | | | |
| | | 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 | | | | | | | |
| Assess DOI | 1: | 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. | | | | | | | |

Assessment:

Significant groundwater contamination from a non-hazardous source. The site borders the Otter-Dry Creek aquifer which serves as the drinking water source for the Village of Cortlandville and the City of Cortland.

Description:

From 1981 to January 1987 the J.M. Murray Center discharged approximately 78,250 gallons of furniture stripping rinse waters from its furniture stripping operations to a dry well on site. Analysis of the rinse water revealed high levels of both organic and inorganic compounds. J.M. Murray submitted a Phase II Investigation report in October 1987. Analysis of groundwater samples indicates organic contamination above NYS Standards. Samples taken from Pit #1, which received the rinse wat er, indicated a number of metals and volatile organics closely correlating with those in the rinse water, as well as EP Toxic lead, though at levels below regulatory limits. The dry well has subsequently been cleaned and put out of service. While environmental impact from rinse water disposal is well established, rinse water from furniture stripping operations is not a liste d hazardous waste as defined by 6NYCRR Part 371. No evidence exists to document other disposal of materials from the J.M. Murray operation that would constitute hazardous waste dispsoal.

Owner Information

| Sub Type: Own Op: | E 01 | Owner Street: Owner Street 2: | 4057 WEST ROAD, PO BOX 589 |
|----------------------|--------------------------|----------------------------------|----------------------------|
| Owner Name: | ROY SUSSKIND | Owner City: | CORTLAND |
| Owner Company: | J.M. Murray Center | Owner State: | NY |
| Country: | United States of America | Owner Zip: | 13045 |
| Sub Type: | E | Owner Street: | 4057 WEST ROAD |
| Own Op: | 01 | Owner Street 2: | |
| Owner Name: | ROY SUSSKIND | Owner City: | CORTLAND |
| Owner Company: | J.M. Murray Center, Inc. | Owner State: | NY |
| Country: | United States of America | Owner Zip: | 13045 |
| Sub Type: | NNN | Owner Street: | |
| Own Op: | 03 | Owner Street 2: | |
| Owner Name: | | Owner City: | |
| Owner Company: | J.M. MURRAY CENTER, INC. | Owner State: | ZZ |

| Мар Кеу | Number Records | | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | | DB |
|--|---------------------------|----------------------------|--|---------------------|---|-------------------------------|--|-------|
| Country: | | United St | tates of America | | Owner 2 | Zip: | | |
| Sub Type: Own Op: Owner Name: Owner Comp Country: | | | SSKIND ray Center, Inc. tates of America | | Owner S Owner S Owner O Owner S Owner 2 | Street 2: City: State: | 4057 WEST ROAD CORTLAND NY 13045 | |
| Projects Infor | rmation | | | | | | | |
| Project Code Project Desc: Project Refer | : | 01 Site Cara | acterization | | Operabl | e Unit ID: e Unit: | Site Characterization 2070 01 | |
| End Date: End Status: | | 1987-01- ACT | 01 00:00:00 | | Operabl | e Unit Desc: | REMEDIAL PROGRAM | |
| <u>22</u> | 2 of 2 | | WSW | 0.98 / 5,182.49 | 1,152.30 / 43 | J.M Murray 4057 West NY | / Center Road Cortland 13045 | HSWDS |
| Reg Site ID: Site No: EPA ID: | | 712007 NYD0716 | 601108 | | VOCs: Semi VO PCBs: | DCs: | Yes No No | |
| Is Site Active Registry: | | Unknowr D | | | Pesticio Metals: | | No | |
| Years of Oper RCRA: HRS Score: HRS Date: | ration: | 1981 to p Unknowr NA | | | Asbesto County: Region: Latitude | | No Cortland 7 46 36 00 | |
| Acres: Site Code: Site Code Des | SC: | 14.50 1B | leaking tanks, dr | ums, lagoons, o | Longitu Quadrai | de: | 76 12 00 Cortland | |
| Owner: | | | P | | | | | |
| Owner Name: Owner Addre | | | J.M. Murray Cer 4057 West Rd. F Cortland, NY 139 | O Box 589 | | | | |
| Owner Teleph Operator: Operator Nan Operator Ado | ne: | | U Same | 5-5 | | | | |
| Operator Tele Completed In | ephone: ivestigation | 1: | Phase 2 | | | | | |
| Samples Coll | //Public Hea | | Groundwater Subsurface Soil E/P | | | | | |
| Surface Wate Groundwater Drinking Wate | Contamina | ation?: | Unknown Yes Yes | | | | | |
| Surface Wate Groundwater | Class: | | Int.D Sole | | | | | |
| Active Drinki Hazard Subst Controlled Si | tance Expo | sed?: | No No No | | | | | |
| Ambient Air C Threat of Dire | Contaminat ect Contact | ion?: ?: | N No | | | | | |
| Doc Fish/Wild Impact on Sp TCLP: | | | No No | | | | | |
| Surface Wate Groundwater Drinking Wate Fish or Wildli Fish or Wildli | : er: ife Mortality | | The nearest surf The nearest grou Nearest water su | undwater depth | is 20-30 ft., flowi | ng southeast. | is intermittently class D. | |
| Building: Hazard Subst Air: | | osed: | Nearest building 1,1 dichloroetha | | | | enter. ne, trichloroethane, tetrachloroethene | |
| Surface Wate | er: | | | | | | | |

| Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site DB |
|--------------|----------------------|-------------------|---|-------------------|---|
| Surface Soil | : | | | | |
| Waste: | | | | | |
| EP Toxicity: | | | " | | |
| Groundwate | er: | | • | | ene - 230 ug/l, 1,1,1-trichloroethane - 75 ug/l, trichloroethane - 33 |
| 0 | | ug/i, tetrachioro | ethene - 40 ug/l, | All exceed the N | 'S Clas GA standard of 5 ug/l. |
| Sediment: | | | | | |
| Subsurface | Soil: | | | | |
| Leachate: | | | | | |
| Regulatory / | Agencies Involved: | NYSDEC | | | |
| Preparer: | | Wendy S. Kueh | ner | | |
| | | Environmental I | Engineer | | |
| | | NYSDEC | - | | |
| | | November 23, 1 | 994 | | |
| Nominated b | by: | | | | |
| Describe the | Site: | | enterprise that op ed 78,500 gallons | | stripping/refinishing business. From 1981 to January 1987, the |
| | | | | | cant groundwater contamination (above NYS standards) has |
| Describe the | e Threat: | | | | |

Significant groundwater contamination has resulted from the disposal of rinse water at the site. The site should be reffered to the Division of Water and the

appropriate health agencies for continued evaluation and action. The site borders the Otter-Dry Creek aquifer which served as the drinking water source for

the Village of Cortlandville and the City of Cortland.

| 23 1 of 6 | SE | 0.99 / 5,233.55 | 1,112.57 / 4 | | / Motor Trucks ral Avenue NY 13045 | SHWS |
|--|--|---|--|--|--|--|
| Site Code: Site Code (GIS): HW Code: SWIS: Site Class: Site Class (GIS): Program: Acres: Town: County: Region: Town (GIS): County (GIS): | 57900 712010 712010 1202 N N HW Cortland (c) Cortland 7 Cortland (c) Cortland | | Latitude: Longitud Latitude X Coord Y Coord Method: Accuracy Record L Updated Region (| le: (GIS): (GIS): (GIS): (GIS): (GIS): (dded: lpdate: by: | 42.600677234 -76.169513192 42.6006772397389 -76.1695131919773 404059.36319 4717135.06377 4.3 0 to 10 meters 2002-02-21 12:57:00 2005-09-07 10:45:00 JXPerezM 7 | |
| | not warrant p b. a site was completed, a volunteer be work and the on the Regis | lacing the site on th in a brownfield prog nd the site did not c gins a brownfield pro brownfield project i | e Registry or it is gram (BCP, ERP of therwise qualify fo bject and then for s terminated. If th acts to do so. If th | being addres or VCP) or ot or listing on the economic or e contamination ne site re-enter | determination that contamination at the sed under a brownfield program; her non-Registry program, remediation he Registry. As an example, this occur other reasons, determines they cannot ion at the brownfield site qualifies it for ers a brownfield program, it can be re- | n was not rs when a ot complete the r placement |
| | and subsequ was apparen | ently removed by D t; or | EC or others and | | s) or other discrete waste was at one t e resulting conditions, no need for add | |
| | | taken to investigate | | | was then withdrawn or terminated bef | ore any |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|----------------------------|----------------------|--|--|--|---|--|
| | | volunteer begin work and the bi on the Registry Class A (active | as a brownfield pro rownfield project i , the Department) to indicate that w | oject and then for s terminated. If th acts to do so. If th work has recomm | economic or other reasor e contamination at the bro ne site re-enters a brownfi enced; | As an example, this occurs when a hs, determines they cannot complete the ownfield site qualifies it for placement eld program, it can be reclassified to screte waste was at one time present |
| | | | tly removed by D | | | onditions, no need for additional work |
| Assess DOF Description: | - | | n to the BCP, ER ken to investigate | | | hdrawn or terminated before any |

The former Brockway Motors Trucks site is located at 106 Central Avenue, Cortland, NY. The site is bound by the East Court Street to the south, railroad tracks to the west, Northeast Transformers Services plant on the northwestern corner, Elm Street to the north, and Hubbard Street/Central Avenue/Dio Way to the east. The site is currently owned by Central Avenue Properties and is operated by Marietta Corp. to manufacture soaps and toiletries for hotel bathrooms. The surroundings? parcels are currently used for a combination of commercial, and residential developments.

Assessment:

This site was included in the inventory of Hazardous Substance Waste Disposal Sites (Site No. HS7004) due to a report of an unknown number of drums stored outside in a fenced area. A peripheral reconnaissance inspection was conducted in March 2005 at the site to confirm the continued presence of the drums. However, no evidence of unknown/unidentified drums was observed in a fenced, outdoor storage area of the property. According to the EPA?s Toxics Release Inventory and the EPA?s Enforcement and Compliance History for the facility, there were no recorded releases of chemicals into streams or bodies of water by this facility during the period of 1987 to 2000. The New York State Department of Environmental Conservation (NYSDEC) records indicate that remedial actions were conducted at the subject site during the period of July 1985 - July 1987 which includes the cleanup of the old drum storage area after a 1,1,1-trichloroethane spill. Post-excavation soil samples reveals no detectable levels of VOCs at the location. According to the NYSDEC records, the spill was closed and meets NYSDEC standards (Spill no. 86-06796). There is no evidence to indicate that hazardous substances were disposed or are present at this site, and the alleged threat is not apparent.

| <u>23</u> | 2 of 6 | | SE | 0.99 / 5,233.55 | 1,112.57 / 4 | Brockway Motor Trucks 106 Cental Avenue Cortla NY | and 13045 HSWDS |
|--------------|--------------|----------|-----------------|--------------------|--|---|-----------------|
| Reg Site ID |); | Ν | | | VOCs: | Yes | |
| Site No: | | HS7004 | | | Semi VOC | s: No | |
| EPA ID: | | NYD9802 | 203111 | | PCBs: | No | |
| Is Site Acti | ve?: | No | | | Pesticides | : No | |
| Registry: | | Ν | | | Metals: | Yes | |
| Years of O | peration: | U to U | | | Asbestos: | No | |
| RCRA: | | Unknowr | 1 | | County: | Cortland | |
| HRS Score | c. | 22.49 | | | Region: | 7 | |
| HRS Date: | | 06/10/88 | | | Latitude: | 43 35 30 N | |
| Acres: | | 22.00 | | | Longitude | 76 10 30 W | |
| Site Code: | | 1 | | | Quadrang | | |
| Site Code I | Desc: | | Industrial Site | | J. J | | |
| Owner: | | | C -leasing | | | | |
| Owner Nan | ne: | | Cortland County | Indutrial Devl | | | |
| Owner Add | lress: | | 50 Main St. | | | | |
| | | | Cortland | | | | |
| Owner Tele | ephone: | | U | | | | |
| Operator: | | | Р | | | | |
| Operator N | lame: | | Rubbermaid Inc | - | | | |
| Operator A | ddress: | | 106 Central Ave | | | | |
| | | | Cortland | | | | |
| Operator T | | | (607)753-3305 | | | | |
| • | Investigatio | on: | PA/SI | | | | |
| Samples C | ollected: | | Groundwater | | | | |
| | | | Surface Soil | | | | |
| | nv/Public He | | E/P | | | | |
| | ater Contam | | Unknown | | | | |
| | ter Contamir | | Unknown | | | | |
| | ater Contan | 17: | Unknown | | | | |
| Surface Wa | | | U | | | | |
| Groundwat | | • | Primary | | | | |
| Active Drin | king Water | Supply?: | Unknown | | | | |

| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB | |
|----------------------|---|--------------------|---------------------|-------------------|---|----|--|
| Hazard Subs | stance Exposed?: | Yes | | | | | |
| | Site Access?: | Unknown | | | | | |
| | Contamination?: | U | | | | | |
| | rect Contact?: | Yes | | | | | |
| | Idlife Mortality?: | Unknown | | | | | |
| Impact on S TCLP: | pecial Status?: | Unknown | | | | | |
| Surface Wat | er: | nearest surface | water: 4500ft. | | | | |
| Groundwate | r: | nearest ground | water depth: 8ft. s | southeast | | | |
| Drinking Wa | ter: | nearest water s | upply: 4000ft. | | | | |
| | life Mortality: life Resource: | | | | | | |
| Building: | | | : 150 ft., east, re | | | | |
| Hazard Subs | zard Substance Disposed: benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6) | | | | | | |
| Air: | | | | | | | |
| Surface Wat | er: | | | | | | |
| Surface Soil | : | Aluminum 15,80 | 00 mg/kg, lead 35 | 53 mg/kg, magne | sium 19.000 mg/kg, mercury 0.7 mg/kg | | |
| Waste: | | | | | | | |
| EP Toxicity: | | | | | | | |
| Groundwate | r: | | | |) mg/l, chromium 194 , vanadium 1401 mg/l | | |
| Sediment: | | | | | | | |
| Subsurface | Soil: | | | | | | |
| Leachate: | | | | | | | |
| Regulatory | Agencies Involved: | USEPA, CERCI | LA | | | | |
| Preparer: | | Julia Slack | | | | | |
| | | Engineering Aid | le | | | | |
| | | NYSDEC | | | | | |
| | | March 31,1994 | | | | | |
| Nominated I | | | | | | | |
| Describe the | e Site: | distribute plastic | products. There | is | currently leased to Rubbermaid Inc. to manufacture an | id | |
| | | an unknown nui | mber of drums in | a fenced area. | | | |
| Describe the | e Threat: | | | | | | |

A potential hazard exists to surface water, groundwater, and soil. The population in the area uses groundwater for drinking.

| 23 3 of 6 | | SE | 0.99 / 5,233.55 | 1,112.57 / 4 | Brockway Motor Trucks 106 Cental Avenue Cortland 1 NY | 3045 HSWDS |
|---|---|-----------------|--------------------|---|---|-----------------------|
| Reg Site ID: Site No: EPA ID: Is Site Active?: Registry: Years of Operation: RCRA: HRS Score: HRS Date: Acres: Site Code Desc: Owner: Owner Name: Owner Address: Owner Telephone: Operator Name: Operator Name: Operator Address: Operator Telephone Completed Investig Samples Collected: Threat to Env/Publi Surface Water Com Groundwater Conta | 1 e: ation: c Health?: tamination?: | Industrial Site | nty Indutrial Devl | VOCs: Semi VOCs PCBs: Pesticides: Metals: Asbestos: County: Region: Latitude: Longitude: Quadrangle | Cortland 7 | |
| | | | · | | | Order No. 00000700001 |

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

| Surface Water Class: | |
|--------------------------------|---|
| Groundwater Class: | |
| Active Drinking Water Supply?: | |
| Hazard Substance Exposed?: | |
| Controlled Site Access?: | |
| Ambient Air Contamination?: | |
| Threat of Direct Contact?: | |
| Doc Fish/Wildlife Mortality?: | |
| Impact on Special Status?: | |
| TCLP: | |
| Surface Water: | |
| Groundwater: | |
| Drinking Water: | |
| Fish or Wildlife Mortality: | |
| Fish or Wildlife Resource: | |
| Building: | |
| Hazard Substance Disposed: | benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6) |
| Air: | |
| Surface Water: | |
| Surface Soil: | |
| Waste: | |
| EP Toxicity: | |
| Groundwater: | |
| Sediment: | |
| Subsurface Soil: | |
| Leachate: | |
| Regulatory Agencies Involved: | |
| Preparer: | |
| Nominated by: | |
| Describe the Site: | The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and |
| | distribute plastic products. |
| | There is an unknown number of drums in a fenced area. |
| | |

Describe the Threat:

A potential hazard exists to surface water, groundwater, and soil. The population in the area uses groundwater for drinking.

| <u>23</u> | 4 of 6 | | SE | 0.99 / 5,233.55 | 1,112.57 / 4 | | <i>Motor Trucks I Avenue Cortland 130</i> | 045 HS | WDS |
|-------------|------------------|----------|-----------------|--------------------|-----------------|-----|---|--------|-----|
| Reg Site II | D: | N | | | VOCs: | | Yes | | |
| Site No: | | HS7004 | | | Semi VOC | s: | No | | |
| EPA ID: | | NYD9802 | 03111 | | PCBs: | | No | | |
| Is Site Act | tive?: | No | | | Pesticides | : | No | | |
| Registry: | | N | | | Metals: | | Yes | | |
| Years of C | Operation: | U to U | | | Asbestos: | | No | | |
| RCRA: | • | Unknown | | | County: | | Cortland | | |
| HRS Score | e: | 22.49 | | | Region: | | 7 | | |
| HRS Date: | | 06/10/88 | | | Latitude: | | 43 35 30 N | | |
| Acres: | | 22.00 | | | Longitude | : | 76 10 30 W | | |
| Site Code: | : | 1 | | | Quadrang | le: | Cortland | | |
| Site Code | Desc: | | Industrial Site | | - | | | | |
| Owner: | | | C -leasing | | | | | | |
| Owner Na | me: | | Cortland County | Indutrial Devl | | | | | |
| Owner Ad | dress: | | 50 Main St. | | | | | | |
| | | | Cortland | | | | | | |
| Owner Tel | lephone: | | U | | | | | | |
| Operator: | | | Р | | | | | | |
| Operator I | | | Rubbermaid Inc. | | | | | | |
| Operator / | Address: | | 106 Central Ave | | | | | | |
| | | | Cortland | | | | | | |
| | Telephone: | | (607)753-3305 | | | | | | |
| | d Investigation: | | PA/SI | | | | | | |
| Samples (| Collected: | | Groundwater | | | | | | |
| | | | Surface Soil | | | | | | |
| | Env/Public Hea | | E/P | | | | | | |
| Surface W | /ater Contamina | ation?: | Unknown | | | | | | |

erisinfo.com | Environmental Risk Information Services

| Groundwater Contamination?: Unknown Drinking Water Contam?: U Groundwater Class: Primary Active Drinking Water Supply?: Unknown Manual Mathematical Supply?: Unknown Hazard Substance Exposed?: Ves Controlled Site Access?: Unknown Ambient Air Contaart?: Yes Dor Fist/Wildlife Mortality?: Unknown Innearest surface water: nearest surface water: 4500ft. Groundwater: nearest surface water: 4500ft. Oroundwater: nearest surface water: 4500ft. Fish or Wildlife Mortality: inearest surface water: 4500ft. Fish or Wildlife Resource: nearest supply: 4000ft. Building: nearest building: 150 ft., east, residential Hazard Substance Disposed: benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6) Air: Surface Water: Surface Soil: Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kg Waste: EP Toxicity: Groundwater: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chronium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: Su | Мар Кеу | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|--|---------------|----------------------|------------------|---------------------|-------------------|--|----|
| Surface Water Class:UGroundwater Class:PrimaryActive Drinking Water Supply:UnknownHazard Substance Exposed?:YesControlled Site Access?:UnknownAmbient Air Contamination?:UThreat of Direct Contact?:YesDoc Fish/Wildlife Mortality?:UnknownImpact on Special Status?:UnknownSurface Water:nearest groundwater depth: 8ft. southeastPrinking Water:nearest groundwater depth: 8ft. southeastDrinking Water:nearest groundwater depth: 8ft. southeastDrinking Water:nearest groundwater (1300-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6)Air:Surface Water:Surface Soil:Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kgWaste:EP Toxicity:EP Toxicity:Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/lSubsurface Soil:USEPA, CERCLA Julia Slack Engineering Aide NYSDEC Neth 31, 1994Nominated by:Desite was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Groundwate | r Contamination?: | Unknown | | | | |
| Groundwater Class: Primary Active Drinking Water Supply: Unknown Active Drinking Water Supply: Unknown Hazard Substance Exposed?: Yes Controlled Site Access?: Unknown Ambient Air Contamination?: U Threat of Direct Contact?: Yes Doc Fish/Wildlife Mortality?: Unknown Impact on Special Status?: Unknown TCLP: | Drinking Wa | ter Contam?: | Unknown | | | | |
| Active Drinking Water Supply?: Unknown Hazard Substance Exposed?: Yes Controlled Site Access?: Unknown Ambient Air Contamination?: U Threat of Direct Contact?: Yes Doc Fish/Wildlife Mortality?: Unknown Impact on Special Status?: Unknown Surface Water: nearest surface water: 4500ft. Surdace Water: nearest groundwater depth: 8ft. southeast Drinking Water: nearest water supply: 4000ft. Fish or Wildlife Resource: Building: Building: nearest building: 150 ft., east, residential Hazard Substance Disposed: benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6) Air: Surface Water: surface Water: Surface Water: Lead 323 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kg Waste: EP Toxicity: copper 1080 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: USEPA, CERCLA Julia Slack Regulatory Agencies Involved: USEPA, CERCLA Preparer: Usilia Slack Engineering Aide NYSDEC M | Surface Wat | er Class: | U | | | | |
| Hazard Substance Exposed7:YesControlled Site Access?:UnknownAmbient Air Contamination7:UThreat of Direct Contact?:YesDoc Fis/NVIIditife Mortality?:UnknownImpact on Special Status?:UnknownTCLP: | Groundwate | r Class: | Primary | | | | |
| Controlled Site Access?:UnknownAmbient Air Contamination:UThreat of Direct Contact?:YesDoc Fish/Wildlife Mortality?:UnknownImpact on Special Status?:UnknownTCLP:nearest groundwater depth: 8ft. southeastSurface Water:nearest groundwater depth: 8ft. southeastDrinking Water:nearest groundwater depth: 8ft. southeastDrinking Water:nearest groundwater depth: 8ft. southeastPrinking Water:nearest groundwater depth: 8ft. southeastBuilding:nearest groundwater (1-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6)Building:nearest of the data status (1-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6)Surface Water:Surface Soil:Surface Soil:Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kgWaste:Eed 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/lSediment:USEPA, CERCLA Julia Slack Engineering Aide NYSDEC March 31, 1994Nominated by:The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Active Drink | ing Water Supply?: | Unknown | | | | |
| Ambient Air Contamination?: U Threat of Direct Contact?: Yes Doc Fish/Wildlife Mortality?: Unknown Impact on Special Status?: Unknown TCLP: nearest surface water: 4500ft. Groundwater: nearest groundwater depth: 8ft. southeast Drinking Water: nearest surface water: 4500ft. Fish or Wildlife Mortality: rearest water supply: 4000ft. Fish or Wildlife Resource: nearest building: 150 ft., east, residential Building: nearest building: 150 ft., east, residential benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6) Air: surface Soil: Surface Vater: Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kg Waste: EP EP Toxicity: Groundwater: Groundwater: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Subsurface Soil: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Subsurface Soil: Leachate: Regulatory Agencies Involved: USEPA, CERCLA Preparer: J | Hazard Subs | stance Exposed?: | Yes | | | | |
| Threat of Direct Contact?: Yes Doc Fish/Wildlife Mortality?: Unknown Impact on Special Status?: Unknown TCLP: nearest surface water: 4500ft. Surface Water: nearest groundwater depth: 8ft. southeast Drinking Water: nearest groundwater depth: 8ft. southeast Prinking Water: nearest water supply: 4000ft. Fish or Wildlife Mortality: Fish or Wildlife Mortality: Fish or Wildlife Resource: nearest building: 150 ft., east, residential Building: nearest building: 150 ft., east, residential Hazard Substance Disposed: benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6) Air: mercury 0.7 mg/kg Waste: Er EV Toxicity: Groundwater: Groundwater: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: Subsurface Soil: Leachate: USEPA, CERCLA Regulatory Agencies Involved: USEPA, CERCLA Preparer: Julia Slack Engineering Aide NYSDEC March 31, 1994 Nominated by: Des | Controlled S | ite Access?: | Unknown | | | | |
| Doc Fish/Wildlife Mortality?:UnknownImpact on Special Status?:UnknownSurface Water:nearest surface water: 4500ft.Groundwater:nearest groundwater depth: 8ft. southeastDrinking Water:nearest water supply: 4000ft.Fish or Wildlife Mortality:rearest water supply: 4000ft.Fish or Wildlife Mortality:rearest water supply: 4000ft.Fish or Wildlife Mortality:rearest water supply: 4000ft.Fish or Wildlife Mortality:nearest building: 150 ft., east, residentialBuilding:nearest building: 150 ft., east, residentialHazard Substance Disposed:benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6)Air:surface Water:Surface Water:encury 0.7 mg/kgWaste:encury 0.7 mg/kgEP Toxicity:copper 1080 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/lSubsurface Soil:USEPA, CERCLA Julia Slack Engineering Aide NYSDEC March 31, 1994Nominated by:Describe the Site:Describe the Site:The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Ambient Air | Contamination?: | U | | | | |
| Impact on Special Status?:UnknownTCLP:nearest surface water: 4500ft.Groundwater:nearest groundwater depth: 8ft. southeastDrinking Water:nearest groundwater depth: 8ft. southeastDrinking Water:nearest water supply: 4000ft.Fish or Wildlife Mortality:Fish or Wildlife Mersource:Building:nearest building: 150 ft., east, residentialHazard Substance Disposed:benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6)Air:surface Water:Surface Water:benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6)Air:mercury 0.7 mg/kgWaste:EEP Toxicity:Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kgWaste:EEP Toxicity:Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/lSudiatory Agencies Involved:USEPA, CERCLA Julia Slack Engineering Aide NYSDEC March 31, 1994Nominated by:Describe the Site:Describe the Site:The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Threat of Dir | rect Contact?: | Yes | | | | |
| TCLP: nearest surface water: 4500ft. Groundwater: nearest groundwater depth: 8ft. southeast Drinking Water: nearest surface water: 4500ft. Fish or Wildlife Mortality: rearest water supply: 4000ft. Fish or Wildlife Mortality: rearest building: 150 ft., east, residential Hazard Substance Disposed: benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6) Air: Surface Water: Surface Soil: Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kg Waste: EP Toxicity: Groundwater: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: Subsurface Soil: Leachate: USEPA, CERCLA Preparer: Julia Slack Engineering Aide NYSDEC March 31, 1994 Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Doc Fish/Wil | Idlife Mortality?: | Unknown | | | | |
| Groundwater: nearest groundwater depth: 8ft. southeast Drinking Water: nearest water supply: 4000ft. Fish or Wildlife Mortality: Fish or Wildlife Resource: Building: nearest building: 150 ft., east, residential Hazard Substance Disposed: benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6) Air: Surface Water: Surface Water: Surface Soil: Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kg Waste: EP Toxicity: Groundwater: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: Subsurface Soil: Leachate: Regulatory Agencies Involved: USEPA, CERCLA Preparer: Julia Slack Engineering Aide NYSDEC March 31, 1994 Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | | pecial Status?: | Unknown | | | | |
| Drinking Water:nearest water supply: 4000ft.Fish or Wildlife Mortality:nearest building:Fish or Wildlife Resource:nearest building: 150 ft., east, residentialBuilding:nearest building: 150 ft., east, residentialHazard Substance Disposed:benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6)Air:Surface Water:Surface Water:Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kgWaste:EEP Toxicity:Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 19,000 mg/l, vanadium 1401 mg/lSubsurface Soil:Lead 323 mg/l, aluminum 94,800 mg/l, vanadium 1401 mg/lSubsurface Soil:Lead 323 mg/l, aluminum 94,800 mg/l, vanadium 1401 mg/lRegulatory Agencies Involved:USEPA, CERCLA Julia Slack Engineering Aide NYSDEC March 31, 1994Nominated by:Describe the Site:The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Surface Wate | er: | nearest surface | water: 4500ft. | | | |
| Fish or Wildlife Mortality: Fish or Wildlife Resource: Fish or Wildlife Resource: nearest building: 150 ft., east, residential Hazard Substance Disposed: benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6) Air: Surface Water: Surface Soil: Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kg Waste: EP Toxicity: Groundwater: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: Subsurface Soil: Leachate: Regulatory Agencies Involved: Regulatory Agencies Involved: USEPA, CERCLA Preparer: Julia Slack Engineering Aide NYSDEC March 31, 1994 Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Groundwate | r: | nearest ground | water depth: 8ft. s | southeast | | |
| Fish or Wildlife Resource: nearest building: nearest building: 150 ft., east, residential Building: nearest building: 150 ft., east, residential Hazard Substance Disposed: benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6) Air: Surface Water: Surface Water: Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kg Waste: EP Toxicity: Groundwater: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: Subsurface Soil: Leachate: USEPA, CERCLA Ajuia Slack Engineering Aide NrySDEC March 31, 1994 Nominated by: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Drinking Wa | ter: | nearest water s | upply: 4000ft. | | | |
| Hazard Substance Disposed: benzene (71-43-2), xylene (1330-20-7), methylene chloride (75-09-2), trichloroethane (71-55-6) Air: Surface Water: Surface Soil: Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kg Waste: EP Toxicity: EP Toxicity: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: Subsurface Soil: Leachate: Viste State Regulatory Agencies Involved: USEPA, CERCLA Julia Slack Engineering Aide NySDEC March 31, 1994 Nominated by: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | | | | | | | |
| Air: Surface Water: Surface Soil: Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kg Waste: EP Toxicity: Groundwater: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: Subsurface Soil: Leachate: Regulatory Agencies Involved: VSEPA, CERCLA Julia Slack Engineering Aide NYSDEC March 31, 1994 March 31, 1994 Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Building: | | | | | | |
| Surface Soil: Aluminum 15,800 mg/kg, lead 353 mg/kg, magnesium 19,000 mg/kg, mercury 0.7 mg/kg Waste: EP Toxicity: EP Toxicity: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: Subsurface Soil: Leachate: VUSEPA, CERCLA Regulatory Agencies Involved: USEPA, CERCLA Julia Slack Engineering Aide NYSDEC March 31, 1994 Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | | stance Disposed: | benzene (71-43 | 3-2), xylene (1330 |)-20-7), methylen | e chloride (75-09-2), trichloroethane (71-55-6) | |
| waste: EP Toxicity: EP Toxicity: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: Subsurface Soil: Leachate: Regulatory Agencies Involved: VSEPA, CERCLA Julia Slack Engineering Aide NYSDEC March 31, 1994 March 31, 1994 Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Surface Wat | er: | | | | | |
| EP Toxicity: Groundwater: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: Subsurface Soil: Leachate: Vision (Section | Surface Soil | : | | | 53 mg/kg, magne | sium 19,000 mg/kg, | |
| Groundwater: Lead 323 mg/l, aluminum 94,800 mg/l, barium 980 mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium 190,000 mg/l, vanadium 1401 mg/l Sediment: Subsurface Soil: Leachate: Vision of the state in the s | Waste: | | | | | | |
| Sediment: Subsurface Soil: Leachate: Regulatory Agencies Involved: USEPA, CERCLA Julia Slack Engineering Aide NYSDEC March 31, 1994 Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | EP Toxicity: | | | | | | |
| Substrates Leachate: Regulatory Agencies Involved: USEPA, CERCLA Julia Slack Engineering Aide NYSDEC March 31, 1994 Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Groundwate | r: | | | | | |
| Leachate: Regulatory Agencies Involved: USEPA, CERCLA Preparer: Julia Slack Engineering Aide NYSDEC March 31, 1994 March 31, 1994 Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Sediment: | | | | - | - | |
| Preparer: Julia Slack Engineering Aide NYSDEC Narch 31, 1994 March 31, 1994 Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | | Soil: | | | | | |
| Preparer: Julia Slack Engineering Aide NYSDEC March 31, 1994 March 31, 1994 Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Regulatory A | Agencies Involved: | USEPA, CERC | LA | | | |
| NYSDEC March 31, 1994 Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | • • | 0 | Julia Slack | | | | |
| Nominated by: Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | | | NYSDEC | | | | |
| Describe the Site: The site was used as a truck assembly plant. It is currently leased to Rubbermaid Inc. to manufacture and distribute plastic products. There is an unknown number of drums in a fenced area. | Nominated | | iviarch 31, 1994 | ł | | | |
| distribute plastic products. There is an unknown number of drums in a fenced area. | | | The site was we | ad as a truck | amply plant it :- | autrently looped to Dubhermeid loo to mercifecture are | 4 |
| Describe the Threat: | Describe the | 9 SILE: | | | | | u |
| | Describe the | Threat: | | | | | |

A potential hazard exists to surface water, groundwater, and soil. The population in the area uses groundwater for drinking.

| <u>23</u> | 5 of 6 | SE | 0.99 / 5,233.55 | 1,112.57 / 4 | Brockway Motor Trucks 106 Cental Avenue Cortland NY | 13045 HSWDS |
|---|---|---|------------------------------|---|---|-------------|
| Reg Site ID: Site No: EPA ID: Is Site Activ Registry: Years of Op RCRA: HRS Score: HRS Date: Acres: Site Code D Owner: Owner Nam Owner Addi Owner Tele Operator: | re?: eration: esc: e: ress: | N NYD980203111 No N U to U Unknown 22.49 06/10/88 22.00 1 Industria C Cortland 50 Main Cortland U P | County Indutrial Devl St. | VOCs: Semi VOCs PCBs: Pesticides. Metals: Asbestos: County: Region: Latitude: Longitude: Quadrangle | Yes No No : No Yes No Cortland 7 43 35 30 N : 76 10 30 W | |
| Operator Na Operator Ac | | Rubbern 106 Cen Cortland | tral Ave. | | | |

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| Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB |
|--------------|----------------------|--------------------|---------------------|-------------------|--|----|
| Operator Te | lephone: | (607)753-3305 | | | | |
| | nvestigation: | PA/ŚI | | | | |
| Samples Co | llected: | Groundwater | | | | |
| | | Surface Soil | | | | |
| Threat to En | v/Public Health?: | E/P | | | | |
| Surface Wat | ter Contamination?: | Unknown | | | | |
| Groundwate | er Contamination?: | Unknown | | | | |
| Drinking Wa | ter Contam?: | Unknown | | | | |
| Surface Wat | ter Class: | U | | | | |
| Groundwate | | Primary | | | | |
| Active Drink | ing Water Supply?: | Unknown | | | | |
| | stance Exposed?: | Yes | | | | |
| | Site Access?: | Unknown | | | | |
| Ambient Air | Contamination?: | U | | | | |
| | rect Contact?: | Yes | | | | |
| | Idlife Mortality?: | Unknown | | | | |
| | pecial Status?: | Unknown | | | | |
| TCLP: | | | | | | |
| Surface Wat | ter: | nearest surface | water: 4500ft. | | | |
| Groundwate | er: | nearest groundw | ater depth: 8ft. S | outheast | | |
| Drinking Wa | ter: | nearest water su | | | | |
| | life Mortality: | | , | | | |
| | life Resource: | | | | | |
| Building: | | nearest building: | 150 ft., east, res | idential | | |
| • | stance Disposed: | | | | e chloride (75-09-2), trichloroethane (25323-89-1) | |
| Air: | | , | | ,, , | | |
| Surface Wat | ter: | | | | | |
| Surface Soil | 1: | Aluminum 15,80 | 0 mg/kg, lead 35 | 3 mg/kg, magnes | sium 19,000 mg/kg, mercury 0.7 mg/kg | |
| Waste: | | | 0 0, | 0 0, 0 | | |
| EP Toxicity: | | | | | | |
| Groundwate | | Lead 323 mg/l, a | luminum 94,800 | mg/l, barium 980 |) mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium | |
| | | 190,000 mg/l, va | nadium 1401 mg | // | | |
| Sediment: | | | | | | |
| Subsurface | Soil: | | | | | |
| Leachate: | | | | | | |
| Regulatory | Agencies Involved: | USEPA, CERCL | A | | | |
| Preparer: | • | Julia Slack | | | | |
| | | Engineering Aide | e | | | |
| | | NYSDEC | | | | |
| | | March 31, 1994 | | | | |
| Nominated I | by: | | | | | |
| Describe the | e Site: | | | | currently leased to Rubbermaid Inc. to manufacture and | |
| | | distribute plastic | products. There | is an | | |
| | | unknown numbe | r of drums in a fe | nced area. | | |
| Describe the | Throat | | | | | |

Describe the Threat:

A potential hazard exists to surface water, groundwater, and soil. The population in the area uses groundwater for drinking.

| <u>23</u> 6 of 6 | 3 | SE | 0.99 / 5,233.55 | 1,112.57 / 4 | | y Motor Trucks al Avenue Cortland 13045 | HSWDS |
|--|---|--|--------------------|---|---------------|---|-------|
| Reg Site ID: Site No: EPA ID: Is Site Active?: Registry: Years of Operation RCRA: HRS Score: HRS Date: Acres: Site Code: | N HS7004 NYD980 No S U to U Unknow 22.49 06/10/88 22.00 1 | n | | VOCs: Semi VOC PCBs: Pesticide Metals: Asbestos County: Region: Latitude: Longitud Quadrang | s: : e: | Yes No No Yes No Cortland 7 43 35 30 N 76 10 30 W Cortland | |
| Site Code Desc: Owner: Owner Name: Owner Address: | | Industrial Site C -leasing Cortland Count 50 Main St. | y Indutrial Devl | | , | | |

| | nber of cords | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DE |
|--|------------------|--|--|-------------------|--|----|
| | | Cortland | | | | |
| Owner Telephone: | | U | | | | |
| Operator: | | P | | | | |
| Operator Name: | | Rubbermaid Inc. 106 Central Ave. | | | | |
| Operator Address: | | Cortland | | | | |
| Operator Telephon | <u>ه</u> | (607)753-3305 | | | | |
| Completed Investig | | PA/SI | | | | |
| Samples Collected | | Groundwater | | | | |
| | | Surface Soil | | | | |
| Threat to Env/Publ | | E/P | | | | |
| Surface Water Con | | Unknown | | | | |
| Groundwater Conta | | Unknown | | | | |
| Drinking Water Cor Surface Water Clas | | Unknown U | | | | |
| Groundwater Class | | Primary | | | | |
| Active Drinking Wa | | Unknown | | | | |
| Hazard Substance | | Yes | | | | |
| Controlled Site Acc | | Unknown | | | | |
| Ambient Air Contai | mination?: | U | | | | |
| Threat of Direct Co | ntact?: | Yes | | | | |
| Doc Fish/Wildlife M | | Unknown | | | | |
| Impact on Special S TCLP: | Status?: | Unknown | | | | |
| Surface Water: | | nearest surface w | | | | |
| Groundwater: | | nearest groundwa | • | outheast | | |
| Drinking Water: | | nearest water sup | oply: 4000ft. | | | |
| Fish or Wildlife Mo | | | | | | |
| Fish or Wildlife Res Buildina: | source: | nearest building: | 150 ft opet roei | dential | | |
| Hazard Substance | Disnosed: | | | | chloride (75-09-2), trichloroethane (71-55-6) | |
| Air: | Dispeccui | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | |
| Surface Water: | | | | | | |
| Surface Soil: | | Aluminum 15,800 | mg/kg, lead 353 | mg/kg, magnes | ium 19,000 mg/kg, mercury 0.7 mg/kg | |
| Waste: | | | | | | |
| EP Toxicity: | | | | | | |
| Groundwater: | | Lead 323 mg/l, al 190,000 mg/l, var | | | mg/l, chromium 194 mg/l, copper 1080 mg/l, magnesium | |
| Sediment: | | | | | | |
| Subsurface Soil: | | | | | | |
| Leachate: | | | N N | | | |
| Regulatory Agencie Preparer: | es involvea: | USEPA, CERCLA Julia Slack | 4 | | | |
| Fiepaiei. | | Engineering Aide | | | | |
| | | NYSDEC | | | | |
| | | March 31, 1994 | | | | |
| Nominated by: | | | | | | |
| Describe the Site: | | | | | currently leased to Rubbermaid Inc. to manufacture and | |
| | | distribute plastic p | | | | |
| Describe the Thires | 4. | unknown number | of drums in a fer | nced area. | | |
| Describe the Threa | it. | | | | | |

A potential hazard exists to surface water, groundwater, and soil. The population in the area uses groundwater for drinking.

Unplottable Summary

Total: 37 Unplottable sites

| DB | Company Name/Site Name | Address | City | Zip | ERIS ID |
|--------------|--|--|---------------------------|-------|-----------|
| GEN MANIFEST | CORTLAND COUNTY HIGHWAY DEPT | TRACTION DRIVE | CORTLAND NY | 13045 | 874687187 |
| GEN MANIFEST | TRACTOR SUPPLY COMPANY STORE | RTE 11 | CORTLAND NY | 13045 | 874657697 |
| GEN MANIFEST | CORTLAND COUNTY HIGHWAY DEPARTMENT | TRACTION DRIVE | CORTLAND NY | 13045 | 874654370 |
| GEN MANIFEST | NYSDOT | ROUTE 11 | CORTLANDVILLE NY | 13045 | 874642366 |
| GEN MANIFEST | NIAGARA MOHAWK - CORTLAND SUBSTATION | RTE. 11 | CORTLAND NY | 13045 | 874637103 |
| GEN MANIFEST | CORTLAND COUNTY HIGHWAY DEPARTMENT | TRACTION DRIVE | CORTLAND NY | 13045 | 874627209 |
| GEN MANIFEST | SUN PIPELINE | ROUTE 11 | CORTLAND NY | 13045 | 874717425 |
| HMIRS | | RTE 11 | CORTLAND NY | | 818589830 |
| LST | CORTLAND CO HIGHWAY DEPT | TRACTION DR Site ID Close Date: 284524 1996-02-2 | CORTLAND NY 6 00:00:00 | | 814038366 |
| LST | MATLACK TRUCKING | RT 11 Site ID Close Date: 258340 1990-01-2 | CORTLAND NY 2 00:00:00 | | 814044298 |
| LST | WRIGHTWAY OIL CO | RT 11 <i>Site ID Close Date:</i> 258347 1995-12-0 | CORTLAND NY 5 00:00:00 | | 814037045 |

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| LST | DEC CORTLAND SHOP | FISHER RD | CORTLAND NY | 814002792 |
|-----------|-----------------------------|--|------------------|-----------|
| | | Site ID Close Date: 313692 1991-09-1 | 0 00:00:00 | |
| LST | Spill Number 8600485 | TRACTION DR. | CORTLAND NY | 814034657 |
| | | Site ID Close Date: 135697 1987-08-1 | 0 00:00:00 | |
| LST | DOWNTOWN CORTLAND | MAIN STREET | CORTLAND NY | 814023837 |
| | OORTEAND | Site ID Close Date: 103215 1989-09-1 | 2 00:00:00 | |
| NY SPILLS | RT 81 NORTH | HOMER | CORTLAND NY | 813934389 |
| | | Site ID Close Date: 120177 1992-03-0 | 5 00:00:00 | |
| NY SPILLS | CORTLAND CO HIGHWAY GAR. | TRACTION DRIVE | CORTLAND NY | 813651907 |
| | HIGHWAT GAR. | Site ID Close Date: 162914 1991-06-1 | 0 00:00:00 | |
| NY SPILLS | Spill Number 8600908 | ROUTE 11 | CORTLAND NY | 813637169 |
| | | Site ID Close Date: 223152 1987-08-1 | 1 00:00:00 | |
| NY SPILLS | DEANS TRANSMISSION | ROUTE 11 | CORTLANDVILLE | 813651289 |
| | | Site ID Close Date: 258342 1990-11-2 | NY 7 00:00:00 | |
| NY SPILLS | MATLACK - AGWAY | ROUTE 11 | CORTLANDVILLE | 813657787 |
| | | Site ID Close Date: 310359 1989-04-2 | NY 9 00:00:00 | |
| NY SPILLS | TOWN BARN - | TRACTION DRIVE | CORTLAND NY | 813737972 |
| | CORTLAND | Site ID Close Date: 162915 1993-12-0 | 9 00:00:00 | |
| NY SPILLS | TIOUGHNIOGA RIVER | MILLER ST | CORTLAND NY | 813746247 |
| | | Site ID Close Date: 202144 1998-01-0 | 9 00:00:00 | |
| NY SPILLS | | TRACTION DR | CORTLAND NY | 813759655 |
| | HIGHWAY GAR | Site ID Close Date: 284521 2001-08-2 | 1 00:00:00 | |
| NY SPILLS | | TRACTION DRIVE | CORTLAND NY | 813793557 |
| | HIGHWAY DEPT | Site ID Close Date: 162916 1997-01-0 | 3 00:00:00 | |
| NY SPILLS | CORTLAND CO. | TRACTION DR. | CORTLAND NY | 813830489 |
| | HIGHWAY DEPT | Site ID Close Date: 135698 1993-09-1 | 6 00:00:00 | |
| NY SPILLS | MIDWAY DINER | ROUTE 11 | CORTLANDVILLE | 813836693 |
| | | Site ID Close Date: 258350 1999-11-2 | NY 6 00:00:00 | |

| NY SPILLS | CORTLAND COUNTY HWAY | TRACTION DR Site ID Close Date: 284523 1996-02-1 | CORTLAND NY 4 00:00:00 | | 813848598 |
|--------------|-----------------------------------|---|-----------------------------------|------------|-----------|
| NY SPILLS | SUITEKOTE | ROUTE 11 <i>Site ID Close Date:</i> 258351 2002-08-0 | CORTLANDVILLE NY 5 00:00:00 | | 813868233 |
| NY SPILLS | WRIGHTWAY OIL HOMER AVE. | HOMER AVENUE Site ID Close Date: 185302 1988-07-2 | CORTLAND NY 1 00:00:00 | | 813878440 |
| NY SPILLS | CORTLAND CO HIGHWAY DEPT | TRACTION ST <i>Site ID Close Date:</i> 216461 1989-01-1 | CORTLAND NY 2 00:00:00 | | 813879762 |
| NY SPILLS | CORTLAND CTY HWY GARAGE | TRACTION DRIVE <i>Site ID Close Date:</i> 162917 2004-05-0 | CORTLAND NY 4 00:00:00 | | 813894818 |
| NY SPILLS | CORTLAND CO HYWY DEPT | TRACTION DR Site ID Close Date: 284522 2006-05-3 | CORTLAND NY 1 00:00:00 | | 813920655 |
| NY SPILLS | PIT STOP GAS STATION@ ROUTE 11 | RT 11 <i>Site ID Close Date:</i> 558406 2017-09-2 | CORTLANDVILLE NY 1 00:00:00 | 13045 | 864784047 |
| NY SPILLS | ON RAILROAD TRACK | TRACTION DR Site ID Close Date: 506870 2015-06-0 | CORTLAND NY 5 00:00:00 | | 822823451 |
| NY SPILLS | SUGGETT PARK | HOMER AV Site ID Close Date: 76889 2002-02-27 | CORTLAND NY 00:00:00 | | 813972209 |
| NY SPILLS | E & V ENERGY | ROUTE 11 <i>Site ID Close Date:</i> 355545 2009-01-0 | CORTLANDVILLE NY 6 00:00:00 | | 813944450 |
| RCRA LQG | CORTLAND SUB | RTE. 11 <i>EPA Handler ID:</i> NYD980782338 | CORTLAND NY | 13045 | 810518232 |
| RCRA NON GEN | NYS ARMORY- CORTLAND | WHEELER AVE <i>EPA Handler ID:</i> NYR000047464 | CORTLAND NY | 13045-1122 | 810397734 |

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Unplottable Report

CORTLAND COUNTY HIGHWAY DEPT Site: TRACTION DRIVE CORTLAND NY 13045

RCRA ID: NYD981483779 CORTLAND COUNTY HIGHWAY DEPT District Name: Contact Name: CORTLAND COUNTY HIGHWAY DEPT **Business Phone No:** 000000000 Mailing Street 1: TRACTION DRIVE Mailing Street 2: Mailing City: CORTLAND

NY Mailing State: Mailing Zip: 13045 Mailing Zip Extension: Mailing Country: Location Zip Ext: Location Country: Location County:

USA USA CORTLAND

GEN MANIFEST

Manifest Information

Waste Code(s):

D039: TETRACHLOROETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1990: 90 Pounds; 131 Pounds; 86 Pounds; 131 Pounds; 45 Pounds; 90 Pounds

1991 86 Pounds

1994: 32 Gallons: 17 Gallons

1995: 16 Gallons; 28 Gallons; 31 Gallons; 32 Gallons; 15 Gallons

1996: 17 Gallons; 17 Gallons; 29 Gallons; 29 Gallons; 17 Gallons; 26 Gallons; 29 Gallons; 17 Gallons; 29 Gallons; 29 Gallons; 29 Gallons; 29 Gallons; 29 Gallons; 20 Gallons;

Waste Code(s):

F005: (Generic) The following spent nonhalogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, and pyridine, benzene, 2ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above nonhalogenated solvents or those solvents listed in F001. F002 or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I,T)

Waste Amounts By Year:

1989: 100 Gallons

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1986: 90 Pounds: 90 Pounds: 45 Pounds: 90 Pounds: 90 Pounds: 45 Pounds: 45 Pounds: 135 Pounds: 90 Pounds: 45 P 1987: 90 Pounds; 45 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 45 Pounds; 90 Pounds; 45 Pounds; 90 Pounds; 45 Pounds; 90 Po 35 Pounds; 45 Pounds; 90 Pounds; 70 Pounds; 90 Pounds; 45 Pounds; 165 Gallons; 90 Pounds; 330 Gallons; 90 Pounds; 45 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 55 Gallons; 90 Pounds; 55 Gallons

1988: 90 Pounds; 45 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 45 Pounds; 90 Po 90 Pounds; 45 Pounds; 45 Pounds; 90 Pounds; 90 Pounds; 45 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 305 Gallons: 90 Pounds: 90 Pounds

1989: 90 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 45 Pounds; 90 Pounds; 45 Po 90 Pounds; 80 Pounds; 90 Pounds; 45 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 45 Pounds; 45 Pounds; 90 Pounds; 45 Pounds; 90 Pounds; Pounds: 90 Pounds

1990: 90 Pounds; 90 Pounds; 45 Pounds; 90 Pounds; 45 Pounds; 90 Pounds; 90 Pounds; 45 Pounds; 90 Pounds; 45 Pounds; 90 Po 90 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 90 Pounds; 45 Pounds; 90 Pounds

1991: 86 Pounds: 131 Pounds: 86 Pounds: 131 Pounds: 131 Pounds: 86 Pounds: 86 Pounds: 131 Pounds: 86 Pound Pounds; 131 Pounds; 86 Pounds; 86 Pounds; 131 Pounds; 131 Pounds; 131 Pounds; 86 Pounds; 86 Pounds; 86 Pounds; 131 Pounds

1992: 131 Pounds; 86 Pounds; 86 Pounds; 86 Pounds; 86 Pounds; 131 Pounds; 131 Pounds; 86 Pounds; 86 Pounds; 131 Po Pounds; 86 Pounds; 131 Pounds; 86 Pounds; 86 Pounds; 86 Pounds; 131 Pounds; 86 Pounds; 131 131 Pounds; 131 Pounds; 86 Pounds; 86 Pounds

1993: 16 Gallons; 23 Gallons; 15 Gallons; 14 Gallons; 8 Gallons; 16 Gallons; 16 Gallons; 16 Gallons; 16 Gallons; 25 Gallons; 16 Gallons; 16 Gallons; 8 Gallons; 15 Gallons; 24 Gallons; 16 Gallons; 16 Gallons; 24 Gallons; 22 Gallons; 24 Gallons; 24 Gallons; 26 Gallons; 27 Gallons; 28 Gallon Gallons; 16 Gallons; 8 Gallons; 16 Gallons; 15 Gallons 1994: 8 Gallons; 15 Gallons; 15 Gallons; 7 Gallons; 15 Gallons; 8 Gallons 1996: 452 Pounds

Waste Code(s):

D006: CADMIUM (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1994: 30 Gallons; 15 Gallons; 31 Gallons

Waste Code(s):

D008: LEAD (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1994: 15 Gallons 2002: 600 Pounds

TRACTOR SUPPLY COMPANY STORE Site: RTE 11 CORTLAND NY 13045

| RCRA ID: District Name: Contact Name: | NYD980651517 TRACTOR SUPPLY COMPANY STORE TSC #652 - DAMAGED PRODUCT PROGRAM | Mailing State: Mailing Zip: Mailing Zip Extension: | NY 13045 |
|---|---|--|------------------------|
| Business Phone No: Mailing Street 1: Mailing Street 2: Mailing City: | 6077530518 848 STATE ROUTE 13 STE 1 CORTLAND | <i>Mailing Country: Location Zip Ext: Location Country: Location County:</i> | USA USA CORTLAND |

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) D006: CADMIUM (Waste Code Description from EPA Hazardous Waste Identification) D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification) D008: LEAD (Waste Code Description from EPA Hazardous Waste Identification) D011: SILVER (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2018: 15 Pounds

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification) D005: BARIUM (Waste Code Description from EPA Hazardous Waste Identification) D006: CADMIUM (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)

Waste Amounts By Year:

2017: 4 Pounds 2018: 10 Pounds

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification) D005: BARIUM (Waste Code Description from EPA Hazardous Waste Identification)

Order No: 20200730031

D006: CADMIUM (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:

2017: 14 Pounds 2018: 45 Pounds

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification) U080: (75-09-2) Methane, dichloro-

Waste Amounts By Year:

2016: 30 Pounds

Waste Code(s):

D009: MERCURY (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2016: 3 Pounds 2017: 1 Pounds; 4 Pounds

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2016: 30 Pounds

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification) D005: BARIUM (Waste Code Description from EPA Hazardous Waste Identification) D006: CADMIUM (Waste Code Description from EPA Hazardous Waste Identification) D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification) D0035: METHYL ETHYL KETONE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2017: 2 Pounds

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification) D005: BARIUM (Waste Code Description from EPA Hazardous Waste Identification) U002: (67-64-1) 2-Propanone (I) U080: (75-09-2) Methane, dichloro-U154: (67-56-1) Methanol (I)

Waste Amounts By Year:

2017: 14 Pounds

Waste Code(s):

D016: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID) (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2017: 23 Pounds

<u>Site:</u> CORTLAND COUNTY HIGHWAY DEPARTMENT TRACTION DRIVE CORTLAND NY 13045

GEN MANIFEST

| RCRA ID: District Name: | NYP000857938 CORTLAND COUNTY HIGHWAY DEPARTMENT | Mailing State: Mailing Zip: | NY 13045 |
|----------------------------|---|--------------------------------|-------------|
| Contact Name: | CORTLAND COUNTY HIGHWAY DEPARTMENT | Mailing Zip Extension: | |
| Business Phone No: | 000000000 | Mailing Country: | USA |
| Mailing Street 1: | TRACTION DRIVE | Location Zip Ext: | |
| Mailing Street 2: | CORTLAND | Location Country: | USA |
| Mailing City: | | Location County: | CORTLAND |

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1986: 385 Gallons

Site:

NYSDOT ROUTE 11 CORTLANDVILLE NY 13045

| RCRA ID: District Name: | NY0000197079 NYSDOT | Mailing State: Mailing Zip: | NY 13077 |
|----------------------------|------------------------|--------------------------------|-------------|
| Contact Name: | MICHAEL HAYNES | Mailing Zip Extension: | |
| Business Phone No: | 6077587861 | Mailing Country: | USA |
| Mailing Street 1: | 5 ROB SAN DRIVE | Location Zip Ext: | |
| Mailing Street 2: | | Location Country: | USA |
| Mailing City: | HOMER | Location County: | CORTLAND |

Manifest Information

Waste Code(s):

D008: LEAD (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1994: 40300 Pounds 2014: 3500 Pounds

<u>Site:</u> NIAGARA MOHAWK - CORTLAND SUBSTATION RTE. 11 CORTLAND NY 13045

RCRA ID:NYD980782338District Name:NIAGARA MOHAWK - CORTLAND
SUBSTATIONContact Name:SUE SWANSONBusiness Phone No:Ya37 HENRY CLAY BLVDMailing Street 1:7437 HENRY CLAY BLVDMailing Street 2:LIVERPOOL

Mailing State: Mailing Zip:

NY

13088

Mailing Zip Extension:Mailing Country:USALocation Zip Ext:Location Country:USALocation Country:CORTLAND

GEN MANIFEST

Manifest Information

Waste Code(s):

152

B002: (Wastes containing polychlorinated biphenyls (PCBs)) Petroleum oil or other liquid containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs. This includes oil from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers, and cable.

Waste Amounts By Year:

CORTLAND COUNTY HIGHWAY DEPARTMENT Site: TRACTION DRIVE CORTLAND NY 13045

RCRA ID: NYD000857938 Mailing State: District Name: CORTLAND COUNTY HIGHWAY Mailing Zip: DEPARTMENT Contact Name: **BRIAN MCDUFFEE** Mailing Zip Extension: **Business Phone No:** Mailing Country: 6077539377 Mailing Street 1: TRACTION DRIVE Location Zip Ext: Mailing Street 2: Location Country: Mailing City: CORTLAND Location County:

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1993: 280 Pounds

Waste Code(s):

F003: (Generic) The following spent nonhalogenated solvents: xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent nonhalogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above nonhalogenated solvents, and a total of 10 percent or more (by volume) of one or more of those solvents listed in F001, F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I)*

Waste Amounts By Year:

1999: 165 Gallons

Waste Code(s):

F005: (Generic) The following spent nonhalogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, and pyridine, benzene, 2ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above nonhalogenated solvents or those solvents listed in F001, F002 or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I,T)

Waste Amounts By Year:

1991: 1341 Pounds

| <u></u> | UN PIPELI OUTE 11 | INE CORTLAND NY 13045 | | |
|-------------|----------------------|--------------------------|------------------------|----------|
| RCRA ID: | | NYD070853098 | Mailing State: | NY |
| District Na | ame: | SUN PIPELINE | Mailing Zip: | 14814 |
| Contact Na | ame: | STEPHEN | Mailing Zip Extension: | |
| Business I | Phone No. | : 6075628431 | Mailing Country: | USA |
| Mailing Str | reet 1: | P O BOX 425 | Location Zip Ext: | |
| Mailing Str | reet 2: | | Location Country: | USA |
| Mailing Cit | ty: | BIG FLATS | Location County: | CORTLAND |

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

GEN MANIFEST

GEN MANIFEST

NY

13045

USA

USA

CORTLAND

1991: 1500 Gallons

Site:

RTE 11 CORTLAND NY

Incident County:

CORTLAND

HMIR Incident Reports

Report No: Report Type: Date of Incident: Time of Incident: Haz Class Code: Hazardous Class: Commodity Short Nm: Commodity Long Nm: Trade Name: ID No: Haz Waste Ind: Haz Waste EPA No: HMIS Tox Inhalation?: TIH Hazard Zone: Qty Released: Unit of Measure: What Failed: What Failed Desc: How Failed Code: How Failed Desc: Failure Cause Code: Failure Cause Desc: Ident. Markings: Cont1 Pkging Type: Cont1 Const Mat: Cont1 Head Type: Cont1 Pkg Capacity: C1 Capacity UOM: Cont1 Pkg Amt: C1 Pkg Amt UOM: Cont1 Pkg No: C1 Pkg NO Failed: Cont1 Pkg Mnfctr: Cont1 Pkg Mnfct Dt: Cont1 Pkg Serial NO: C1 Pkg Last Test Dt: C1 Test Const Mat: C1 Pkg Dsign Pres.: C1 Dsign Press UOM: C1 Pkg Shell Thick: C1 Shell Thick UOM: C1 Head Thickness: C1 Head Thick UOM: C1 Pkg Srvc Pres.: C1 Srvc Press UOM: C1 Valve/Device Fail?: C1 Device Type: C1 Device Mnfctr: C1 Device Model: NRC No:

RAM Pkg Category: RAM Pkg Cert.: RAM Pkg Cert. NBR: RAM Nuclide S: RAM Transport Index: RAM UOM:

FALSE

I-1990010585 A hazardous material incident 1990-01-06 1800 2.0 FUEL OIL, NO. 1, 2, 4, 5 FUEL OIL, NO. 1, 2, 4, 5, OR 6 DIESEL FUEL NA1993 No No 10 Liquid - Gallon 9271 LGA 0 1 1 FRUEHAUF CORP 0-00-00 00:00:00 06909 1988-06-01 00:00:00 0 0 0 0 No

Fed DOT Agency Nm: Fed DOT Report No: Report Submit Src: Inc Multiple Rows: Inc Non US State: Mode Transport: Transport Phase: Incident Occrrnce: Mat Ship Approval?: Mat Ship Approv No: Undecl Hazmat Ship?: Packaging Type: Packing Group: Carrier Reporter: CR Street Name: CR City: CR State: CR Postal Code: CR Non US State: CR Fed DOT ID: CR Hazmat Reg ID: CR Country: Shipper Name: Shipper Street Name: Shipper City: Shipper State: Shipper Postal: Shipper Non US St: Shipper Country: Shipper Waybill: Ship Hazmat Reg ID: Origin City: Origin State: Origin Postal: Origin Non US St: Origin Country: Destination City: Destination State: Destination Postal: Destination Non US: **Destination Country:** Cont2 Package Type: Cont2 Const Mat: Cont2 Pkg Capacity: Cont2 Capacity UOM: Cont2 Pkg Amount: Cont2 Pkg Amt UOM: Cont2 Pkg No: Cont2 Pkg No Failed: Haz NonHosp Public: Haz NonHosp Old: Tot Haz Non Hosp Inj: Total Hazmat Injuries: 0 Evacuation Indicator: No Public Evacuated: 0

HMIRS

Paper No Highway Unloading No No Cargo Tank Motor Vehicle (CTMV) MATLACK (DE), INC. **1 ROLLINS PLZ** WILMINGTON DE 19803 113527 US AGWAY PETROLEUM CORP VESTAL NY N/A US #103203 VESTAL NEW YORK US CORTLAND NEW YORK US 0 0 0 0 0

| RAM Activity Rpted: | 0 | Employees Evac: | 0 |
|------------------------|-----|--|--------------------------------|
| RAM UOM Rpted: | | Total Evacuated: | 0 |
| RAM Activity: | 0 | Total Evacuation Hrs: | 0 |
| RAM Activity UOM: | | Major Artery Closed: | No |
| RAM Mat Safety: | | Mjr Artery Hrs Closed: | 0 |
| Spillage Result: | Yes | Material Involved: | No |
| Fire Result: | No | Estimated Speed: | 0 |
| Explosion Result: | No | Weather Conditions: | |
| Water Sewer Result: | No | Vehicle Overturn: | No |
| Gas Dispersion: | No | Vehicle Left Roadway: | No |
| Environment Damage: | No | Passenger Aircraft: | No |
| No Release Result: | No | Cargo Baggage: | |
| Fire EMS Report: | No | Ship Non Transport: | No |
| Fire EMS EMS Report: | | Ship Air First Flight: | No |
| Police Report: | No | Ship Air Subflight: | No |
| Police Report No: | | Ship Init Transport: | No |
| In House Cleanup: | No | Ship Phase Transfer: | No |
| Other Cleanup: | No | Contact Name: | CHARLES M. GEHRINGER |
| Damage > 500: | No | Contact Title: | CLAIMS SUPERVISOR |
| Material Loss: | 10 | Contact Business: | |
| Carrier Damage: | 0 | Contact Street: | |
| Property Damage: | 0 | Contact City: | |
| Response Cost: | 0 | Contact State: | |
| Remediation Cost: | 450 | Contact Postal: | |
| Damage Old Form: | 0 | Contact Non US St: | |
| Total Damages Amt: | 460 | Contact Country: | US |
| Hazmat Fatality: | No | Inc. Report Prepared: | |
| Haz Fatal Employees: | 0 | HMIS Serious Incidnt: | No |
| Haz Fatal Respndrs: | 0 | HMIS Serious Fatality: | No |
| Haz Fatal Gen Public: | 0 | HMIS Serious Injury: | No |
| Tot Hazmat Fatalities: | 0 | HMIS Flight Plan: | No |
| Non Hazmat Fatality: | No | HMIS Serious Evacs: | No |
| Non Hazmat Fatals: | 0 | HMIS Major Artery: | No |
| Hazmat Injury: | No | HMIS Bulk Release: | No |
| Haz Hospital Empl: | 0 | HMIS Marine Pollutnt: | No |
| Haz Hospital Resp: | 0 | HMIS Radioactive: | No |
| Haz Hosp Gen Public: | 0 | HMIS Gen Pkg Type: | TANK |
| Haz Hosp Old Form: | 0 | HMIS Container Code: | MC306 |
| Total Haz Hosp Inj: | 0 | HMIS Container Desc: | Cargo tanks |
| Haz Non Hosp Empl: | 0 | HMIS Bulk Incident: | Yes |
| Haz Non Hosp Resp: | 0 | Undeclared Shipment: | No |
| Description of Events: | | UPON COMPLETION OF UNLOADING BY PUMP INTO CONSIG | NEE'S STORAGE TANK, PRODUCT FO |

UPON COMPLETION OF UNLOADING BY PUMP INTO CONSIGNEE'S STORAGE TANK, PRODUCT FOAMED OUT OF STORAGE TANK VENT AND WAS CONTAINED WITHIN THE DIKED AREA. CLEAN-UP OF SPILL AREA PERFORMED BY ENVIRONMENTAL OIL, SYRACUSE, NY.

Recommend Actions Taken:

<u>Site:</u> CORTLAND CO HIGHWAY DEPT TRACTION DR CORTLAND NY

Spill No: 9514970 Site ID: 284524 DER Facility ID: CID: ER Program Type: SWIS Code: **Contribute Factor:** Water Body: Source: D5 Class: Meets Std: Penalty: REM Phase: 0 UST Trust: False

230714 257 ER 1202 Tank Failure Passenger Vehicle D5 False False

Spill Date: Rcvd Date: CAC Date: Insp Date: Close Date: Create Date: Update Date: DEC Region: Lead DEC: Reported by: Referred to: County:

After Hours:

1996-02-22 09:45:00 1996-02-22 09:56:00

1996-02-26 00:00:00 1996-02-22 00:00:00 1996-02-26 00:00:00 7

ROMOCKI Affected Persons

Cortland False

Caller Remark:

"a private vehicle leaking gas in lot"

Dec Remark:

LST

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 02/23/96: SPOKE TO WALT TENANT. OWNER OF CAR HAS REMOVED VEHICLE. NO CLEANUP NECESSARY."

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude: | UNKNOWN Unknown UNKNOWN UNKNOWN NY 42.612687994 -76.184139000 | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | 999 WALTER TENNANT (607) 753-9377 |
|---|---|---|---|
| Material Information | | | |
| OP Unit ID: | 1029670 | Med Air: | False |
| OU: | 01 | Med in Air: | False |
| Material ID: | 355092 | Med GW: | False |
| Material Code: | 0009 | Med SW: | False |
| Material Name: | gasoline | Med DW: | False |
| CAS No: | C C | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | .00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | True | | |
| | | | |

<u>Site:</u> MATLACK TRUCKING RT 11 CORTLAND NY

| Spill No: | 8909648 | Spill Date: | 1990-01-06 18:00:00 |
|--------------------|--------------------------------|--------------|---------------------|
| Site ID: | 258340 | Rcvd Date: | 1990-01-08 09:05:00 |
| DER Facility ID: | 277718 | CAC Date: | 1990-01-08 00:00:00 |
| CID: | | Insp Date: | |
| Program Type: | ER | Close Date: | 1990-01-22 00:00:00 |
| SWIS Code: | 1200 | Create Date: | 1990-01-18 00:00:00 |
| Contribute Factor: | Tank Overfill | Update Date: | 1990-02-15 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Non Major Facility > 1,100 gal | Lead DEC: | HDWARNER |
| Class: | | Reported by: | Responsible Party |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | False | | |

Caller Remark:

"SPEEDI DRY APPLIED. ENVIRONMENTAL OIL HIRED BY MATTLACK TO DO CLEAN- ING."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW 02/15/90: EOI HIRED BY MATLACK TO DO CLEAN UP AND REMOVE DEBRIS. "

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: | MATLACK | Spiller Zip: Spiller Country: Contact Name: Contact Phone: |
|--|---------------|---|
| Spiller State: | ZZ | Contact Ext: |
| Latitude: | 42.621193994 | |
| Longitude: | -76.184030000 | |

Material Information

001

LST

| OP Unit ID: | 936767 | Med Air: | False |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med in Air: | False |
| Material ID: | 442807 | Med GW: | False |
| Material Code: | 0008 | Med SW: | False |
| Material Name: | diesel | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | 10.00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | True | | |

<u>Site:</u> WRIGHTWAY OIL CO RT 11 CORTLAND NY

| Spill No: | 9507858 | Spill Date: | 1995-09-27 08:00:00 |
|--------------------|--|--------------|---------------------|
| Site ID: | 258347 | Rcvd Date: | 1995-09-27 08:13:00 |
| DER Facility ID: | 277718 | CAC Date: | |
| CID: | 349 | Insp Date: | |
| Program Type: | ER | Close Date: | 1995-12-05 00:00:00 |
| SWIS Code: | 1200 | Create Date: | 1995-09-27 00:00:00 |
| Contribute Factor: | Tank Failure | Update Date: | 1995-12-05 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Gasoline Station or other PBS Facility | Lead DEC: | ROMOCKI |
| Class: | C4 | Reported by: | Other |
| Meets Std: | False | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | True |
| UST Trust: | True | | |

Caller Remark:

"CONTAMINATED SOIL FOUND DURING EXCAVATION OF UNDERGROUD TANKS - ABOUT 1/8TH OF A YARD OF SOIL"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 9/28/95: VISITED SITE. SMALL AMOUNT OF SOIL EXCAVATED FROM TANK HOLE."

Oxygenate:

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude: | WRIGHTWAY OIL CO RT 11 CORTLAND ZZ 42.621193994 -76.184030000 | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | 001 (607) 756-9262 |
|---|--|---|-----------------------|
| Material Information | | | |
| OP Unit ID: | 1018729 | Med Air: | False |
| OU: | 01 | Med in Air: | False |
| Material ID: | 362302 | Med GW: | False |
| Material Code: | 0009 | Med SW: | False |
| Material Name: | gasoline | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | .00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| | | | |

<u>Site:</u> DEC CORTLAND SHOP FISHER RD CORTLAND NY

.00

True

LST

LST

Recovered:

Med Soil:

| Spill No: | 9006227 | Spill Date: | 1990-09-05 10:00:00 |
|--------------------|---|--------------|---------------------|
| Site ID: | 313692 | Rcvd Date: | 1990-09-05 10:30:00 |
| DER Facility ID: | 252931 | CAC Date: | 1991-09-09 00:00:00 |
| CID: | | Insp Date: | |
| Program Type: | ER | Close Date: | 1991-09-10 00:00:00 |
| SWIS Code: | 1202 | Create Date: | 1990-10-12 00:00:00 |
| Contribute Factor: | Tank Failure | Update Date: | 1991-09-10 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Institutional, Educational, Gov., Other | Lead DEC: | ROMOCKI |
| Class: | B3 | Reported by: | Responsible Party |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | True | | |

Caller Remark:

"TANK REMOVAL, CONTAMINATED SOIL FOUND IN EXCAVATION."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 04/30/91: A GRONDWATER INVESTIGATION IS BEING DONE AT THIS SITE. DECISION ON REPLACING TANK PENDING FROM ALBANY. 08/23/91: AN ADDITIONAL ROUND OF SAMPLING IS REQUIRED AT THIS SITE. 09/10/91: FINAL ROUND OF SAMPLING COMPLETE. REC'D SAMPLE ANALYSIS. NO CONTAMINANTS INDICATED. CLOSING FILE. "

Spiller Information

| Spiller Name: | | Spiller Zip: | |
|------------------|----------------|------------------|-----|
| Spiller Company: | DEC OPERATIONS | Spiller Country: | 001 |
| Spiller Address: | FISHER AVE | Contact Name: | |
| Spiller City: | CORTLAND | Contact Phone: | |
| Spiller State: | NY | Contact Ext: | |
| Latitude: | | | |
| Longitude: | | | |

Material Information

| OP Unit ID: | 943719 | Med Air: | False |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med in Air: | False |
| Material ID: | 433696 | Med GW: | True |
| Material Code: | 0009 | Med SW: | False |
| Material Name: | gasoline | Med DW: | False |
| CAS No: | C | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | .00 | Med Subway: | False |
| Units: | | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | False | | |
| | | | |

<u>Site:</u> Spill Number 8600485 TRACTION DR. CORTLAND NY

| Spill No: | 8600485 | Spill Date: | 1986-04-18 12:00:00 |
|--------------------|---|--------------|---------------------|
| Site ID: | 135697 | Rcvd Date: | 1986-04-21 08:15:00 |
| DER Facility ID: | 116503 | CAC Date: | 1987-08-10 00:00:00 |
| CID: | | Insp Date: | |
| Program Type: | ER | Close Date: | 1987-08-10 00:00:00 |
| SWIS Code: | 1202 | Create Date: | |
| Contribute Factor: | Tank Test Failure | Update Date: | 2003-12-02 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Institutional, Educational, Gov., Other | Lead DEC: | UNASSIGNED |
| Class: | | Reported by: | Responsible Party |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | True |
| UST Trust: | True | | |

Caller Remark:

LST

"(3) U/G TANKS FAILED TEST-TO CHECK, RESEAL&RETEST"

Dec Remark:

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

Spiller Information

| Spiller Name: | | Spiller Zip: | |
|------------------|-------------------|------------------|-----|
| Spiller Company: | CORTLAND CO. H.D. | Spiller Country: | 001 |
| Spiller Address: | | Contact Name: | |
| Spiller City: | CORTLAND | Contact Phone: | |
| Spiller State: | NY | Contact Ext: | |
| Latitude: | 42.612687994 | | |
| Longitude: | -76.184139000 | | |
| - | | | |
| | | | |

Material Information

| OP Unit ID: | 898367 | Med Air: | False |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med in Air: | False |
| Material ID: | 480648 | Med GW: | True |
| Material Code: | 0008 | Med SW: | False |
| Material Name: | diesel | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | .00 | Med Subway: | False |
| Units: | | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | False | | |

<u>Site:</u> DOWNTOWN CORTLAND MAIN STREET CORTLAND NY

| Spill No: | 8905770 | Spill Date: | 1989-08-15 12:00:00 |
|--------------------|-----------------------|--------------|---------------------|
| Site ID: | 103215 | Rcvd Date: | 1989-09-01 11:00:00 |
| DER Facility ID: | 281074 | CAC Date: | 1989-09-12 00:00:00 |
| CID: | | Insp Date: | |
| Program Type: | ER | Close Date: | 1989-09-12 00:00:00 |
| SWIS Code: | 1200 | Create Date: | |
| Contribute Factor: | Tank Failure | Update Date: | 2003-12-02 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Commercial/Industrial | Lead DEC: | GREGG |
| Class: | | Reported by: | Citizen |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | False | | |

Caller Remark:

"FOUND SEVERAL ABANDONED TANKS WHILE REPLACING SIDEWALK AND STREET."

Dec Remark:

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

Spiller Information

Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude:

ROY CAMPBELL N MAIN ST HOMER NY 42.592204994 -76.179958000 Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext:

001

LST

Material Information

| OP Unit ID: | 933420 | Med Air: | False |
|------------------|-------------------|--------------|-------|
| OU: | 01 | Med in Air: | False |
| Material ID: | 446176 | Med GW: | False |
| Material Code: | 0066A | Med SW: | False |
| Material Name: | unknown petroleum | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | .00 | Med Subway: | False |
| Units: | | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | True | | |

Site: RT 81 NORTH HOMER CORTLAND NY

| Spill No: | 9009576 | Spill Date: | 1990-12-03 15:00:00 |
|--------------------|--------------------|--------------|---------------------|
| Site ID: | 120177 | Rcvd Date: | 1990-12-03 15:15:00 |
| DER Facility ID: | 104362 | CAC Date: | 1992-03-05 00:00:00 |
| CID: | | Insp Date: | |
| Program Type: | ER | Close Date: | 1992-03-05 00:00:00 |
| SWIS Code: | 1202 | Create Date: | 1990-12-11 00:00:00 |
| Contribute Factor: | Traffic Accident | Update Date: | 1992-03-09 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Commercial Vehicle | Lead DEC: | MENASH |
| Class: | | Reported by: | Police Department |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | False | | |

Caller Remark:

"TRACTOR TRAILER ACCIDENT. SADDLE TANKS RUPTURED. WRITEWAY TO CLEAN UP."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN 05/02/91: CONTAMINATED SOIL REMOVED, STAGED. WAITING TEST RESULTS. "

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: | WRITEWAY TRANSPORT | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | 001 |
|--|--------------------|---|-----|
| Latitude: | 42.612839994 | Comact Ext. | |
| Longitude: | -76.186407000 | | |
| Longhude. | 10.100407000 | | |
| Material Information | | | |

| OP Unit ID: | 946615 | Med Air: | False |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 429787 | Med GW: | False |
| Material Code: | 0008 | Med SW: | False |
| Material Name: | diesel | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | 175.00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | True | | |
| | | | |

<u>Site:</u> CORTLAND CO HIGHWAY GAR. TRACTION DRIVE CORTLAND NY

| Spill No: | 9102401 | Spill Date: | 1991-05-29 15:00:00 |
|--------------------|---|--------------|---------------------|
| Site ID: | 162914 | Rcvd Date: | 1991-05-30 09:40:00 |
| DER Facility ID: | 137401 | CAC Date: | 1991-05-30 00:00:00 |
| CID: | | Insp Date: | |
| Program Type: | ER | Close Date: | 1991-06-10 00:00:00 |
| SWIS Code: | 1202 | Create Date: | 1991-05-30 00:00:00 |
| Contribute Factor: | Unknown | Update Date: | 1991-06-10 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Institutional, Educational, Gov., Other | Lead DEC: | ROMOCKI |
| Class: | | Reported by: | Health Department |
| Meets Std: | True | Referred to: | · |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | False | | |

Caller Remark:

"CORTLAND COUNTY HEALTH DEPT. OPENED A MONITORING WELL COVER AND IN WELL WAS OIL. MW#1. OTHER WELLS HAD NOTHING IN THEM."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 06/10/91: WELLS CHECKED WITH BAILER. NO FREE PRODUCT FOUND. TANKS TO BE REMOVED IN THE FALL. FURTHER INSPECTION TO BE DONE THEN. "

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude: | CORTLAND CO HIGHWAY GAR. TRACTION DRIVE CORTLAND NY 42.612687994 -76.184139000 | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | 001 |
|---|---|---|-------|
| Material Information | | | |
| OP Unit ID: | 953349 | Med Air: | False |
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 424919 | Med GW: | True |
| Material Code: | 0066A | Med SW: | False |
| Material Name: | unknown petroleum | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | .00 | Med Subway: | False |
| Units: | | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | False | | |
| | | | |

<u>Site:</u> Spill Number 8600908 ROUTE 11 CORTLAND NY

| Spill No: | 8600908 | Spill Date: | 1986-05-07 11:31:00 |
|----------------------------------|---------------|---|---------------------|
| Site ID: | 223152 | Rcvd Date: | 1986-05-07 11:31:00 |
| DER Facility ID: | 283321 | CAC Date: | 1987-08-11 00:00:00 |
| CID: | | Insp Date: | |
| Program Type: | ER | Close Date: | 1987-08-11 00:00:00 |
| SWIS Code: | 1200 | Create Date: | |
| Contribute Factor: | Unknown | Update Date: | 2003-12-02 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Unknown | Lead DEC: | UNASSIGNED |
| Class: | | Reported by: | DEC |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| Class: Meets Std: Penalty: | True False | Reported by: Referred to: County: | DEC |

UST Trust:

False

Caller Remark:

"ODOR COMPLAINT @ LEAHY TAVERN ACROSS RD. FROM GAS STA."

Dec Remark:

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

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: | UNKNOWN NY 42.621193994 | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | 999 |
|---|-------------------------------|---|-----|
| Longitude: | -76.184030000 | | |

Material Information

| OP Unit ID: | 898578 | Med Air: | True |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 477474 | Med GW: | False |
| Material Code: | 0009 | Med SW: | False |
| Material Name: | gasoline | Med DW: | False |
| CAS No: | - | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | .00 | Med Subway: | False |
| Units: | | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | False | | |

<u>Site:</u> DEANS TRANSMISSION ROUTE 11 CORTLANDVILLE NY

| Spill No: | 9003821 | Spill Date: | 1990-07-05 12:30:00 |
|--------------------|-----------------------|--------------|---------------------|
| Site ID: | 258342 | Rcvd Date: | 1990-07-06 10:07:00 |
| DER Facility ID: | 211447 | CAC Date: | 1990-11-27 00:00:00 |
| CID: | | Insp Date: | |
| Program Type: | ER | Close Date: | 1990-11-27 00:00:00 |
| SWIS Code: | 1222 | Create Date: | 1990-07-10 00:00:00 |
| Contribute Factor: | Housekeeping | Update Date: | 1990-12-03 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Commercial/Industrial | Lead DEC: | ROMOCKI |
| Class: | | Reported by: | Citizen |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | False | | |
| | | | |

Caller Remark:

"CALLER SAW WHILE RIDING BIKE."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 12/03/90: ANTIFREEZE AND HYRDUALIC OIL LEAKING FROM CONSTRUCTION EQUIPMENT. ALSO SLOPPY HOUSEKEEPING AT WASTE OIL STORAGE AREA. AREA CLEANED UP BY PROPERTY OWNER.

Spiller Information

Spiller Name: Spiller Company: JOHN DEAN

Spiller Zip: Spiller Country:

001

Spiller Address: Spiller City: Spiller State: Latitude: Longitude: 201 S.MAIN ST. HOMER NY

Material Information

Contact Name: Contact Phone: Contact Ext:

| OP Unit ID: | 941638 | Med Air: | False |
|------------------|------------|-------------------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 434953 | Med GW: | False |
| Material Code: | 0043A | Med SW: | False |
| Material Name: | antifreeze | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Other | Med Surf: | False |
| Quantity: | .00 | Med Subway: | False |
| Units: | | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | True | | |
| OP Unit ID: | 941638 | Med Air: | False |
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 434952 | Med GW: | False |
| Material Code: | 0009 | Med SW: | False |
| Material Name: | gasoline | Med SW. Med DW: | False |
| CAS No: | gasonne | Med DW. Med Sewer: | False |
| Material Family: | Petroleum | Med Sewer: Med Surf: | False |
| Quantity: | 5.00 | Med Subway: | False |
| Units: | G. | - | False |
| | - | Med Utility: | raise |
| Recovered: | 5.00 | Oxygenate: | |
| Med Soil: | True | | |

<u>Site:</u> MATLACK - AGWAY ROUTE 11 CORTLANDVILLE NY

| Spill No: | 8900792 | Spill Date: | 1989-04-26 09:00:00 |
|--------------------|-------------------|--------------|---------------------|
| Site ID: | 310359 | Rcvd Date: | 1989-04-26 09:29:00 |
| DER Facility ID: | 250513 | CAC Date: | 1989-04-29 00:00:00 |
| CID: | | Insp Date: | |
| Program Type: | ER | Close Date: | 1989-04-29 00:00:00 |
| SWIS Code: | 1200 | Create Date: | 1989-05-09 00:00:00 |
| Contribute Factor: | Equipment Failure | Update Date: | 1989-05-15 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Tank Truck | Lead DEC: | VOLLMER |
| Class: | | Reported by: | Responsible Party |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | False | | |

Caller Remark:

"ENVIRONMENTAL OIL TO DO CLEAN UP."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DV 04/29/89: NO RESPNOSE. "

Spiller Information

Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude:

163

AGWAY(MATLACK) ROUTE 11 COURTLANDVILLE NY Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext:

001

Material Information

| OP Unit ID: | 927361 | Med Air: | False |
|------------------|-------------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 452118 | Med GW: | False |
| Material Code: | 0001A | Med SW: | False |
| Material Name: | #2 fuel oil | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | 4.00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | True | | |

<u>Site:</u> TOWN BARN - CORTLAND TRACTION DRIVE CORTLAND NY

| Spill No: | 9310949 | Spill Date: | 1993-12-08 09:00:00 |
|--------------------|---------|--------------|---------------------|
| Site ID: | 162915 | Rcvd Date: | 1993-12-09 09:30:00 |
| DER Facility ID: | 137401 | CAC Date: | 1993-12-09 00:00:00 |
| CID: | | Insp Date: | 1993-12-09 00:00:00 |
| Program Type: | ER | Close Date: | 1993-12-09 00:00:00 |
| SWIS Code: | 1202 | Create Date: | 1993-12-09 00:00:00 |
| Contribute Factor: | Unknown | Update Date: | 1993-12-14 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Unknown | Lead DEC: | ROMOCKI |
| Class: | D5 | Reported by: | Affected Persons |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | False | | |

Caller Remark:

"OIL SCUM SEEN FLOATING ON WATER WHEN EXCAVATING FOR DRYWELL."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 12/09/93: CONTAMINATED EXCAVATED FROM DRYWELL STAGED ON SITE FOR DISPOSAL. "

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: | UNKNOWN | Spiller Zip: Spiller Country: Contact Name: Contact Phone: | 999 |
|--|---------------|---|-----|
| Spiller State: | NY | Contact Ext: | |
| Latitude: | 42.612687994 | | |
| Longitude: | -76.184139000 | | |
| | | | |

Material Information

| OP Unit ID: | 989614 | Med Air: | False |
|------------------|-------------------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 390011 | Med GW: | True |
| Material Code: | 0066A | Med SW: | False |
| Material Name: | unknown petroleum | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | 1.00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | False | | |

Site: TIOUGHNIOGA RIVER

MILLER ST CORTLAND NY

| Spill No: | 9711230 | Spill Date: | 1998-01-06 18:00:00 |
|--------------------|-------------------|--------------|---------------------|
| Site ID: | 202144 | Rcvd Date: | 1998-01-06 21:05:00 |
| DER Facility ID: | 168154 | CAC Date: | |
| CID: | 233 | Insp Date: | |
| Program Type: | ER | Close Date: | 1998-01-09 00:00:00 |
| SWIS Code: | 1202 | Create Date: | 1998-01-06 00:00:00 |
| Contribute Factor: | Unknown | Update Date: | 1998-01-06 00:00:00 |
| Water Body: | TIOUGHNIOGA RIVER | DEC Region: | 7 |
| Source: | Unknown | Lead DEC: | ROMOCKI |
| Class: | A3 | Reported by: | Citizen |
| Meets Std: | False | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | True |
| UST Trust: | False | | |

Caller Remark:

"river runs approx 300 feet behind caller house he and his wife noticed a bad odor of fuel when near the river "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 01/06/98: VISITED SITE. BSERVED A SIGNIFICANTAMOUNT OF FUEL OIL IN THE RIVER. LOCAL FIRE DEPT. ASSISTED IN FINDING THE SOURCE. DETERMINED THAT THE CORTLAND COUNTY HIGHWAY GARAGE HAS A LEAK IN THIER DIESEL FUELING SYSTEM LOCATED NEAR THE RIVER. NOTIFIED HIGHWAY SUPERINTENDENT ABOUT THE PROBLEM. CORRECTIVE MEASURES ARE UNDERWAY. SUSPECT THE PROBLEM IS AN UNDERGROUND PIPE LEADING TO THE FUEL DISPENSERS FROM THE ABOVEGROYND STORAGE TANKS. 01/07/98:ON SITE WITH HARRY WARNER. TWO INTERCEPTION TRENCHES DUG PARRELLE TO THE RIVER. FREE PRODUCT IS OBSERVED ENTERING THE TRENCH AND BEING COLLECTED WITH SORBENT PADS. SORBENT BOOMS HAVE BEEN APPLIED TO THE SHORE LINE TO CONTAIN OIL STILL ENTERING THE RIVER. LEAK IN UNDERGROUND PIPE SYSTEM HAS BEEN LOCATED AND REPAIRED. FUELING SYSTEM TO BE REACTIVATED. 01/08/98: RIVER IS FLOODING ONE OF THE TRENCHES DUG YESTERDAY. HIGH WATER IN THE OTHER. NOT MUCH OIL OBSERVED IN THE TRENCHES --MAYBE THE CAUSED BY THE HIGH WATER. ANOTHER RECOVERY WELL HAS BEEN INSTALLED NEAR THE TANK SYSTEM THAT LEAKED. SOME FREE PRODUCT WAS SEEN IN THE WELL. "

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: | UNK ***UPDATE*** | Spiller Zip: Spiller Country: Contact Name: Contact Phone: | 999 |
|--|---------------------|---|-----|
| Spiller State: | ZZ | Contact Ext: | |
| Latitude: | 42.618919994 | | |
| Longitude: | -76.183510000 | | |

<u>Site:</u> CORTLAND CO HIGHWAY GAR TRACTION DR CORTLAND NY

| Spill No: | 0105238 | Spill Date: | 2001-08-13 19:30:00 |
|--------------------|-----------------------|--------------|---------------------|
| Site ID: | 284521 | Rcvd Date: | 2001-08-14 13:58:00 |
| DER Facility ID: | 230714 | CAC Date: | |
| CID: | 207 | Insp Date: | |
| Program Type: | ER | Close Date: | 2001-08-21 00:00:00 |
| SWIS Code: | 1202 | Create Date: | 2001-08-14 00:00:00 |
| Contribute Factor: | Unknown | Update Date: | 2002-11-19 00:00:00 |
| Water Body: | TIOUGHNIOGA RIVER | DEC Region: | 7 |
| Source: | Commercial/Industrial | Lead DEC: | HDWARNER |
| Class: | B3 | Reported by: | Citizen |
| Meets Std: | False | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | False | | |

Caller Remark:

"caller states while fishing at above - noticed a sheen on the water and looked further around up the bank and hoticed a heavy spill staining the ground surrounding the highway garage - caller req a call for followup - work # 607 753 3403 - strong possibility this is related."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW 8-15-2001: SITE INSPECTION APPEARS THAT A SMALL STAINED AREA WAS CREATED BY A VEHICLE THAT WAS WASHED. NO SHEEN IN STREAM AT TIME OF INSPECTION. BOB BERKLY(607-753-9377,CELL PH 607-275-7085) WITH CORTLAND HIGHWAY DEPT. AGREED TO HAVE SOIL SCRAPED FROM EFFECTED AREA."

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude: | ERIC MONSEN CORTLAND CO HIGHWAY GAR TRACTION DR CORTLAND NY 42.612687994 -76.184139000 | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | 001 ERIC MONSEN (607) 849-6548 |
|---|--|---|--------------------------------------|
| Material Information | | | |
| OP Unit ID: | 843618 | Med Air: | False |
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 533717 | Med GW: | False |
| Material Code: | 0001A | Med SW: | True |
| Material Name: | #2 fuel oil | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | .00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | False | | |
| Tank Test Informatic | <u>on</u> | | |
| Spill Tank ID: | 1526530 | Source: | |

| Spill Tank ID: | 1526530 | Source: | |
|----------------|---------|------------------|-------------------------------|
| Tank No: | | Test Method: | 00 |
| Tank Size: | 0 | Leak Rate: | .00 |
| Material: | 0001 | Gross Fail: | |
| EPA UST: | | Modified by: | Spills |
| UST: | | Last Modified: | 2004-10-01 04:00:45.140000000 |
| Cause: | | Alt Test Method: | Unknown |
| | | | |

<u>Site:</u> CORTLAND CO HIGHWAY DEPT TRACTION DRIVE CORTLAND NY

| Spill No: | 9611904 | Spill Date: | 1997-01-02 15:00:00 |
|--------------------|-----------------------|--------------|---------------------|
| Site ID: | 162916 | Rcvd Date: | 1997-01-02 15:32:00 |
| DER Facility ID: | 137401 | CAC Date: | |
| CID: | 252 | Insp Date: | 1997-01-02 00:00:00 |
| Program Type: | ER | Close Date: | 1997-01-03 00:00:00 |
| SWIS Code: | 1202 | Create Date: | 1997-01-02 00:00:00 |
| Contribute Factor: | Equipment Failure | Update Date: | 1997-01-03 00:00:00 |
| Nater Body: | | DEC Region: | 7 |
| Source: | Commercial/Industrial | Lead DEC: | ROMOCKI |
| Class: | D4 | Reported by: | Responsible Party |
| Neets Std: | False | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | False | | |

Caller Remark:

"PROBLEM WITH PUMP CLEAN UP COMPLETE "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 01/02/97: CALLED WALT TENANT AT THE CORTLAND COUNTY GARAGE. SPILL OCCURED WHILE FUEL FILTER WAS BEING CHANGED. FUEL WAS ACCIDENTLY PUMPED OUT THROUGH THE FILTER FITTING. SPILL WAS IMMEADIATELY CLEANED UP BY D.O.T. PERSONNEL."

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude: | WALTER TENNANT CORTLAND CO HIGHWAY DEPT TRACTION DRIVE CORTLAND ZZ 42.612687994 -76.184139000 | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | 001 WALTER TENNANT (607) 753-9377 |
|---|---|---|---|
| Material Information | | | |

| OP Unit ID: | 1039772 | Med Air: | False |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 340552 | Med GW: | False |
| Material Code: | 0008 | Med SW: | False |
| Material Name: | diesel | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | 20.00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | 20.00 | Oxygenate: | |
| Med Soil: | True | 70 | |

<u>Site:</u> CORTLAND CO. HIGHWAY DEPT TRACTION DR. CORTLAND NY

| Spill No: | 9202321 | Spill Date: | 1992-05-27 11:00:00 |
|--------------------|---|--------------|---------------------|
| Site ID: | 135698 | Rcvd Date: | 1992-05-27 12:53:00 |
| DER Facility ID: | 116503 | CAC Date: | 1993-09-16 00:00:00 |
| CID: | | Insp Date: | |
| Program Type: | ER | Close Date: | 1993-09-16 00:00:00 |
| SWIS Code: | 1202 | Create Date: | 1992-05-27 00:00:00 |
| Contribute Factor: | Housekeeping | Update Date: | 1993-09-16 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Institutional, Educational, Gov., Other | Lead DEC: | ROMOCKI |
| Class: | B3 | Reported by: | Responsible Party |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | False | | |

Caller Remark:

"CONTENTS OF TANK SPILLED DURING REMOVAL. TANK BEING REMOVED IN CONJUNCTION WITH E.P.A. REQUIRMENT."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 05/27/92: SITE WAS INSPECTED BY JOAN GUARD OF CORTLAND CO H.D. CLEANUP AND TANK REMOVAL BEING DONE BY AMERICAN ENVIROMENTAL TECH. 06/24/92: INSPECTED SITE W/ WALT TENANT. SEPTIC TANK AND SURROUNDING SOIL HAD BEEN EXCAVATED. LEAKING WASTE OIL TANK ALSO FOUND. TANK REMOVED.FREE PRODUCT SEEN FLOATING; TO BE CLEANED UP WITH VAC TRUCK. 08/14/92: INSSPECTED SITE . FREE PRODUCT HAD BEEN REMOVED. 08/14/92: INSPECTED SITE. NOFURTHER REMEDIAL WORK REQUIRED . CLOSE FILE.OINSSPECTED SITE . FREE PRODUCT HAD BEEN REMOVED. 09/16/93: INSPECTED SITE. NOFURTHER REMEDIAL WORK REQUIRED . 09/28/95: This is additional information about material spilled from the translation of the old spill file: OIL/WATER/SLUDGE."

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: | CORTLAND CO. HIGHWAY DEPT TRACTION DR. CORTLAND NY |
|--|---|
| Latitude: | 42.612687994 |
| Longitude: | -76.184139000 |

Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext:

001

Material Information

| OP Unit ID: | 969594 | Med Air: | False |
|------------------|-------------------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 413577 | Med GW: | False |
| Material Code: | 0066A | Med SW: | False |
| Material Name: | unknown petroleum | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | 200.00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | True | | |

<u>Site:</u> MIDWAY DINER

ROUTE 11 CORTLANDVILLE NY

| Spill No: | 9901293 | Spill Date: | 1998-11-25 12:00:00 |
|--------------------|-----------------------|--------------|---------------------|
| Site ID: | 258350 | Rcvd Date: | 1999-05-03 19:11:00 |
| DER Facility ID: | 211447 | CAC Date: | |
| CID: | 371 | Insp Date: | |
| Program Type: | ER | Close Date: | 1999-11-26 00:00:00 |
| SWIS Code: | 1222 | Create Date: | 1999-05-03 00:00:00 |
| Contribute Factor: | Deliberate | Update Date: | 1999-11-26 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Commercial/Industrial | Lead DEC: | CXROSSI |
| Class: | E6 | Reported by: | Citizen |
| Meets Std: | False | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | True |
| UST Trust: | False | | |

Caller Remark:

"caller reported it to an encon officer in DRYDEN, NY AND WAS TOLD HE HOULD TAKE CARE OF IT BUT CALLER AND NEIGHBORS HAVENT SEEN ANY CLEAN UP. DINER OWNER BURIED 2 55GAL DRUMS -- THE IS A WELL ON THE PROPERTY WHICH SUPPLIES THE DINER AND A MILK PROCESSING PLANT - PLEASE ADVISE."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CTR 5/3/1999 8:00pm Called Mr. Hollenback. He apeared intensly intoxicated. He burpered continously and was sluring his words. 5/6/99 Met CO Fernandez at site. Interviewed Diner owner Kathy Jacques, Donenko's fiancee. She noted Mr. Hollanback has reported them to Social Services, The Health Department, IRS and possibly the FBI. Mr. Hollanback is apparently upset that Mr. Donenko is holding his property for lack of payment of rental property. The Soil is disturbed behind the property. Two Drums of Vegtable grease are stored there and this is probably the waste oil reported burried. CO Fernandez will interview Mr. Hollenback. CO FERNANDEZ REPORTS THAT SPILL IS UNFOUNDED AND THAT FURTHER INVESTIGATION IS NOT NEEDED OR PLANNED."

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude: | GEORGE DONENKO MIDWAY DINER RT 11 CORTLANDVILLE ZZ | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | 001 |
|---|--|---|-----|
| Spiller City: Spiller State: Latitude: | CORTLANDVILLE | Contact Phone: | |

Material Information

| OP Unit ID: | 1076075 | Med Air: | False |
|------------------|--------------------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 304839 | Med GW: | False |
| Material Code: | 0022 | Med SW: | False |
| Material Name: | waste oil/used oil | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | 110.00 | Med Subway: | False |

<u>Site:</u> CORTLAND COUNTY HWAY TRACTION DR CORTLAND NY

Spill No: Site ID: DER Facility ID: CID: Program Type: SWIS Code: Contribute Factor: Water Body: Source: Class: Meets Std: Penalty: REM Phase: UST Trust:

9514221 284523 230714 270 ER 1202 Equipment Failure Commercial/Industrial D4 False

False

False

0

Spill Date: Rcvd Date: CAC Date: Insp Date: Close Date: Create Date: Update Date: DEC Region: Lead DEC: Reported by: Referred to: County: After Hours:

Med Utility:

Oxygenate:

False

NY SPILLS

1996-02-07 23:00:00 1996-02-08 08:25:00

1996-02-14 00:00:00 1996-02-08 00:00:00 1996-02-14 00:00:00 7

ROMOCKI Responsible Party

Cortland True

Caller Remark:

"seal blew on gas pump"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 02/08/96:CALLED CORTLAND CO. HI-WAY DEPT. SPILL TO PAVEMENT. CLEAN-UP WITH SORBENTS."

Spiller Information

| Spiller Name: | CALLER | Spiller Zip: | |
|------------------|----------------------|------------------|--------|
| Spiller Company: | CORTLAND COUNTY HWAY | Spiller Country: | 001 |
| Spiller Address: | TRACTION DR | Contact Name: | CALLER |
| Spiller City: | CORTLAND | Contact Phone: | |
| Spiller State: | NY | Contact Ext: | |
| Latitude: | 42.612687994 | | |
| Longitude: | -76.184139000 | | |
| | | | |

Material Information

| OP Unit ID: | 1028755 | Med Air: | False |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 354354 | Med GW: | False |
| Material Code: | 0009 | Med SW: | False |
| Material Name: | gasoline | Med DW: | False |
| CAS No: | - | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | 5.00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | 5.00 | Oxygenate: | |
| Med Soil: | True | | |

<u>Site:</u> SUITEKOTE ROUTE 11 CORTLANDVILLE NY

| Spill No: | 9960033 | Spill Date: | 1999-08-25 12:00:00 |
|--------------------|-------------------------------------|--------------|---------------------|
| Site ID: | 258351 | Rcvd Date: | 1999-08-27 12:00:00 |
| DER Facility ID: | 211447 | CAC Date: | |
| CID: | | Insp Date: | 1999-08-27 00:00:00 |
| Program Type: | ER | Close Date: | 2002-08-05 00:00:00 |
| SWIS Code: | 1222 | Create Date: | 1999-09-07 11:47:00 |
| Contribute Factor: | Equipment Failure | Update Date: | 2002-08-05 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Major Facility (MOSF) > 400,000 gal | Lead DEC: | CFMANNES |

erisinfo.com | Environmental Risk Information Services

| Class: | B3 | Reported by: | DEC | |
|------------|-------|--------------|----------|--|
| Meets Std: | False | Referred to: | | |
| Penalty: | False | County: | Cortland | |
| REM Phase: | 0 | After Hours: | False | |
| UST Trust: | False | | | |

Caller Remark:

"RECEIVED REPORT TANK BOTTOM SEAM WELD FAILED RESULTING IN RELEASE."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM INFORMATION PROVIDED TO MOSF PROGRAM FOR FOLLOW UP."

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: | SUIT KOTE | Spiller Zip: Spiller Country: Contact Name: Contact Phone: | 001 DAN QUINLAN (607) 753-1100 |
|--|--------------------|---|--------------------------------------|
| Spiller State: | ZZ 42.626558000 | Contact Ext: | (, |
| Latitude: Longitude: | -76.146732000 | | |

Material Information

| OP Unit ID: | 1090264 | Med Air: | False |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 290551 | Med GW: | False |
| Material Code: | 0004B | Med SW: | False |
| Material Name: | blacktop | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | 50.00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | True | | |
| | | | |

<u>Site:</u> WRIGHTWAY OIL HOMER AVE. HOMER AVENUE CORTLAND NY

| Spill No: | 8605535 | Spill Date: | 1986-12-01 22:00:00 | |
|--------------------|--------------------------------|--------------|---------------------|--|
| Site ID: | 185302 | Rcvd Date: | 1986-12-02 09:00:00 | |
| DER Facility ID: | 154977 | CAC Date: | 1986-12-02 00:00:00 | |
| CID: | | Insp Date: | | |
| Program Type: | ER | Close Date: | 1988-07-21 00:00:00 | |
| SWIS Code: | 1202 | Create Date: | 1987-01-05 00:00:00 | |
| Contribute Factor: | Equipment Failure | Update Date: | 1995-02-15 00:00:00 | |
| Water Body: | | DEC Region: | 7 | |
| Source: | Non Major Facility > 1,100 gal | Lead DEC: | CSCUIPLY | |
| Class: | | Reported by: | Responsible Party | |
| Meets Std: | True | Referred to: | | |
| Penalty: | False | County: | Cortland | |
| REM Phase: | 0 | After Hours: | False | |
| UST Trust: | False | | | |
| | | | | |

Caller Remark:

"GARY SHANLEY, GLIDER OIL CALLED TO REPORT 60 GALS. LOSS FROM BURST HOSE IN DIKED AREA WITH CONCRETE FLOOR. GLIDER CLEAN-UP ALL PRODUCT RECOVERED"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CC / / : HAS BEEN PUMPED AND IS NOW USING ABSORBANTS. "

Spiller Information

Spiller Name:Spiller Company:BILL WRIGHTSpiller Address:HOMER AVE.Spiller City:CORTLANDSpiller State:NYLatitude:42.612839994Longitude:-76.186407000

Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext:

001

Material Information

| OP Unit ID: | 902485 | Med Air: | False |
|------------------|-----------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 474707 | Med GW: | False |
| Material Code: | 0009 | Med SW: | False |
| Material Name: | gasoline | Med DW: | False |
| CAS No: | 0 | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | 60.00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | 60.00 | Oxygenate: | |
| Med Soil: | True | | |

<u>Site:</u> CORTLAND CO HIGHWAY DEPT TRACTION ST CORTLAND NY

| Spill No: | 8503986 | Spill Date: | 1986-02-14 00:00:00 |
|--------------------|---------|--------------|---------------------|
| Site ID: | 216461 | Rcvd Date: | 1986-02-14 00:00:00 |
| DER Facility ID: | 179215 | CAC Date: | 1989-01-12 00:00:00 |
| CID: | | Insp Date: | |
| Program Type: | ER | Close Date: | 1989-01-12 00:00:00 |
| SWIS Code: | 1202 | Create Date: | 1989-01-12 00:00:00 |
| Contribute Factor: | Unknown | Update Date: | 2004-02-20 00:00:00 |
| Water Body: | | DEC Region: | 7 |
| Source: | Unknown | Lead DEC: | UNASSIGNED |
| Class: | | Reported by: | Other |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | True |
| UST Trust: | False | | |

Caller Remark:

....

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was 2004/02/19 - Both Spill_Time and RCVD_Time were previously blank and replaced with 00:00 to fix a data translation problem... Bob Corcoran "

Spiller Information

| Spiller Name: | | Spiller Zip: | |
|------------------|--------------------------|------------------|-----|
| Spiller Company: | CORTLAND CO HIGHWAY DEPT | Spiller Country: | 001 |
| Spiller Address: | | Contact Name: | |
| Spiller City: | | Contact Phone: | |
| Spiller State: | ZZ | Contact Ext: | |
| Latitude: | | | |
| Longitude: | | | |

Material Information

| OP Unit ID: OU: | 895924 01 | <i>Med Air:</i> <i>Med Ind Air:</i> | False False |
|--------------------|------------------|--|----------------|
| Material ID: | 479818 | Med GW: | False |
| Material Code: | 0064A | Med SW: | False |
| Material Name: | unknown material | Med DW: | False |

erisinfo.com | Environmental Risk Information Services

NY SPILLS

Order No: 20200730031

| Material Family: Other Med Surf: False |
|--|
| |
| Quantity: .00 Med Subway: False |
| Units: Med Utility: False |
| Recovered: .00 Oxygenate: |
| Med Soil: True |

CORTLAND CTY HWY GARAGE Site: TRACTION DRIVE CORTLAND NY

| Spill No: | 9711254 | Spill Date: | 1998-01-06 15:00:00 |
|--------------------|---|--------------|---------------------|
| Site ID: | 162917 | Rcvd Date: | 1998-01-06 16:00:00 |
| DER Facility ID: | 137401 | CAC Date: | |
| CID: | 999 | Insp Date: | |
| Program Type: | ER | Close Date: | 2004-05-04 00:00:00 |
| SWIS Code: | 1202 | Create Date: | 1998-01-07 00:00:00 |
| Contribute Factor: | Equipment Failure | Update Date: | 2004-05-05 00:00:00 |
| Water Body: | TIOUGHNIOGA RIVER | DEC Region: | 7 |
| Source: | Institutional, Educational, Gov., Other | Lead DEC: | ROMOCKI |
| Class: | B2 | Reported by: | DEC |
| Meets Std: | False | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | False | | |

Caller Remark:

"ranger indicated that the tioughnioga river has petro like odors and film. Some where near the cortland cty hwy dept."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 01/09/98: SEE SPILL # 9711230."

Spiller Information

| Spiller Name: | SAME | Spiller Zip: |
|------------------|-------------------------|--------------|
| Spiller Company: | CORTLAND CTY HWY GARAGE | Spiller Cou |
| Spiller Address: | TRCTION DRIVE | Contact Na |
| Spiller City: | CORTLAND | Contact Pl |
| Spiller State: | NY | Contact Ex |
| Latitude: | 42.612687994 | |
| Longitude: | -76.184139000 | |

Site: CORTLAND CO HYWY DEPT TRACTION DR CORTLAND NY

Spill No: 0106761 284522 Site ID: DER Facility ID: 230714 252 CID: ER Program Type: SWIS Code: 1202 **Contribute Factor:** Unknown Water Body: Unknown Source: Class: B3 Meets Std: False Penalty: False REM Phase: 0 UST Trust: False

): ountry: lame: hone: xt:

Spill Date:

Rcvd Date:

CAC Date:

Insp Date:

Close Date:

Create Date:

Update Date:

DEC Region:

Reported by:

Referred to:

After Hours:

County:

Lead DEC:

13045-001 JOE EGGLESTON (607) 753-9377

NY SPILLS

NY SPILLS

2001-09-01 12:00:00 2001-09-28 15:05:00

2006-05-31 00:00:00 2001-09-28 00:00:00 2006-05-31 13:38:08.467000000 7 HDWARNER Other

Cortland False

Caller Remark:

"ROAD TAR FROM OVER 40 YEARS AGO HAS BEEN CLEANED UP AT FACILITY."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW MAJORITY OF CONTAMINANT EXCAVTED ESTIMATED AT SEVERAL

THOUSAND TON. SOME MINOR EXCEEDANCES OF TAGM SEMIVOL VALUES REMAIN. BUCK ENGINEERING RECOMMENDS INSTALLING 3 WELLS IN ORDER TO EVALUATE GROUNDWATER QUALITY. Soil treated on site minor semi vol contamination remained no further action. HW"

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude: | UNK UNK UNK NY 42.612999994 -76.184500000 | Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: | 999 BOB BUERKLE (607) 753-9377 |
|---|--|---|---|
| Material Information | | | |
| OP Unit ID: OU: Material ID: Material Code: Material Name: CAS No: Material Family: Quantity: | 843838 01 531614 0018A tar Other .00 | Med Air: Med Ind Air: Med GW: Med SW: Med SW: Med Sewer: Med Surf: Med Subway: | False False False False False False False |
| Units: Recovered: Med Soil: | G .00 True | Med Utility: Oxygenate: | False False |

<u>Site:</u> PIT STOP GAS STATION@ ROUTE 11 RT 11 CORTLANDVILLE NY 13045

| Spill No: | 1705140 | Spill Date: | 2017-08-22 15:00:00 |
|--------------------|--|--------------|-------------------------------|
| Site ID: | 558406 | Rcvd Date: | 2017-08-22 16:53:00 |
| DER Facility ID: | 511920 | CAC Date: | |
| CID: | | Insp Date: | 2017-08-22 00:00:00 |
| Program Type: | ER | Close Date: | 2017-09-21 00:00:00 |
| SWIS Code: | 1222 | Create Date: | 2017-08-22 16:55:00 |
| Contribute Factor: | Equipment Failure | Update Date: | 2017-09-21 14:48:40.853000000 |
| Water Body: | | DEC Region: | 7 |
| Source: | Gasoline Station or other PBS Facility | Lead DEC: | CXROSSI |
| Class: | C3 | Reported by: | Other |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | True |
| UST Trust: | False | | |

Caller Remark:

"cleanup pending"

Dec Remark:

"Substantial over flow contained in secondary containment. E&V will pump oil and contaminated water for disposal. Will wash/wipe down the containment. Spill clean up in containment by in house workers. No discharge to environment."

Spiller Information

Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude: MARK HENDERSON E&V ENERGY COMPANY 271 ERIE DRIVE, PO BOX 1226 WEEDSPORT NY Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext: 13166 999 MARK HENDERSON (315) 952-7604

Material Information

NY SPILLS

| OP Unit ID: | 1306426 | Med Air: | False | |
|------------------|-----------|--------------|-------|--|
| OU: | 01 | Med Ind Air: | False | |
| Material ID: | 2313205 | Med GW: | False | |
| Material Code: | 0008 | Med SW: | False | |
| Material Name: | diesel | Med DW: | False | |
| CAS No: | | Med Sewer: | False | |
| Material Family: | Petroleum | Med Surf: | True | |
| Quantity: | 260.00 | Med Subway: | False | |
| Units: | G | Med Utility: | False | |
| Recovered: | | Oxygenate: | | |
| Med Soil: | False | | | |
| | | | | |

<u>Site:</u> ON RAILROAD TRACK TRACTION DR CORTLAND NY

| Spill No: | 1500706 | Spill Date: | 2015-04-21 09:00:00 |
|--------------------|-------------|--------------|-------------------------------|
| Site ID: | 506870 | Rcvd Date: | 2015-04-21 09:51:00 |
| DER Facility ID: | 230714 | CAC Date: | |
| CID: | | Insp Date: | |
| Program Type: | ER | Close Date: | 2015-06-05 00:00:00 |
| SWIS Code: | 1202 | Create Date: | 2015-04-21 09:53:00 |
| Contribute Factor: | Human Error | Update Date: | 2015-06-05 09:15:38.017000000 |
| Water Body: | | DEC Region: | 7 |
| Source: | Unknown | Lead DEC: | SMFITZGE |
| Class: | B2 | Reported by: | Other |
| Meets Std: | False | Referred to: | |
| Penalty: | | County: | Cortland |
| REM Phase: | 0 | After Hours: | False |
| UST Trust: | False | | |

Caller Remark:

"need cleanup for mobil lab on railroad track - call back for further"

Dec Remark:

"3-1 pots, 3 generators, trash. EP&S hired for cleanup."

Spiller Information

| Spiller Name: Spiller Company: Spiller Address: Spiller City: Spiller State: Latitude: Longitude: | MOBILE LAB DUMP SITE | <i>Spiller Zip: Spiller Country: Contact Name: Contact Phone: Contact Ext:</i> | 999 KATE FISCHER (315) 382-2845 |
|---|----------------------|--|---------------------------------------|
| Longitude: | | | |
| | | | |

Material Information

| OP Unit ID: | 1256213 | Med Air: | False |
|------------------|----------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 2259027 | Med GW: | False |
| Material Code: | 0453A | Med SW: | False |
| Material Name: | meth lab | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Other | Med Surf: | False |
| Quantity: | | Med Subway: | False |
| Units: | | Med Utility: | False |
| Recovered: | | Oxygenate: | |
| Med Soil: | False | | |
| | | | |

Site: SUGGETT PARK

| HOMER AV C | ORTLAND NY | | | NY SPILLS |
|------------|------------|-------------|---------------------|-----------|
| Spill No: | 9807235 | Spill Date: | 1998-09-14 06:20:00 | |

NY SPILLS

| Site ID: | 76889 | Rcvd Date: | 1998-09-14 06:38:00 |
|--------------------|-----------|--------------|---------------------|
| DER Facility ID: | 71803 | CAC Date: | 1998-09-28 00:00:00 |
| CID: | 365 | Insp Date: | 1998-09-14 00:00:00 |
| Program Type: | ER | Close Date: | 2002-02-27 00:00:00 |
| SWIS Code: | 1202 | Create Date: | 1998-09-14 00:00:00 |
| Contribute Factor: | Unknown | Update Date: | 2002-02-27 00:00:00 |
| Water Body: | DRY CREEK | DEC Region: | 7 |
| Source: | Unknown | Lead DEC: | CXROSSI |
| Class: | C3 | Reported by: | Citizen |
| Meets Std: | True | Referred to: | |
| Penalty: | False | County: | Cortland |
| REM Phase: | 0 | After Hours: | True |
| UST Trust: | False | | |

Caller Remark:

"take entrance to park off homer ave & creek runs right along there - creek doesnt have much water in it now"

Dec Remark:

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

Spiller Information

| Spiller Name: Spiller Zip: | |
|---|--|
| Spiller Company: UNKNOWN Spiller Country: 999 | |
| Spiller Address: Contact Name: | |
| Spiller City: Contact Phone: | |
| Spiller State: NY Contact Ext: | |
| Latitude: 42.612839994 | |
| Longitude: -76.186407000 | |

Material Information

| OP Unit ID: | 1068307 | Med Air: | False |
|------------------|--------------------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 318343 | Med GW: | False |
| Material Code: | 0022 | Med SW: | True |
| Material Name: | waste oil/used oil | Med DW: | False |
| CAS No: | | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | .00 | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | False | | |

<u>Site:</u> E & V ENERGY ROUTE 11 CORTLANDVILLE NY

| Spill No: | 0509728 |
|--------------------|-----------------------|
| Site ID: | 355545 |
| DER Facility ID: | 357895 |
| CID: | 407 |
| Program Type: | ER |
| SWIS Code: | 1222 |
| Contribute Factor: | Housekeeping |
| Water Body: | |
| Source: | Commercial/Industrial |
| Class: | D3 |
| Meets Std: | False |
| Penalty: | False |
| REM Phase: | 0 |
| UST Trust: | False |

Spill Date: Rcvd Date: CAC Date: Insp Date: Close Date: Create Date: Update Date: DEC Region: Lead DEC: Reported by: Referred to:

County:

After Hours:

2005-11-14 14:38:00 2005-11-14 14:38:00

2009-01-06 00:00:00 2005-11-14 15:01:00 2009-01-07 20:20:28.613000000

7 MENASH Responsible Party

Cortland False

Caller Remark:

"Caller states about once a week the employees with vans will clean them out and throw out saturated oil filters and rags in a dumpster."

NY SPILLS

Dec Remark:

"Spoke with Manager at EV and inspected alleged dumping area, It was not so proven. Closed"

Spiller Information

| Spiller Name: | CHAD PEEK | Spiller Zip: | |
|------------------|---------------|------------------|----------------|
| Spiller Company: | E & V ENERGY | Spiller Country: | 001 |
| Spiller Address: | RT 11 | Contact Name: | CHAD PEEK |
| Spiller City: | CORTLANDVILLE | Contact Phone: | (315) 730-0237 |
| Spiller State: | NY | Contact Ext: | |
| Latitude: | | | |

Material Information

Longitude:

| OP Unit ID: | 1112900 | Med Air: | False |
|------------------|-------------------|--------------|-------|
| OU: | 01 | Med Ind Air: | False |
| Material ID: | 2102941 | Med GW: | False |
| Material Code: | 0066A | Med SW: | False |
| Material Name: | unknown petroleum | Med DW: | False |
| CAS No: | · | Med Sewer: | False |
| Material Family: | Petroleum | Med Surf: | False |
| Quantity: | | Med Subway: | False |
| Units: | G | Med Utility: | False |
| Recovered: | .00 | Oxygenate: | |
| Med Soil: | True | 70 | |

<u>Site:</u> CORTLAND SUB RTE. 11 CORTLAND NY 13045

| EPA Handler ID: | NYD980782338 |
|---------------------------|------------------------------|
| Gen Status Universe: | Large Quantity Generator |
| Contact Name: | ROBERT J CAZZOLLI |
| Contact Address: | |
| Contact Phone No and Ext: | 315-428-3490 |
| Contact Email: | ROBERT.CAZZOLLI@US.NGRID.COM |
| Contact Country: | |
| County Name: | CORTLAND |
| EPA Region: | 02 |
| Land Type: | Private |
| Receive Date: | 20080303 |

Violation/Evaluation Summary

Note:

NO RECORDS: As of May 2020, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

| Importer Activity: | No |
|---------------------------------|----|
| Mixed Waste Generator: | No |
| Transporter Activity: | No |
| Transfer Facility: | No |
| Onsite Burner Exemption: | No |
| Furnace Exemption: | No |
| Underground Injection Activity: | No |
| Commercial TSD: | No |
| Used Oil Transporter: | No |
| Used Oil Transfer Facility: | No |
| Used Oil Processor: | No |
| Used Oil Refiner: | No |
| Used Oil Burner: | No |
| Used Oil Market Burner: | No |
| Used Oil Spec Marketer: | No |
| | |

RCRA LQG

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|--------------------------|
| Receive Date: | 19841120 |
| Handler Name: | CORTLAND SUBSTATION |
| Federal Waste Generator Code: | 1 |
| Generator Code Description: | Large Quantity Generator |
| Source Type: | Notification |

Waste Code Details

| Hazardous Waste Code: | D000 |
|-------------------------|-------------|
| Waste Code Description: | DESCRIPTION |
| Hazardous Waste Code: | X002 |
| Waste Code Description: | DESCRIPTION |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|---------------------------|
| Receive Date: | 19990708 |
| Handler Name: | CORTLAND SUBSTATION |
| Federal Waste Generator Code: | Ν |
| Generator Code Description: | Not a Generator, Verified |
| Source Type: | Implementer |

Hazardous Waste Handler Details

| Sequence No: | 2 |
|-------------------------------|---------------------------|
| Receive Date: | 20060101 |
| Handler Name: | CORTLAND SUBSTATION |
| Federal Waste Generator Code: | Ν |
| Generator Code Description: | Not a Generator, Verified |
| Source Type: | Implementer |

Hazardous Waste Handler Details

| Sequence No: | 3 |
|-------------------------------|---------------------------|
| Receive Date: | 20070101 |
| Handler Name: | CORTLAND SUBSTATION |
| Federal Waste Generator Code: | N |
| Generator Code Description: | Not a Generator, Verified |
| Source Type: | Implementer |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|--------------------------|
| Receive Date: | 20080303 |
| Handler Name: | CORTLAND SUB |
| Federal Waste Generator Code: | 1 |
| Generator Code Description: | Large Quantity Generator |
| Source Type: | Annual/Biennial Report |

Waste Code Details

| Hazardous Waste Code: | B002 |
|-------------------------|---|
| Waste Code Description: | Petroleum oil or other liquid containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs. This includes oil |
| | from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers and cable. |

Owner/Operator Details

| Owner/Operator Ind: | Current Operator | Street No: | |
|---------------------|----------------------|------------------------|--------------|
| Type: Name: | Private OWNERNAME | Street 1: Street 2: | NOT REQUIRED |
| Name: | OWNERNAWE | Street Z: | |

| i none. | | oounay. |
|-------------------------------|-----------------------------|-------------------------|
| Source Type: | Implementer | Zip Code: |
| Owner/Operator Ind: Type: | Current Owner Private | Street No: Street 1: |
| Name: Date Became Current: | OWNERNAME | Street 2: City: |
| Date Ended Current: Phone: | 212-555-1212 | State: Country: |
| Source Type: | Notification | Zip Code: |
| Owner/Operator Ind: | Current Operator | Street No: |
| Type: | Current Operator Private | Street 1: |
| Name: | NIAGARA MOHAWK | Street 2: |
| Date Became Current: | 20020131 | City: |
| Date Ended Current: | | State: |
| Phone: | | Country: |
| Source Type: | Annual/Biennial Report | Zip Code: |
| Owner/Operator Ind: | Current Owner | Street No: |
| Type: | Private | Street 1: |
| Name: | OWNERNAME | Street 2: |
| Date Became Current: | | City: |
| Date Ended Current: | | State: |
| Phone: | 212-555-1212 | Country: |
| Source Type: | Implementer | Zip Code: |
| Owner/Operator Ind: | Current Owner | Street No: |
| Type: | Private | Street 1: |
| Name: | NIAGARA MOHAWK | Street 2: |
| Date Became Current: | 20020131 | City: |
| Date Ended Current: | | State: |
| Phone: | | Country: |
| Source Type: | Annual/Biennial Report | Zip Code: |
| | | |
| | | |

Historical Handler Details

Date Became Current:

212-555-1212

Date Ended Current:

Phone:

| Receive Dt: | 20070101 |
|-----------------------------|---------------------------|
| Generator Code Description: | Not a Generator, Verified |
| Handler Name: | CORTLAND SUBSTATION |
| Receive Dt: | 20060101 |
| Generator Code Description: | Not a Generator, Verified |
| Handler Name: | CORTLAND SUBSTATION |
| Receive Dt: | 19990708 |

Receive Dt: Generator Code Description: Handler Name:

Receive Dt: Generator Code Description: Handler Name:

Site: NYS ARMORY-CORTLAND WHEELER AVE CORTLAND NY 13045-1122

EPA Handler ID: NYR000047464 Gen Status Universe: No Report Contact Name: HEIDI M GABEL OLD NISKAYUNA RD , , LATHAM , NY, 12110-2224 , US **Contact Address:** Contact Phone No and Ext: 518-786-4347 Contact Email: HEIDI.GABEL@NY.NGB.ARMY.MIL **Contact Country:** US County Name: CORTLAND EPA Region: 02 Land Type: State Receive Date: 20070101

Not a Generator, Verified CORTLAND SUBSTATION

Large Quantity Generator CORTLAND SUBSTATION

19841120

City: State:

Country:

NOT REQUIRED WY US 99999

NOT REQUIRED

NOT REQUIRED WY

99999

300 ERIE BLVD

SYRACUSE NY US 13202

NOT REQUIRED

NOT REQUIRED WY US 99999

300 ERIE BLVD

SYRACUSE NY US 13202

RCRA NON GEN

Violation/Evaluation Summary

Note:

NO RECORDS: As of May 2020, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

| Importer Activity: Mixed Waste Generator: Transporter Activity: Transfer Facility: Onsite Burner Exemption: Furnace Exemption: Underground Injection Activity: Commercial TSD: Used Oil Transporter: | No No No No No No |
|--|----------------------------------|
| Used Oil Transfer Facility: Used Oil Processor: Used Oil Refiner: Used Oil Burner: Used Oil Market Burner: Used Oil Spec Marketer: | No No No No No |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|-------------------------------|
| Receive Date: | 19990625 |
| Handler Name: | NYS DMNA - CORTLAND ARMORY |
| Source Type: | Notification |
| Federal Waste Generator Code: | 3 |
| Generator Code Description: | Very Small Quantity Generator |
| | |

Waste Code Details

| Hazardous Waste Code: | D001 |
|-------------------------|-----------------|
| Waste Code Description: | IGNITABLE WASTE |
| Hazardous Waste Code: | D002 |
| Waste Code Description: | CORROSIVE WASTE |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|----------------------------|
| Receive Date: | 20031027 |
| Handler Name: | NYS DMNA - CORTLAND ARMORY |
| Source Type: | Implementer |
| Federal Waste Generator Code: | N |
| Generator Code Description: | Not a Generator, Verified |

Waste Code Details

| Hazardous Waste Code: | D001 |
|-------------------------|-----------------|
| Waste Code Description: | IGNITABLE WASTE |
| Hazardous Waste Code: | D002 |
| Waste Code Description: | CORROSIVE WASTE |

Hazardous Waste Handler Details

| Sequence No: | 1 |
|-------------------------------|------------------------|
| Receive Date: | 20040129 |
| Handler Name: | NYS ARMORY-CORTLAND |
| Source Type: | Annual/Biennial Report |
| Federal Waste Generator Code: | 1 |

Waste Code Details

| Hazardous Waste Code: | D008 |
|-------------------------|------|
| Waste Code Description: | LEAD |

Hazardous Waste Handler Details

| Sequence No: | 2 |
|-------------------------------|-------------------------------|
| Receive Date: | 20060101 |
| Handler Name: | NYS ARMORY-CORTLAND |
| Source Type: | Implementer |
| Federal Waste Generator Code: | 3 |
| Generator Code Description: | Very Small Quantity Generator |

Hazardous Waste Handler Details

| Sequence No: | 3 |
|-------------------------------|---------------------------|
| Receive Date: | 20070101 |
| Handler Name: | NYS ARMORY-CORTLAND |
| Source Type: | Implementer |
| Federal Waste Generator Code: | N |
| Generator Code Description: | Not a Generator, Verified |

Owner/Operator Details

| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Owner State NYS DIV MILITARY & NAVAL AFFAIRS 518-786-4347 Implementer | Street No: Street 1: Street 2: City: State: Country: Zip Code: | 330 OLD NISKAYUNA RD LATHAM NY 12110-2224 |
|--|--|--|--|
| Owner/Operator Ind: Type: Name: | Current Owner Other NYS DIVISION OF MILITARY & NAVAL AFFAIRS | Street No: Street 1: Street 2: | OLD NISKAYUNA RD |
| Date Became Current: Date Ended Current: Phone: Source Type: | 19801231 Annual/Biennial Report | City: State: Country: Zip Code: | LATHAM NY US 12110-2224 |
| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Operator State NYS DIV MILITARY & NAVAL AFFAIRS 19801231 Implementer | Street No: Street 1: Street 2: City: State: Country: Zip Code: | OLD NISKAYUNA RD LATHAM NY US 12110-2224 |
| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: | Current Owner Other NYS DIVISION OF MILITARY & NAVAL AFFAIRS 19801231 | Street No: Street 1: Street 2: City: State: | OLD NISKAYUNA RD LATHAM NY |
| Phone: Source Type: | Implementer | Country: Zip Code: | US 12110-2224 |
| Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: | Current Owner State NYS DIV MILITARY & NAVAL AFFAIRS 518-786-4347 Notification | Street No: Street 1: Street 2: City: State: Country: Zip Code: | 330 OLD NISKAYUNA RD LATHAM NY 12110-2224 |

Owner/Operator Ind: Type: Name: Date Became Current: Date Ended Current: Phone: Source Type: Annual/Biennial Report

Current Operator State NYS DIV MILITARY & NAVAL AFFAIRS 19801231

Street No: Street 1: Street 2: City: State: Country: Zip Code:

OLD NISKAYUNA RD

LATHAM NY US 12110-2224

Historical Handler Details

Receive Dt: Generator Code Description: Handler Name:

20060101 Very Small Quantity Generator NYŚ ARMORY-CÓRTLAND

Receive Dt: Generator Code Description: Handler Name:

20040129 Large Quantity Generator NYS ARMORY-CORTLAND

Receive Dt: Generator Code Description: Handler Name:

20031027 Not a Generator, Verified NYS DMNA - CORTLAND ARMORY

Receive Dt: Generator Code Description: Handler Name:

19990625 Very Small Quantity Generator NYS DMNA - CORTLAND ARMORY

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, 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

Facility Response Plan:

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: Mar 26, 2020

National Priority List:

National Priorities List (Superfund)-NPL: EPA's (United States Environmental Protection Agency) list of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is 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.

Government Publication Date: Apr 27, 2020

National Priority List - Proposed:

Includes sites proposed (by the EPA, the state, or concerned citizens) for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment. *Government Publication Date: Apr 27, 2020*

Deleted 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. *Government Publication Date: Apr 27, 2020*

SEMS List 8R Active Site Inventory:

The 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.

Government Publication Date: May 22, 2020

Inventory of Open Dumps, June 1985:

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*

NPL

PROPOSED NPL

DELETED NPL

SEMS

ODI

SEMS List 8R Archive Sites:

The 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.

Government Publication Date: May 22, 2020

EPA Report on the Status of Open Dumps on Indian Lands:

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

| Com | prehensive | Environmenta | l Response | Compense | ation and | Liability | / Information S | ystem - | |
|-----|------------|--------------|------------|----------|-----------|-----------|-----------------|---------|--|
| CER | CLIS: | | | | | | | | |

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

CERCLIS - No Further Remedial Action Planned:

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:

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). Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. 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: May 4, 2020

RCRA non-CORRACTS TSD Facilities:

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Government Publication Date: May 4, 2020

RCRA Generator List:

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. 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: May 4, 2020

erisinfo.com | Environmental Risk Information Services

CERCLIS LIENS

CERCLIS NFRAP

RCRA CORRACTS

RCRA TSD

RCRA LQG

Order No: 20200730031

SEMS ARCHIVE

CERCLIS

IODI

RCRA Small Quantity Generators List:

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. 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: May 4, 2020

RCRA Conditionally Exempt and Very Small Quantity Generators List:

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

Government Publication Date: May 4, 2020

RCRA Non-Generators:

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. 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: May 4, 2020*

Federal Engineering Controls-ECs:

Engineering controls (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. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Feb 26, 2020

Federal Institutional Controls- ICs:

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. Although it is EPA's (United States Environmental Protection Agency) 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.

Government Publication Date: Feb 26, 2020

Emergency Response Notification System:

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:

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:

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. This database is made available by the United States Environmental Protection Agency (EPA). *Government Publication Date: Nov 25, 2019*

RCRA CESQG

RCRA NON GEN

RCRA SQG

FED ENG

FED INST

ERNS 1982 TO 1986

ERNS 1987 TO 1989

ERNS

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

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 database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Sep 3, 2019

FEMA Underground Storage Tank Listing:

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

Petroleum Refineries:

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data. Government Publication Date: Oct 8, 2019

Petroleum Product and Crude Oil Rail Terminals:

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia 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 that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data. Government Publication Date: Jan 13, 2020

LIEN on Property:

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program. Government Publication Date: May 22, 2020

Superfund Decision Documents:

This database contains a listing 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 Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: Apr 27, 2020

State

185

Hazardous Substance Waste Disposal Sites:

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

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

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 8, 2020

Delisted Registry of Inactive Hazardous Waste Disposal Sites in New York:

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 8, 2020

BULK TERMINAL

SUPERFUND ROD

HSWDS

SHWS

DSHW

FED BROWNFIELDS

FEMA UST

REFN

SEMS LIEN

Vapor Intrusion Legacy Site List:

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 is state equivalent CERCLIS.

Government Publication Date: Dec 31, 2018

Solid Waste Facilities and Landfills:

Solid Waste Information Management System (SWIMS) is an inventory containing active and inactive facilities throughout the state. This list is made available by Department of Environmental Conservation's Solid Waste Information Management System (SWIMS). *Government Publication Date: Apr 3, 2020*

Leaking Storage Tanks:

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 20, 2020

Delisted County Records:

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: Dec 1, 2019*

Delisted Leaking Storage Tanks:

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 20, 2020

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

Facilities within the Petroleum Bulk Storage (PBS) that have underground storage tanks. Underground petroleum storage facilities with a combined storage capacity over eleven hundred (1,100) gallons. This list is made available by NewYork Department of Environmental Conservation's Environmental Site Database Search.

Government Publication Date: Jun 23, 2020

The Bulk Storage Program Database - 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: Jun 23, 2020*

Delisted Storage Tanks:

List of Storage Tank sites which has been removed from New York Department of Environmental Conservation's Environmental Site Database. Government Publication Date: Jun 23, 2020

Petroleum Bulk Storage:

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 Department of Environmental Conservation's Petroleum Bulk Storage (PBS) program. *Government Publication Date: Jun 23, 2020*

Government Publication Date: Jun 23, 202

Chemical Bulk Storage (CBS):

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

Government Publication Date: Jun 23, 2020

Major Oil Storage Facilities (MOSF):

SWF/LF

VAPOR

LST

DELISTED COUNTY

DELISTED LST

AST

UST

DELISTED TANKS

TANKS

CBS

MOSF

erisinfo.com | Environmental Risk Information Services

Tribal

187

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

LUSTs on Tribal/Indian Lands in Region 2, which includes New York and New Jersey. There are no LUST records in New York at this time. Government Publication Date: Jan 28, 2016

Underground Storage Tanks (USTs) on Indian Lands:

USTs on Tribal/Indian Lands in Region 2, which includes New York and New Jersey. Government Publication Date: Apr 04, 2016

Delisted Tribal Leaking Storage Tanks:

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA. Government Publication Date: Apr 14, 2020

Delisted Tribal Underground Storage Tanks:

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA. Government Publication Date: Apr 14, 2020

Government Publication Date: Jun 23, 2020

Government Publication Date: May 8, 2020

Registry of Engineering Controls in New York State:

Environmental Restoration Program Listing:

ERP Environmental Restoration Program - Provides municipalities with financial assistance for site investigation and remediation at eligible brownfield sites. In an effort 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 Environmental Restoration Program, 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 list is made available by Department of Environmental Conservation's Environmental Restoration Program. Government Publication Date: May 8, 2020

Brownfields Site List (Subset of Site Remediation):

Brownfield Cleanup Program 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 list is made available by Department of Environmental Conservation's Brownfield Cleanup Program.

Government Publication Date: May 8, 2020

Government Publication Date: May 8, 2020 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 Voluntary Cleanup Program was developed to enhance private sector cleanup of brownfields

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

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

available by Department of Environmental Conservation's Major Oil Storage Facility (MOSF) Program.

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

by enabling parties to remediate sites using private rather than public funds and to reduce the development pressures on "greenfield" sites. This list is made available by Department of Environmental Conservation's Voluntary Cleanup Program.

Government Publication Date: May 8, 2020

DELISTED IUST

DELISTED ILST

Order No: 20200730031

BROWNFIELDS

ENG

INST

INDIAN UST

INDIAN LUST

County

Cortland County Storage Tanks:

Listing of aboveground and underground storage tanks in Cortland County. *NYSDEC does not maintain the PBS registration records for this county. *Government Publication Date: Aug 20, 2019*

Additional Environmental Record Sources

Federal

PFOA/PFOS Contaminated Sites:

List of sites where PFOA or PFOS contaminants have been found in drinking water or soil. Made available by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Jul 7, 2020

Facility Registry Service/Facility Index:

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 Environmental Protection Agency (US EPA). *Government Publication Date: Mar 25, 2020*

Toxics Release Inventory (TRI) Program:

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U. S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Feb 19, 2020

Perfluorinated Alkyl Substances (PFAS) Releases:

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. *Government Publication Date: Feb 19, 2020*

Perfluorinated Alkyl Substances (PFAS) Water Quality:

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. *Government Publication Date: Dec 20, 2019*

Hazardous Materials Information Reporting System:

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation. *Government Publication Date: Jan 8, 2020*

National Clandestine Drug Labs:

The U.S. Department of Justice ("the Department") 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: Mar 19, 2020*

Toxic Substances Control Act:

PFAS NPL

FINDS/FRS

PFAS TRI

TRIS

PFAS WATER

HMIRS

NCDL

TSCA

CORTLAND TANKS

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 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).

Government Publication Date: Apr 11, 2019

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:

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:

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:

Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. Government Publication Date: May 22, 2020

State Coalition for Remediation of Drycleaners Listing:

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.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports. Government Publication Date: Nov 18, 2016

Drycleaner Facilities:

A list of drycleaner facilities from the Integrated Compliance Information System (ICIS). The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments. Government Publication Date: Jan 20, 2020

Delisted Drycleaner Facilities:

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: Jan 20, 2020

FTTS ADMIN

FTTS INSP

PRP

ICIS

HIST TSCA

SCRD DRYCLEANER

FED DRYCLEANERS

DELISTED FED DRY

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Formerly Used Defense Sites:

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. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: Jan 28, 2020

PHMSA Pipeline Safety Flagged Incidents:

A list of flagged pipeline incidents 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. *Government Publication Date: Oct 31, 2019*

Material Licensing Tracking System (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: Oct 31, 2019*

Historic Material Licensing Tracking System (MLTS) sites:

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:

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself. *Government Publication Date: Nov 6, 2019*

Alternative Fueling Stations:

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

Government Publication Date: Jun 22, 2020

Registered Pesticide Establishments:

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA. *Government Publication Date: Mar 31, 2020*

Polychlorinated Biphenyl (PCB) Notifiers:

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: Oct 9, 2019

<u>State</u>

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Manufactured Gas Plants:

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: Oct 16, 2019

Order No: 20200730031

FUDS

PIPELINE INCIDENT

HIST MI TS

MLTS

ALT FUELS

MINES

SSTS

PCB

MGP

DRYCLEANERS

PEAS

REC MANIFEST

E DESIGNATION

GEN MANIFEST

Order No: 20200730031

Government Publication Date: May 20, 2020

PFAS Remedial Sites: PFAS CONTAM List of sites being addressed under one of the New York 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 Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. Government Publication Date: May 8, 2020

This list is made available by New York State Department of Environmental Conservation's Spill Response Program.

Spill Incidents Database has records dating back to 1978. This database contains records of chemical and petroleum spill incidents. The DEC 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 entered by DEC spill response staff into the state's official data base of Spill Incidents Reports.

Per- and Polyfluoroalkyl Substances (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

Registed Dry Cleaner Facilities:

The Division of Air Resources of the Department of Environmental Conservation (DEC) tracks all registered dry cleaner facilities. Government Publication Date: Feb 10, 2020

Delisted Dry Cleaner Facilities:

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: Feb 10, 2020

Hazardous Waste Manifest - Facilities:

List of facilities located in New York that are included in the Hazardous Waste Manifest Data Downloads Location Address data file made available by the New York Department of Environmental Conservation (DEC), with which no manifests are associated. The Hazardous Waste Manifest Data made available by the NY DEC is compiled from hazardous waste manifest shipments to, from, or within New York State. The Bureau of Program Management, in the Division of Environmental Remediation, is responsible for maintaining hazardous waste manifest records. Government Publication Date: Nov 18, 2019

Receivers from Hazardous Waste Manifests:

List of receiver facilities located in New York that are included in the Hazardous Waste Manifest Data Downloads Location Address data file made available by the New York Department of Environmental Conservation (DEC), which are identified as a receiver in associated manifests. The Hazardous Waste Manifest Data made available by the NY DEC is compiled from hazardous waste manifest shipments to, from, or within New York State. The Bureau of Program Management, in the Division of Environmental Remediation, is responsible for maintaining hazardous waste manifest records. Hazardous Waste Code Descriptions are from NY Part 371.4 (6 CRR-NY 371.4) Identification and Listings of Hazardous Waste, unless otherwise noted. Government Publication Date: Nov 18, 2019

New York City E-Designated Sites:

List of sites with an E-Designation - a 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 New York City 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.

Government Publication Date: Oct 17, 2019

Generators from Hazardous Waste Manifests:

List of generator facilities located in New York that are included in the Hazardous Waste Manifest Data Downloads Location Address data file made available by the New York Department of Environmental Conservation (DEC), which are identified as a generator in associated manifests. The Hazardous Waste Manifest Data made available by the NY DEC is compiled from hazardous waste manifest shipments to, from, or within New York State. The Bureau of Program Management, in the Division of Environmental Remediation, is responsible for maintaining hazardous waste manifest records. Hazardous Waste Code Descriptions are from NY Part 371.4 (6 CRR-NY 371.4) Identification and Listings of Hazardous Waste, unless otherwise noted.

Government Publication Date: Nov 18, 2019

Spill Incidents Database:

NY SPILLS

DELISTED DRYCLEANERS

NY MANIFEST

NY DEC Projects of Interest:

TIER 2

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: Jun 8, 2020

Tier 2 Report:

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: Jan 28, 2019

<u>Tribal</u>

No Tribal additional environmental record sources available for this State. <u>County</u>

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.

<u>Map Key:</u> 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.'

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

Appendix B

Client / User Questionnaire

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CLIENT/USER QUESTIONNAIRE

In order to qualify for one of the Landowner Liability Protections (LLPs) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "Brownfields Amendments"), the Client/User must provide the following information (if available) to C&S Engineers, Inc. Failure to provide this information could result in a determination that "all appropriate inquiry" is not complete.

(1) Environmental cleanup liens that are filed or recorded against the site (40 CFR 312.25). Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?

🗆 YES 🖪 NO

| LXPLAI | |
|--------|--|
| | |
| | |

(2) Activity and land use limitations (AULs) that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26). Are you aware of any AULs, such an engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law?

| | □ YES | 🖪 NO |
|----------|-------|------|
| EXPLAIN: | | |

(3) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28). As the user of this Phase I Environmental Site Assessment, do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

Explain:

(4) Relationship of the purchase to the fair market value of the property if it were not contaminated (40 CFR 312.29). Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered if the lower purchase price is because contamination is known or believed to be present at the property?

EXPLAIN:

T

□ YES ■ NO

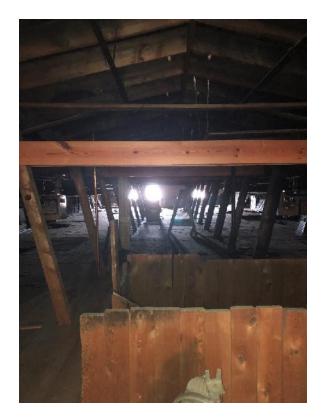
CLIENT/USER QUESTIONNAIRE (continued)

| (5) | CF inf | FR 312.30). Are formation about the | you aware of cor e property that we | ainable information nmonly known or ould help C&S En oned releases? For each | reasonably ascen gineers, Inc. to | tainable |
|-----|--------------------------------|--|--|---|--------------------------------------|-----------|
| | (a) | Do you know of th | e past uses of the p | roperty? | 🗷 YES | |
| | | EXPLAIN: Apple | ince Sales + 10 | archouse | | |
| | (b) | Do you know of sp property? | ecific chemicals the | at are present or that | were once prese | |
| | | EXPLAIN: | | | | |
| | (c) | Do you know of property? | spills or other che | mical releases that | | |
| | | EXPLAIN: | | | | EN0 |
| | (d) | | | canups that have take | \Box YES | NO |
| | <i>pro</i> (40 on ind | The degree of obviousness of the presence or likely presence of contamination at the roperty, and the ability to detect the contamination by appropriate investigation (0 CFR 312.31). As the user of this Phase I Environmental Site Assessment, based in your knowledge and experience related to the property are there any obvious adicators that point to the presence or likely presence of contamination at the property. | | | | |
| | | ESTIONNAIRE MPLETED BY: | Richard | Van Donsel Print Name | | |

Rhand Uning SIGNATURE 8/1/2020 DATE

Appendix C

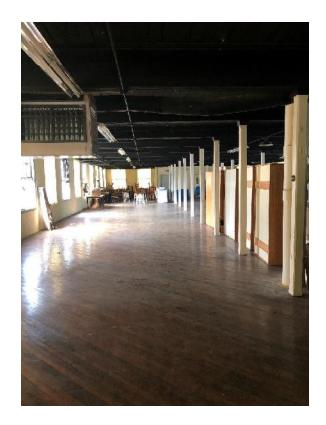
Site Photographs



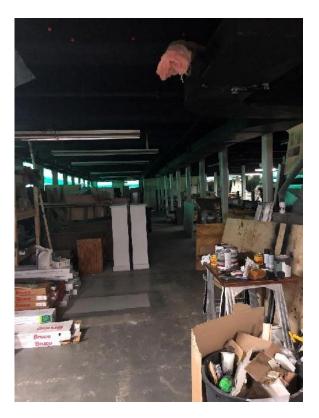
View of Subject Property Building third floor (attic) from the center staircase.



View of the mechanical elevator engine in the attic.



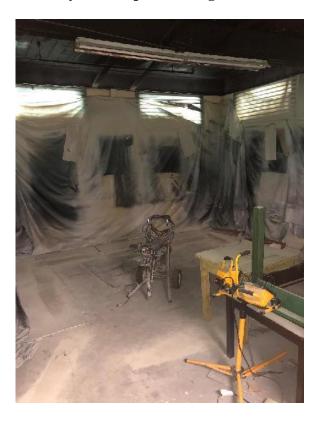
View of the second floor facing west from the center staircase.



View of the first floor facing west from the center staircase.



View of the centrally located paint storage closet on the first floor.



View of spray-painting booth in the northwest corner of the first floor.



View of the northwest loading dock facing north.



View of the basement.



View of the basement sump pump and wooden curbing.



View of a pipe entering the former boiler room on the north of the building.



View of the north side of the building facing southeast.



View of the south side of the building facing northwest from Stockton Place.



View of three electrical transformers located along Stockton Place.



View of visible historic fill material on the northern extent of the Subject Property.



View of the mulch drums, compact tractor, and man lift located at the northeast extent of the Subject Property.



View of staining and stressed vegetation under the man lift on the northeast extent of the Subject Property.